# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

22U41A4201

ADARI SAI KRISHNA

S/o Mr. ADARI VENKATA APPA RAO

4-34
RAMALAYAM STREET,
GAJAPATHI NAGARAM
CHODAVARAM
ANAKAPALLE
A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4201**

**Name: ADARI SAI KRISHNA**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING     Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **162** |

| No. Of Backlogs: **0** | SGPA: **8.31** | Result: **Pass** |
|---|---|---|

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **142.5** |

| No. Of Backlogs: **0** | SGPA: **7.31** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **161** |

| No. Of Backlogs: **0** | SGPA: **7.49** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

| | | | VI Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | Total Points Secured for VI Semester | | 176 |
| No. Of Backlogs: **0** | | | SGPA: **8.19** | | | Result: **Pass** | | |

| | | | VII Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | Total Points Secured for VII Semester | | 167 |
| No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | | |

Secured CGPA: 7.61          Equivalent Percentage: 68.65          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
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Approved by AICTE & Permanently Affiliated to JNTU GV
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An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
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To,

22U41A4202

AKULA SANDEEP

S/o Mr. AKULA LOKESWARA RAO

15-203
PINAMADAKA COLONY
AGANAMPUDI
VISAKHAPATNAM
A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4202**

**Name: AKULA SANDEEP**　　　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **157.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.08** | | | Result: **Pass** | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **129** |
| | No. Of Backlogs: **0** | | | SGPA: **6.62** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **161** |
| | No. Of Backlogs: **0** | | | SGPA: **7.49** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **165.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.70** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **169.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.88** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **116** |

| No. Of Backlogs: **2** | SGPA: **5.04** | Result: **Fail** |
|---|---|---|

Secured CGPA: 7.14          Equivalent Percentage: 63.89          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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Approved by AICTE & Permanently Affiliated to JNTU GV
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**EXAM RESULTS SUMMARY SHEET**

To,
22U41A4203
ALLA DEVASRI
D/o Mr. ALLA SRIDHAR

16-4-91/1
kola veedhi
ANAKAPALLE
ANAKAPALLE
VISAKHAPATNAM
A.P
531002

**22U41A4203**

**Name: ALLA DEVASRI**                                          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **157.5** |

| No. Of Backlogs: **0** | SGPA: **8.08** | Result: **Pass** |
|---|---|---|

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **136.5** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **162.5** |

| No. Of Backlogs: **0** | SGPA: **7.56** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **164** |

| No. Of Backlogs: **0** | SGPA: **7.13** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.47      Equivalent Percentage: 67.23      Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4204

ALUSURI MANI

D/o Mr. ALSURI SIMHADRI

63-3-57
KANTHAM RESIDENCY NEAR AVK SCHOOL JOHAR NAGAR
SRIHARIPURAM
DUVVADA
VISAKHAPATNAM
ANDHRAPRADESH

**22U41A4204**

**Name: ALUSURI MANI**                                              **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**        **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | | **I Semester** | | | | | |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | Total Points Secured for I Semester | | 154.5 |

| No. Of Backlogs: **0** | SGPA: **7.92** | Result: **Pass** |
|---|---|---|

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | | **II Semester** | | | | | |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | Total Points Secured for II Semester | | 139.5 |

| No. Of Backlogs: **0** | SGPA: **7.15** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **164** |

| No. Of Backlogs: **0** | SGPA: **7.63** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **177.5** |

| No. Of Backlogs: **0** | SGPA: **8.26** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **159** |

| No. Of Backlogs: **0** | SGPA: **7.40** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **179** |

| No. Of Backlogs: **0** | SGPA: **8.33** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **182** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.81          Equivalent Percentage: 70.57          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4205

AAMUDALA OMKAR

S/o Mr. AMUDALA MAHESWARA

20-3-124/13
SANJEEV GANDHI COLONY
CHITTOOR
A.P
517501

**22U41A4205**

**Name: AAMUDALA OMKAR**                          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**    **Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| **Total Points Secured for I Semester** | | | | | | | | **159** |
| \multicolumn{3}{c}{No. Of Backlogs: **0**} | | | \multicolumn{3}{c}{SGPA: **8.15**} | | | \multicolumn{3}{c}{Result: **Pass**} |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| **Total Points Secured for II Semester** | | | | | | | | **135** |
| \multicolumn{3}{c}{No. Of Backlogs: **0**} | | | \multicolumn{3}{c}{SGPA: **6.92**} | | | \multicolumn{3}{c}{Result: **Pass**} |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **155** |

| No. Of Backlogs: **0** | SGPA: **7.21** | Result: **Pass** |
|------------------------|----------------|-------------------|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **162.5** |

| No. Of Backlogs: **0** | SGPA: **7.56** | Result: **Pass** |
|------------------------|----------------|-------------------|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **153** |

| No. Of Backlogs: **0** | SGPA: **7.12** | Result: **Pass** |
|------------------------|----------------|-------------------|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **169.5** |
| | No. Of Backlogs: **0** | | | | SGPA: **7.88** | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **164** |
| | No. Of Backlogs: **0** | | | | SGPA: **7.13** | | Result: **Pass** | |

Secured CGPA: 7.42          Equivalent Percentage: 66.69          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4206

BADAMPUDI SASIDHAR

S/o Mr. BADAMPUDI SRINIVASA RAO

16-4-112
RAJAKULA COLONY
GAVARAPALEM
ANAKAPALLE
VISAKHAPATNAM
ANDHRAPRADESH
531002

**EXAM RESULTS SUMMARY SHEET**

**22U41A4206**

**Name: BADAMPUDI SASIDHAR**　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　**Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **169.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.69** | | | Result: **Pass** | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **139.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.15** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | **Total Points Secured for III Semester** | | | | | | **159.5** |

| No. Of Backlogs: **0** | SGPA: **7.42** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | **Total Points Secured for IV Semester** | | | | | | **179** |

| No. Of Backlogs: **0** | SGPA: **8.33** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | **Total Points Secured for V Semester** | | | | | | **175.5** |

| No. Of Backlogs: **0** | SGPA: **8.16** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **169.5** |

| No. Of Backlogs: **0** | SGPA: **7.88** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **176** |

| No. Of Backlogs: **0** | SGPA: **7.65** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.90        Equivalent Percentage: 71.45        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4207

BOJJAPU LALITHA SHAMBHAVI

D/o Mr. BOJJAPU SRINIVASA RAO

KAPU STREET
PEDASANTHABAILU
NARSIPATNAM
ANAKAPALLE
A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4207**

**Name: BOJJAPU LALITHA SHAMBHAVI**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**          **Course & Semester: VIII Semester**

| | | **I Semester** | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **156** |
| | No. Of Backlogs: **0** | | | SGPA: **8.00** | | | Result: **Pass** | |

| | | **II Semester** | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **144** |
| | No. Of Backlogs: **0** | | | SGPA: **7.38** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|------------------------|----------------|------------------|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **176** |

| No. Of Backlogs: **0** | SGPA: **8.19** | Result: **Pass** |
|------------------------|----------------|------------------|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **175.5** |

| No. Of Backlogs: **0** | SGPA: **8.16** | Result: **Pass** |
|------------------------|----------------|------------------|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **183.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.53** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **176** |
| | No. Of Backlogs: **0** | | | SGPA: **7.65** | | | Result: **Pass** | |

Secured CGPA: 7.98          Equivalent Percentage: 72.30          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.

www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4208

BOLEM DURGA PRASAD NAIDU

S/o Mr. BOLEM SRINIVAS

4-136
NEELAMPETA
NARSIPATNAM
NARSIPATNAM
VISAKHAPATNAM
ANDHRAPRADESH
531116

**EXAM RESULTS SUMMARY SHEET**

**22U41A4208**

**Name: BOLEM DURGA PRASAD NAIDU**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **153** |
| | No. Of Backlogs: **0** | | | SGPA: **7.85** | | | Result: **Pass** | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **132** |
| | No. Of Backlogs: **0** | | | SGPA: **6.77** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.49** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | **Total Points Secured for VI Semester** | | **176** |

| No. Of Backlogs: **0** | SGPA: **8.19** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **173** |

| No. Of Backlogs: **0** | SGPA: **7.52** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.52          Equivalent Percentage: 67.74          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4210

CHINNI VIJAY KUMAR

S/o Mr. CHINNI RAMA KRISHNA

31-25-47
KRISHNA NAGAR
KURMANNAPALEM
VADLAPUDI
VISAKHAPATNAM
A.P
530046

**22U41A4210**

**Name: CHINNI VIJAY KUMAR**                                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING        Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **162** |
| No. Of Backlogs: **0** | | | SGPA: **8.31** | | | Result: **Pass** | | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **138** |
| No. Of Backlogs: **0** | | | SGPA: **7.08** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **155** |

| No. Of Backlogs: **0** | SGPA: **7.21** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **164** |

| No. Of Backlogs: **0** | SGPA: **7.63** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **154.5** |

| No. Of Backlogs: **0** | SGPA: **7.19** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **164** |

| No. Of Backlogs: **0** | SGPA: **7.13** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.46          Equivalent Percentage: 67.13          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

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To,

22U41A4211

CHINTADA BHAVANI SANKAR

S/o Mr. CHINTADA SRIDHAR

00-00
MAIN STREET
MALLAYAPETA
MALLAYYAPETA
SRIKAKULAM
A.P
532168

**EXAM RESULTS SUMMARY SHEET**

**22U41A4211**

**Name: CHINTADA BHAVANI SANKAR**       **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**    **Course & Semester: VIII Semester**

| | | **I Semester** | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **133.5** |
| | No. Of Backlogs: **1** | | | SGPA: **6.85** | | | Result: **Fail** | |

| | | **II Semester** | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **72** |
| | No. Of Backlogs: **3** | | | SGPA: **3.69** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **63.5** |

| No. Of Backlogs: **5** | SGPA: **2.95** | Result: **Fail** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R2022422 | Data Warehousing And Mining | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R2022053 | Formal Languages And Automata Theory | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2022425 | Web Application Development Lab | C | 7 | 1.5 | Good | >=60 to <69 | 10.5 |
| 9 | R2022426 | Natural Language Processing With Python | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| | | | | | | | **Total Points Secured for IV Semester** | **109.5** |

| No. Of Backlogs: **2** | SGPA: **5.09** | Result: **Fail** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R203104K | Open Elective-I | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R203142A | Professional Elective-I | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **73.5** |

| No. Of Backlogs: **4** | SGPA: **3.42** | Result: **Fail** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **131** |

| No. Of Backlogs: **1** | SGPA: **6.09** | Result: **Fail** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R204142P | Block Chain Technologies | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **65** |

| No. Of Backlogs: **5** | SGPA: **2.83** | Result: **Fail** |
|---|---|---|

Secured CGPA: 4.38          Equivalent Percentage: 36.28          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

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www.diet.edu.in, Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

**EXAM RESULTS SUMMARY SHEET**

22U41A4212
CHINTAKAYALA MOUNIKA
D/o Mr. CHINTAKAYALA RAMAKRISHNA

**22U41A4212**

**Name: CHINTAKAYALA MOUNIKA**     **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201115 | APPLIED CHEMISTRY | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **174** |

| No. Of Backlogs: **0** | SGPA: **8.92** | Result: **Pass** |
|---|---|---|

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **156** |

| No. Of Backlogs: **0** | SGPA: **8.00** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | **Total Points Secured for III Semester** | | | | | | **179** |

| No. Of Backlogs: **0** | SGPA: **8.33** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2022421 | Computer Organization | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R2022422 | Data Warehousing And Mining | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | **Total Points Secured for IV Semester** | | | | | | **191** |

| No. Of Backlogs: **0** | SGPA: **8.88** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2031423 | Machine Learning | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | **Total Points Secured for V Semester** | | | | | | **181.5** |

| No. Of Backlogs: **0** | SGPA: **8.44** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2032422 | Deep Learning | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **187.5** |

| No. Of Backlogs: **0** | SGPA: **8.72** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **185** |

| No. Of Backlogs: **0** | SGPA: **8.04** | Result: **Pass** |
|---|---|---|

Secured CGPA: 8.47          Equivalent Percentage: 77.23          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4213

CHODIPILLI AJAY

S/o Mr. CHODIPILLI APPALA RAJU

2-204/2
KOTHAPATNAM
KOTHAPATNAM
RAMBILLI
VISAKHAPATNAM
ANDHRAPRADESH
531061

**22U41A4213**

**Name: CHODIPILLI AJAY**                             **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING    Course & Semester: VIII Semester**

| \ | \ | \ | \ | \ | \ | \ | \ |
|---|---|---|---|---|---|---|---|
| \ | \ | \ | \ | \ | \ | \ | \ |

| I Semester | | | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **166.5** |
| | No. Of Backlogs: **0** | | SGPA: **8.54** | | | Result: **Pass** | | |

| II Semester | | | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201225 | Python Programming | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **154.5** |
| | No. Of Backlogs: **0** | | SGPA: **7.92** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **165.5** |

| No. Of Backlogs: **0** | SGPA: **7.70** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **173** |

| No. Of Backlogs: **0** | SGPA: **8.05** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **180** |

| No. Of Backlogs: **0** | SGPA: **8.37** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **173** |

| No. Of Backlogs: **0** | SGPA: **7.52** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.93        Equivalent Percentage: 71.76        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

22U41A4214

DADI ABINAYA

D/o Mr. DADI JAGGA RAO

14-28-7
NEELAKANTA RAO STREET
GAVARA PALEM
ANAKAPALLI
ANAKAPALLE
A.P
531001

**EXAM RESULTS SUMMARY SHEET**

**22U41A4214**

**Name: DADI ABINAYA**  **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**  **Course & Semester: VIII Semester**

| | | I Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **174** |
| | No. Of Backlogs: **0** | | | SGPA: **8.92** | | | Result: **Pass** | |

| | | II Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **154.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.92** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **182** |

| No. Of Backlogs: **0** | SGPA: **8.47** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **182** |

| No. Of Backlogs: **0** | SGPA: **8.47** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R203142A | Professional Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **172.5** |

| No. Of Backlogs: **0** | SGPA: **8.02** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **186.5** |

| No. Of Backlogs: **0** | SGPA: **8.67** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **182** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

Secured CGPA: 8.33          Equivalent Percentage: 75.84          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

22U41A4215

DADI SAMPATH KUMAR

S/o Mr. DADI VENKATA NOOKESWARA RAO

16-1-4/A
GAVARAPALEM
ANAKAPALLI
ANAKAPALLE
A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4215**

**Name: DADI SAMPATH KUMAR**                                     Report Date: 19/02/2026

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| | | | I Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **162** |
| | No. Of Backlogs: **0** | | | SGPA: **8.31** | | | Result: **Pass** | |

| | | | II Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **142.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.31** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **171.5** |

| No. Of Backlogs: **0** | SGPA: **7.98** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **172.5** |

| No. Of Backlogs: **0** | SGPA: **8.02** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2032422 | Deep Learning | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **181.5** |
| No. Of Backlogs: **0** | | | SGPA: **8.44** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **173** |
| No. Of Backlogs: **0** | | | SGPA: **7.52** | | | Result: **Pass** | | |

Secured CGPA: 7.91          Equivalent Percentage: 71.55          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4216

DASARI BHARGAVI

D/o Mr. DASARI NAGESWARA RAO

14-56
DHARMAVARAM STREET
YELAMANCHILI
YELAMANCHILI
VISAKHAPATNAM
A.P
531055

**22U41A4216**

**Name: DASARI BHARGAVI**   **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**   **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **162** |
| | No. Of Backlogs: **0** | | | SGPA: **8.31** | | | Result: **Pass** | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **135** |
| | No. Of Backlogs: **0** | | | SGPA: **6.92** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **161** |

| No. Of Backlogs: **0** | SGPA: **7.49** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **171.5** |

| No. Of Backlogs: **0** | SGPA: **7.98** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **163.5** |

| No. Of Backlogs: **0** | SGPA: **7.60** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.39** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.66          Equivalent Percentage: 69.05          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4217

DASARI HARSHA VARDHAN

S/o Mr. RAMANA

NEAR MPP SCHOOL
SABBAVARAM
VISAKHAPATNAM
VISAKHAPATNAM
A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4217**

**Name: DASARI HARSHA VARDHAN**　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for I Semester** | **147** |
| | No. Of Backlogs: **0** | | | SGPA: **7.54** | | | Result: **Pass** | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for II Semester** | **129** |
| | No. Of Backlogs: **0** | | | SGPA: **6.62** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **155** |

| No. Of Backlogs: **0** | SGPA: **7.21** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **165.5** |

| No. Of Backlogs: **0** | SGPA: **7.70** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **157.5** |

| No. Of Backlogs: **0** | SGPA: **7.33** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **161** |

| No. Of Backlogs: **0** | SGPA: **7.49** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **170** |

| No. Of Backlogs: **0** | SGPA: **7.39** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.33          Equivalent Percentage: 65.81          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

22U41A4218

DIGUMARTHI VENKATA SRIKALPA

D/o Mr. D V S RAO

43-21-13
VENKATA RAJU NAGAR
VISAKHAPATNAM
A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4218**

**Name: DIGUMARTHI VENKATA SRIKALPA**  **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**  **Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **156** |
| | No. Of Backlogs: **0** | | | SGPA: **8.00** | | | Result: **Pass** | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **139.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.15** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **173** |

| No. Of Backlogs: **0** | SGPA: **8.05** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **165** |

| No. Of Backlogs: **0** | SGPA: **7.67** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **162** |

| No. Of Backlogs: **0** | SGPA: **7.53** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.53          Equivalent Percentage: 67.80          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4219

EAGALA SUNIL KUMAR

S/o Mr. E APPALA NAIDU

1-61
SUNDARAYYAPETA
VISAKHAPATNAM
VISAKHAPATNAM
A.P

**22U41A4219**

**Name: EAGALA SUNIL KUMAR**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**    **Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **147** |
| | No. Of Backlogs: **0** | | | SGPA: **7.54** | | | Result: **Pass** | |

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **133.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.85** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **164** |

| No. Of Backlogs: **0** | SGPA: **7.63** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **156.5** |

| No. Of Backlogs: **0** | SGPA: **7.28** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **147** |

| No. Of Backlogs: **0** | SGPA: **6.84** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **162** |

| No. Of Backlogs: **0** | SGPA: **7.53** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | AB | 0 | 0 | Absent | - | 0 |
| 2 | R204104N | CONSUMER ELECTRONICS | AB | 0 | 0 | Absent | - | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | AB | 0 | 0 | Absent | - | 0 |
| 5 | R204142P | Block Chain Technologies | AB | 0 | 0 | Absent | - | 0 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **86** |

| No. Of Backlogs: **4** | SGPA: **3.74** | Result: **Fail** |
|---|---|---|

Secured CGPA: 6.73          Equivalent Percentage: 59.80          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

22U41A4221

GOLAGANA VASU

S/o Mr. GOLAGANA CHANTI

VIJAYARAMPURA AGRAHARAM

ANAKAPALLI

ANAKAPALLE

A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4221**

**Name: GOLAGANA VASU**                                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for I Semester** | **130.5** |
| | No. Of Backlogs: **1** | | | SGPA: **6.69** | | | Result: **Fail** | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for II Semester** | **94.5** |
| | No. Of Backlogs: **2** | | | SGPA: **4.85** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | AB | 0 | 0 | Absent | - | 0 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **143** |
| | No. Of Backlogs: **1** | | | SGPA: **6.65** | | | Result: **Fail** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **158** |
| | No. Of Backlogs: **0** | | | SGPA: **7.35** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **154.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.19** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

Secured CGPA: 6.77        Equivalent Percentage: 60.20        Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4223

GURUGUBELLI PRAVEEN SAI

S/o Mr. GURUGUBELLI APPARAO

39-18-66, KUNDHUMAMBA TEMPLE

MADHAVADHARA, VSP
VIZAG(URBAN)
VISAKHAPATNAM
A.P
530007

**22U41A4223**

**Name: GURUGUBELLI PRAVEEN SAI**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for I Semester** | **154.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.92** | | | Result: **Pass** | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for II Semester** | **142.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.31** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **180.5** |

| No. Of Backlogs: **0** | SGPA: **8.40** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **174** |

| No. Of Backlogs: **0** | SGPA: **8.09** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | **Total Points Secured for VI Semester** | | **180** |

| No. Of Backlogs: **0** | SGPA: **8.37** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **179** |

| No. Of Backlogs: **0** | SGPA: **7.78** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.96        Equivalent Percentage: 72.06        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,
22U41A4224
ILLAPU TEJA
S/o Mr. ILLAPU TEJA

3-50
KONDAMEEDA RAYUDU
VISAKHAPATNAM
A.P

**22U41A4224**

**Name: ILLAPU TEJA**                                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**      **Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **148.5** |

| No. Of Backlogs: **0** | SGPA: **7.62** | Result: **Pass** |
|---|---|---|

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **132** |

| No. Of Backlogs: **0** | SGPA: **6.77** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.49** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **171.5** |

| No. Of Backlogs: **0** | SGPA: **7.98** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **165** |

| No. Of Backlogs: **0** | SGPA: **7.67** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **173** |

| No. Of Backlogs: **0** | SGPA: **7.52** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.51        Equivalent Percentage: 67.60        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4225

INDUKURI SRINIVASA RAJU

S/o Mr. INDUKURI RAMA RAJU

27-11-158
SUNDARAYYA COLONY
SRINAGAR
VISAKHAPATNAM
A.P
530044

**22U41A4225**

**Name: INDUKURI SRINIVASA RAJU**       **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**    **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **139.5** |

| No. Of Backlogs: **1** | SGPA: **7.15** | Result: **Fail** |
|---|---|---|

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **136.5** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **168.5** |

| No. Of Backlogs: **0** | SGPA: **7.84** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **168** |

| No. Of Backlogs: **0** | SGPA: **7.81** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **168** |

| No. Of Backlogs: **0** | SGPA: **7.81** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **179** |

| No. Of Backlogs: **0** | SGPA: **7.78** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.55          Equivalent Percentage: 68.01          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4227

KAKI BALA MAHESH

S/o Mr. KAKI NAGESWARA RAO

0-0
RAMALAYAM STREET
MELIPAKA
MUNAGAPAKA
VISAKHAPATNAM
ANDHRAPRADESH
531055

**EXAM RESULTS SUMMARY SHEET**

**22U41A4227**

**Name: KAKI BALA MAHESH**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**    **Course & Semester: VIII Semester**

| I Semester | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| Total Points Secured for I Semester | | | | | | | | 153 |
| \multicolumn{3}{c}{No. Of Backlogs: 0} | | | SGPA: 7.85 | | | Result: Pass | |

| II Semester | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| Total Points Secured for II Semester | | | | | | | | 123 |
| \multicolumn{3}{c}{No. Of Backlogs: 0} | | | SGPA: 6.31 | | | Result: Pass | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **164** |

| No. Of Backlogs: **0** | SGPA: **7.63** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **176** |

| No. Of Backlogs: **0** | SGPA: **8.19** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **169.5** |

| No. Of Backlogs: **0** | SGPA: **7.88** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **166.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.74** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **176** |
| | No. Of Backlogs: **0** | | | SGPA: **7.65** | | | Result: **Pass** | |

Secured CGPA: 7.62          Equivalent Percentage: 68.72          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4228

KANITHI SURYA

S/o Mr. KANITHI NANAJI

6-263
OIL MILL
ADIVIVARAM
GOPALAPATNAM
VISAKHAPATNAM
ANDHRAPRADESH
530028

**22U41A4228**

**Name: KANITHI SURYA**                                      **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING       Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **157.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.08** | | | Result: **Pass** | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **124.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.38** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **168.5** |

| No. Of Backlogs: **0** | SGPA: **7.84** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **179** |

| No. Of Backlogs: **0** | SGPA: **8.33** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **154.5** |

| No. Of Backlogs: **0** | SGPA: **7.19** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **163.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.60** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **173** |
| | No. Of Backlogs: **0** | | | SGPA: **7.52** | | | Result: **Pass** | |

Secured CGPA: 7.57          Equivalent Percentage: 68.21          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

22U41A4229

KARRI BHARGAVI

D/o Mr. KARRI NAGESWARA RAO

VECHALAM
LAKKAVARAM
DEVARAPALLE
VISAKHAPATNAM
A.P
531075

**EXAM RESULTS SUMMARY SHEET**

**22U41A4229**

**Name: KARRI BHARGAVI**                          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **162** |

| No. Of Backlogs: **0** | SGPA: **8.31** | Result: **Pass** |
|---|---|---|

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201218 | Data Structures | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **154.5** |

| No. Of Backlogs: **0** | SGPA: **7.92** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **179** |

| No. Of Backlogs: **0** | SGPA: **8.33** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **185** |

| No. Of Backlogs: **0** | SGPA: **8.60** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **169.5** |

| No. Of Backlogs: **0** | SGPA: **7.88** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **175.5** |

| No. Of Backlogs: **0** | SGPA: **8.16** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **182** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

Secured CGPA: 8.16          Equivalent Percentage: 74.09          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
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To,
22U41A4230
KARRI JHANSI
D/o Mr. KARRI GOVINDDA

1-6
GANAPARTHI
GANAPARTHI
MUNAGAPAKA
ANAKAPALLE
A.P
531055

**EXAM RESULTS SUMMARY SHEET**

22U41A4230

**Name: KARRI JHANSI**                                    Report Date: 19/02/2026

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**        Course & Semester: VIII Semester

| | | **I Semester** | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **168** |
| No. Of Backlogs: **0** | | | SGPA: **8.62** | | | Result: **Pass** | | |

| | | **II Semester** | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **144** |
| No. Of Backlogs: **0** | | | SGPA: **7.38** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **176** |
| | No. Of Backlogs: **0** | | | SGPA: **8.19** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **177.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.26** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **163.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.60** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **171.5** |

| No. Of Backlogs: **0** | SGPA: **7.98** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **164** |

| No. Of Backlogs: **0** | SGPA: **7.13** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.87        Equivalent Percentage: 71.18        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

To,

22U41A4231
KILLANA ARUNA
D/o Mr. KILLANA SRINIVAS
6-9-7, PEETHALA STREET

CHINAWALTAIR, VSP
VISAKHAPATNAM
A.P
530017

**EXAM RESULTS SUMMARY SHEET**

**22U41A4231**

**Name: KILLANA ARUNA**                        **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **144** |
| | No. Of Backlogs: **0** | | | SGPA: **7.38** | | | Result: **Pass** | |

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **132** |
| | No. Of Backlogs: **0** | | | SGPA: **6.77** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **159.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.42** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **162.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.56** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **166.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.74** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **172.5** |

| No. Of Backlogs: **0** | SGPA: **8.02** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.46        Equivalent Percentage: 67.09        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
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To,

22U41A4232

KONATHALA AKHIL UDAY BHASKAR

S/o Mr. KONATHALA RAVICHANDRA KUMAR (LATE)

185-43, VILLURI AKKAYYAGARI STREET

GAVARAPALEM, ANAKAPALLE
ANAKAPALLI
ANAKAPALLE
A.P
531002

**EXAM RESULTS SUMMARY SHEET**

**22U41A4232**

**Name: KONATHALA AKHIL UDAY BHASKAR**       **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**       **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for I Semester** | **142.5** |
| | | No. Of Backlogs: **0** | | | SGPA: **7.31** | | Result: **Pass** | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for II Semester** | **129** |
| | | No. Of Backlogs: **0** | | | SGPA: **6.62** | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **156.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.28** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **162.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.56** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R203142A | Professional Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **162** |
| | No. Of Backlogs: **0** | | | SGPA: **7.53** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **168** |
| No. Of Backlogs: **0** | | | SGPA: **7.81** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **173** |
| No. Of Backlogs: **0** | | | SGPA: **7.52** | | | Result: **Pass** | | |

Secured CGPA: 7.39        Equivalent Percentage: 66.39        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

22U41A4233

KUDIPUDI RAJASRI

D/o Mr. KUDIPUDI PRABHAKARA RAO

66-1-54
PILAKAVANI PALEM
MALKAPURAM
MALKAPURAM
VISAKHAPATNAM
A.P
530011

**EXAM RESULTS SUMMARY SHEET**

**22U41A4233**

**Name: KUDIPUDI RAJASRI**                                   **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**       **Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **174** |

| No. Of Backlogs: **0** | SGPA: **8.92** | Result: **Pass** |
|---|---|---|

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **153** |

| No. Of Backlogs: **0** | SGPA: **7.85** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **182** |

| No. Of Backlogs: **0** | SGPA: **8.47** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **188** |

| No. Of Backlogs: **0** | SGPA: **8.74** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R203142A | Professional Elective-I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **184.5** |

| No. Of Backlogs: **0** | SGPA: **8.58** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| | | | | | | | **Total Points Secured for VI Semester** | **186** |

| No. Of Backlogs: **0** | SGPA: **8.65** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **182** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

Secured CGPA: 8.44        Equivalent Percentage: 76.93        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

22U41A4234

MALLA SARANYA

D/o Mr. MALLA RAGHU

7-24
PATHA VEEDHI SATHAKAMPATTU
YELAMANCHILI
YELAMANCHILI
VISAKHAPATNAM
ANDHRAPRADESH
531055

**EXAM RESULTS SUMMARY SHEET**

**22U41A4234**

**Name: MALLA SARANYA**                                     **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING       Course & Semester: VIII Semester**

| | | | I Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for I Semester** | **159** |
| | No. Of Backlogs: **0** | | | SGPA: **8.15** | | | Result: **Pass** | |

| | | | II Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for II Semester** | **129** |
| | No. Of Backlogs: **0** | | | SGPA: **6.62** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.49** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **157.5** |

| No. Of Backlogs: **0** | SGPA: **7.33** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | **Total Points Secured for VI Semester** | | **162** |
| No. Of Backlogs: **0** | | | SGPA: **7.53** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **161** |
| No. Of Backlogs: **0** | | | SGPA: **7.00** | | | Result: **Pass** | | |

Secured CGPA: 7.41          Equivalent Percentage: 66.59          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

22U41A4235

MANDALA MANASA

D/o Mr. M NAGABHUSHAN

12-117
MAHA LAKSHMI NAGAR
PENDURTHI
PENDURTHI
VISAKHAPATNAM
A.P
531173

**EXAM RESULTS SUMMARY SHEET**

**22U41A4235**

**Name: MANDALA MANASA**  **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**   **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **157.5** |
| No. Of Backlogs: **0** | | | SGPA: **8.08** | | | Result: **Pass** | | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **129** |
| No. Of Backlogs: **0** | | | SGPA: **6.62** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **173** |

| No. Of Backlogs: **0** | SGPA: **8.05** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **180.5** |

| No. Of Backlogs: **0** | SGPA: **8.40** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **159** |

| No. Of Backlogs: **0** | SGPA: **7.40** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **165.5** |

| No. Of Backlogs: **0** | SGPA: **7.70** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **164** |

| No. Of Backlogs: **0** | SGPA: **7.13** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.63          Equivalent Percentage: 68.75          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

22U41A4236

MARAPUREDDI SATYA SURYA JOGENDRA MURALI

S/o Mr. MARAPUREDDI SATYANARAYANA

9-165/1B
S.ANNAVARAM
S ANNAVARAM
TUNI
EAST GODAVARI
A.P
533401

**EXAM RESULTS SUMMARY SHEET**

**22U41A4236**

**Name: MARAPUREDDI SATYA SURYA JOGENDRA MURALI**      **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**      **Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for I Semester** | **145.5** |
| No. Of Backlogs: **0** | | | SGPA: **7.46** | | | Result: **Pass** | | |

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for II Semester** | **130.5** |
| No. Of Backlogs: **0** | | | SGPA: **6.69** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **155** |
| | No. Of Backlogs: **0** | | | SGPA: **7.21** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **179** |
| | No. Of Backlogs: **0** | | | SGPA: **8.33** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **151.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.05** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.33          Equivalent Percentage: 65.78          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

22U41A4237

MOLLI SRAVANI

D/o Mr. MOLLI ATCHULA NAIDU

2
NTPC SIMHADRI
PARAVADA
PARAVADA
VISAKHAPATNAM
A.P
531020

**EXAM RESULTS SUMMARY SHEET**

**22U41A4237**

**Name: MOLLI SRAVANI**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING     Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **168** |

| No. Of Backlogs: **0** | SGPA: **8.62** | Result: **Pass** |
|---|---|---|

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201225 | Python Programming | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **159** |

| No. Of Backlogs: **0** | SGPA: **8.15** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **179** |

| No. Of Backlogs: **0** | SGPA: **8.33** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **191** |

| No. Of Backlogs: **0** | SGPA: **8.88** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R203142A | Professional Elective-I | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **187.5** |

| No. Of Backlogs: **0** | SGPA: **8.72** | Result: **Pass** |
|---|---|---|

| | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **VI Semester** |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | **Total Points Secured for VI Semester** | **180** |
| | No. Of Backlogs: **0** | | SGPA: **8.37** | | Result: **Pass** |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **VII Semester** |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R204142P | Block Chain Technologies | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | **Total Points Secured for VII Semester** | **191** |
| | No. Of Backlogs: **0** | | SGPA: **8.30** | | Result: **Pass** |

Secured CGPA: 8.48          Equivalent Percentage: 77.33          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4239

MUNUKOTI SUSHMA

D/o Mr. MUNUKOTI SURYA NARAYANA MURTY

11-10

MARUTHI NAGAR,  CHODAVARAM

VSP

CHODAVARAM

CHODAVARAM

VISAKHAPATNAM

A.P

**22U41A4239**

**Name: MUNUKOTI SUSHMA**                                **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| | | I Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **159** |
| | No. Of Backlogs: **0** | | | SGPA: **8.15** | | | Result: **Pass** | |

| | | II Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **133.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.85** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **164** |

| No. Of Backlogs: **0** | SGPA: **7.63** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **154.5** |

| No. Of Backlogs: **0** | SGPA: **7.19** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | **Total Points Secured for VI Semester** | | **171** |

| No. Of Backlogs: **0** | SGPA: **7.95** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **167** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.54          Equivalent Percentage: 67.91          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,
22U41A4240
PADALA NIKHILA
D/o Mr. PADALA JAGADEESH

9-43
KOTHURU
ANAKAPALLE
ANAKAPALLE
VISAKHAPATNAM
A.P
531001

**EXAM RESULTS SUMMARY SHEET**

**22U41A4240**

**Name: PADALA NIKHILA**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **162** |
| | No. Of Backlogs: **0** | | SGPA: **8.31** | | | Result: **Pass** | | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **132** |
| | No. Of Backlogs: **0** | | SGPA: **6.77** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **170** |
| | No. Of Backlogs: **0** | | | SGPA: **7.91** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **168.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.84** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **175.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.16** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **171** |

| No. Of Backlogs: **0** | SGPA: **7.95** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **176** |

| No. Of Backlogs: **0** | SGPA: **7.65** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.80          Equivalent Percentage: 70.54          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

### (An Autonomous Institute)

Approved by AICTE & Permanently Affiliated to JNTU GV
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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4242

PALLA YASASWI ASRITH

S/o Mr. PALLA SRIDHAR

44-12-63/A
RAMALAYAM STREET, NEAR RAILWAY GATE
RAJA MAGENDRAVARAM
EAST GODAVARI
A.P
533101

**EXAM RESULTS SUMMARY SHEET**

**22U41A4242**

**Name: PALLA YASASWI ASRITH**            **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**    **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **154.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.92** | | | Result: **Pass** | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **132** |
| | No. Of Backlogs: **0** | | | SGPA: **6.77** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **174.5** |

| No. Of Backlogs: **0** | SGPA: **8.12** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **163.5** |

| No. Of Backlogs: **0** | SGPA: **7.60** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **168** |
| | No. Of Backlogs: **0** | | | SGPA: **7.81** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **167** |
| | No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | |

Secured CGPA: 7.61          Equivalent Percentage: 68.61          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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To,

22U41A4243

PALLI LAXMANKUMAR

S/o Mr. PALLI NAIDUBABU

00-00
RAMALAYAM STREET
R BHEEMAVARAM
BUTCHAYYAPETA
ANAKAPALLE
A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4243**

**Name: PALLI LAXMANKUMAR**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**          **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **150** |
| | No. Of Backlogs: **0** | | SGPA: **7.69** | | | Result: **Pass** | | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **121.5** |
| | No. Of Backlogs: **0** | | SGPA: **6.23** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **158** |
| | No. Of Backlogs: **0** | | | SGPA: **7.35** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **159.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.42** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **151.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.05** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **154.5** |

| No. Of Backlogs: **0** | SGPA: **7.19** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.14          Equivalent Percentage: 63.85          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,
22U41A4244
PEDIREDLA CHETAN
S/o Mr.

**22U41A4244**

**Name: PEDIREDLA CHETAN**

**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**

**Course & Semester: VIII Semester**

| I Semester | | | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **148.5** |
| No. Of Backlogs: **0** | | | SGPA: **7.62** | | | Result: **Pass** | | |

| II Semester | | | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **127.5** |
| No. Of Backlogs: **0** | | | SGPA: **6.54** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|------------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **159.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.42** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|------------------|----------------------|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **168.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.84** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|------------------|----------------------|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **156** |
| | No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | |

| | | | VI Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **150** |
| No. Of Backlogs: **0** | | | SGPA: **6.98** | | | Result: **Pass** | | |

| | | | VII Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R204142O | Cloud Computing | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **158** |
| No. Of Backlogs: **0** | | | SGPA: **6.87** | | | Result: **Pass** | | |

Secured CGPA: 7.22        Equivalent Percentage: 64.66        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4245

PEELA LATHIKA SIRISHA

D/o Mr. PEELA ARAVINDA KUMAR

E3

AMMA TOWERS,  RLY.STATION ROAD

TALARIVANI PALEM

ANAKAPALLI

ANAKAPALLE

A.P

**22U41A4245**

**Name: PEELA LATHIKA SIRISHA**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING     Course & Semester: VIII Semester**

| | | I Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **165** |
| | No. Of Backlogs: **0** | | | SGPA: **8.46** | | | Result: **Pass** | |

| | | II Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201225 | Python Programming | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **154.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.92** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **183.5** |

| No. Of Backlogs: **0** | SGPA: **8.53** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **169.5** |

| No. Of Backlogs: **0** | SGPA: **7.88** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **172.5** |

| No. Of Backlogs: **0** | SGPA: **8.02** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.99      Equivalent Percentage: 72.36      Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

22U41A4246

PENTAKOTA RAJESH

S/o Mr. RAMA KOTESWARA RAO

CHUCHUKONDA
YELAMANCHILI
YELAMANCHILI
YELAMANCHILI
VISAKHAPATNAM
A.P
531055

**EXAM RESULTS SUMMARY SHEET**

**22U41A4246**

**Name: PENTAKOTA RAJESH**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**    **Course & Semester: VIII Semester**

| | | I Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **144** |
| | No. Of Backlogs: **0** | | | SGPA: **7.38** | | | Result: **Pass** | |

| | | II Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **87** |
| | No. Of Backlogs: **2** | | | SGPA: **4.46** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| | | | | | | | **Total Points Secured for III Semester** | **129.5** |

| No. Of Backlogs: **1** | SGPA: **6.02** | Result: **Fail** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **147.5** |

| No. Of Backlogs: **0** | SGPA: **6.86** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **124.5** |

| No. Of Backlogs: **1** | SGPA: **5.79** | Result: **Fail** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2032422 | Deep Learning | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R2032423 | Design & Analysis Of Algorithms | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R203204Q | Data Communications | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **106.5** |

| No. Of Backlogs: **2** | SGPA: **4.95** | Result: **Fail** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **122** |

| No. Of Backlogs: **2** | SGPA: **5.30** | Result: **Fail** |
|---|---|---|

Secured CGPA: 5.82          Equivalent Percentage: 50.68          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4247

POLAMARASETTY DINESH

S/o Mr. POLAMARASETTY VENKATA RAMA CHANDRA RAO

7-126
RAMALAYAM STREET
THOTADA
MUNAGAPAKA
ANAKAPALLE
A.P
531002

**22U41A4247**

**Name: POLAMARASETTY DINESH**　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　**Course & Semester: VIII Semester**

| | | I Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **145.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.46** | | | Result: **Pass** | |

| | | II Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **103.5** |
| | No. Of Backlogs: **1** | | | SGPA: **5.31** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **156.5** |

| No. Of Backlogs: **0** | SGPA: **7.28** | Result: **Pass** |
|------------------------|----------------|------------------|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **153.5** |

| No. Of Backlogs: **0** | SGPA: **7.14** | Result: **Pass** |
|------------------------|----------------|------------------|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for V Semester** | **144** |

| No. Of Backlogs: **0** | SGPA: **6.70** | Result: **Pass** |
|------------------------|----------------|------------------|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

Secured CGPA: 6.89          Equivalent Percentage: 61.42          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

22U41A4248

PRASANA KUMAR RATH

S/o Mr. NARENDRA KUMAR NATH

18/39/43
MJM 134
PEDAGANTYADA
GAJUAWAKA
VISAKHAPATNAM
A.P
530044

**EXAM RESULTS SUMMARY SHEET**

**22U41A4248**

**Name: PRASANA KUMAR RATH**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**          **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **148.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.62** | | | Result: **Pass** | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **129** |
| | No. Of Backlogs: **0** | | | SGPA: **6.62** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **174.5** |

| No. Of Backlogs: **0** | SGPA: **8.12** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for V Semester** | **165** |

| No. Of Backlogs: **0** | SGPA: **7.67** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **174** |

| No. Of Backlogs: **0** | SGPA: **8.09** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **167** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.54          Equivalent Percentage: 67.91          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
### (An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4249

SAI MANHAR MENON

S/o Mr. V SIVA PRAKASH MENON

**EXAM RESULTS SUMMARY SHEET**

**22U41A4249**

**Name: SAI MANHAR MENON**　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

| | | I Semester | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **144** |
| | No. Of Backlogs: **0** | | | SGPA: **7.38** | | | Result: **Pass** | |

| | | II Semester | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **72** |
| | No. Of Backlogs: **3** | | | SGPA: **3.69** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **134** |

| No. Of Backlogs: **1** | SGPA: **6.23** | Result: **Fail** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **138.5** |

| No. Of Backlogs: **1** | SGPA: **6.44** | Result: **Fail** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **147** |

| No. Of Backlogs: **0** | SGPA: **6.84** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **151.5** |

| No. Of Backlogs: **0** | SGPA: **7.05** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **104** |

| No. Of Backlogs: **3** | SGPA: **4.52** | Result: **Fail** |
|---|---|---|

Secured CGPA: 6.02        Equivalent Percentage: 52.70        Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

22U41A4251

SEERA VARAHAPOORNA

D/o Mr. SEERA SANNI APPARAO

0-0
VENKATA PURAM
HARIPURAM
RAMBILLI
VISAKHAPATNAM
ANDHRAPRADESH
531061

**EXAM RESULTS SUMMARY SHEET**

**22U41A4251**

**Name: SEERA VARAHAPOORNA**              **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING      Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **168** |

| No. Of Backlogs: **0** | SGPA: **8.62** | Result: **Pass** |
|---|---|---|

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **139.5** |

| No. Of Backlogs: **0** | SGPA: **7.15** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **170** |
| | No. Of Backlogs: **0** | | | SGPA: **7.91** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **174.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.12** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **175.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.16** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **174** |

| No. Of Backlogs: **0** | SGPA: **8.09** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **179** |

| No. Of Backlogs: **0** | SGPA: **7.78** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.98        Equivalent Percentage: 72.26        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**
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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,
22U41A4252
SENAPATHI TEJA
S/o Mr.

**22U41A4252**

**Name: SENAPATHI TEJA**                                   **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**      **Course & Semester: VIII Semester**

| | | I Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **160.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.23** | | | Result: **Pass** | |

| | | II Semester | | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **138** |
| | No. Of Backlogs: **0** | | | SGPA: **7.08** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | **Total Points Secured for III Semester** | | | | | | **165.5** |
| | No. Of Backlogs: **0** | | SGPA: **7.70** | | | Result: **Pass** | | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | **Total Points Secured for IV Semester** | | | | | | **171.5** |
| | No. Of Backlogs: **0** | | SGPA: **7.98** | | | Result: **Pass** | | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | **Total Points Secured for V Semester** | | | | | | **160.5** |
| | No. Of Backlogs: **0** | | SGPA: **7.47** | | | Result: **Pass** | | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **166.5** |

| No. Of Backlogs: **0** | SGPA: **7.74** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **173** |

| No. Of Backlogs: **0** | SGPA: **7.52** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.67     Equivalent Percentage: 69.22     Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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**EXAM RESULTS SUMMARY SHEET**

To,
22U41A4253
SENAPATHI VENKATA LAKSHMI
D/o Mr. SENAPATHI RAMANA

**22U41A4253**

**Name: SENAPATHI VENKATA LAKSHMI**  **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**  **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **174** |

| No. Of Backlogs: **0** | SGPA: **8.92** | Result: **Pass** |
|---|---|---|

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **162** |

| No. Of Backlogs: **0** | SGPA: **8.31** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **182** |

| No. Of Backlogs: **0** | SGPA: **8.47** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **182** |

| No. Of Backlogs: **0** | SGPA: **8.47** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **169.5** |

| No. Of Backlogs: **0** | SGPA: **7.88** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **177.5** |
| No. Of Backlogs: **0** | | | SGPA: **8.26** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **173** |
| No. Of Backlogs: **0** | | | SGPA: **7.52** | | | Result: **Pass** | | |

Secured CGPA: 8.24          Equivalent Percentage: 74.93          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

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**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4254

SIVASWAMY PRIYANKA

D/o Mr. SIVASWAMY PALA SWAMY

24-10/3
KOTHAPETA, YELLAMANCHILI VSP
YALAMANCHILI
YALAMANCHILI
VISAKHAPATNAM
A.P
531055

**22U41A4254**

**Name: SIVASWAMY PRIYANKA**                     **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING    Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **162** |

| No. Of Backlogs: **0** | SGPA: **8.31** | Result: **Pass** |
|---|---|---|

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **147** |

| No. Of Backlogs: **0** | SGPA: **7.54** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **185** |

| No. Of Backlogs: **0** | SGPA: **8.60** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for V Semester** | | **174** |

| No. Of Backlogs: **0** | SGPA: **8.09** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **177** |
| | No. Of Backlogs: **0** | | | SGPA: **8.23** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **185** |
| | No. Of Backlogs: **0** | | | SGPA: **8.04** | | | Result: **Pass** | |

Secured CGPA: 8.09          Equivalent Percentage: 73.38          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4255

SRAVANI YEMPADA

S/o Mr. POLA REDDY Y

5-11-38
NEAR RAMALAYAM
BHPV
REDDY THUNGLAM
VISAKHAPATNAM
ANDHRAPRADESH
530012

**22U41A4255**

**Name: SRAVANI YEMPADA**                          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING      Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **162** |
| No. Of Backlogs: **0** | | | SGPA: **8.31** | | | Result: **Pass** | | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **138** |
| No. Of Backlogs: **0** | | | SGPA: **7.08** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **173** |

| No. Of Backlogs: **0** | SGPA: **8.05** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **179** |

| No. Of Backlogs: **0** | SGPA: **8.33** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **162** |

| No. Of Backlogs: **0** | SGPA: **7.53** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.71          Equivalent Percentage: 69.63          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
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To,

22U41A4256

SYED FAIZA

D/o Mr. SYED SHAMEEM

17-11-210
MUBARAK NAGAR
MUBARAK NAGAR
PONNUR
GUNTUR
ANDHRAPRADESH
522124

**EXAM RESULTS SUMMARY SHEET**

**22U41A4256**

**Name: SYED FAIZA**                                          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **150** |
| | No. Of Backlogs: **0** | | | SGPA: **7.69** | | | Result: **Pass** | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **121.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.23** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **159.5** |

| No. Of Backlogs: **0** | SGPA: **7.42** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.25          Equivalent Percentage: 64.97          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.

www.diet.edu.in, Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4257

TETAKALI VARSHASRI

D/o Mr. TETAKALI SRI RAMA CHANDRA

10-18-200
DHARMAVARAM STREET
YELAMANCHILI
YELLAMANCHILI
WEST GODAVARI
A.P

**EXAM RESULTS SUMMARY SHEET**

22U41A4257

**Name: TETAKALI VARSHASRI**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**          **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **168** |

| No. Of Backlogs: **0** | SGPA: **8.62** | Result: **Pass** |
|---|---|---|

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **145.5** |

| No. Of Backlogs: **0** | SGPA: **7.46** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2022421 | Computer Organization | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **188** |

| No. Of Backlogs: **0** | SGPA: **8.74** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **169.5** |

| No. Of Backlogs: **0** | SGPA: **7.88** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **172.5** |
| No. Of Backlogs: **0** | | | SGPA: **8.02** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **179** |
| No. Of Backlogs: **0** | | | SGPA: **7.78** | | | Result: **Pass** | | |

Secured CGPA: 8.06        Equivalent Percentage: 73.07        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

22U41A4258

THUNUGUNTLA VENKATA SAI ESWAR

S/o Mr. T V G N S NARASINGA RAO

FLAT NO:202
KOYYA TEJA ENCLAVE
SARIPALLI
PENDURTHI
VISAKHAPATNAM
ANDHRAPRADESH
531173

**EXAM RESULTS SUMMARY SHEET**

**22U41A4258**

**Name: THUNUGUNTLA VENKATA SAI ESWAR**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **156** |
| | No. Of Backlogs: **0** | | | SGPA: **8.00** | | | Result: **Pass** | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **135** |
| | No. Of Backlogs: **0** | | | SGPA: **6.92** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|------------------------|----------------|------------------|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|------------------------|----------------|------------------|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|------------------------|----------------|------------------|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **165** |

| No. Of Backlogs: **0** | SGPA: **7.67** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **173** |

| No. Of Backlogs: **0** | SGPA: **7.52** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.58          Equivalent Percentage: 68.31          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4260

UPPULURI MOKSHITH

S/o Mr. UPPULURI JOGINAIDU

3-87
GOVADA VILLAGE
GOVADA
CHODAVARAM
VISAKHAPATNAM
ANDHRAPRADESH
531023

**22U41A4260**

**Name: UPPULURI MOKSHITH**                                         **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| I Semester | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201115 | APPLIED CHEMISTRY | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for I Semester** | **166.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.54** | | | Result: **Pass** | |
| II Semester | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for II Semester** | **142.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.31** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **159.5** |

| No. Of Backlogs: **0** | SGPA: **7.42** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **182** |

| No. Of Backlogs: **0** | SGPA: **8.47** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **162** |

| No. Of Backlogs: **0** | SGPA: **7.53** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **166.5** |

| No. Of Backlogs: **0** | SGPA: **7.74** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **179** |

| No. Of Backlogs: **0** | SGPA: **7.78** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.82          Equivalent Percentage: 70.74          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

22U41A4262
VENNALA DIVYA
D/o Mr. VENNALA MAHESH LATE

0-0
RONGALIVANI PALEM
ANAKAPALLE
VISAKHAPATNAM
ANDHRAPRADESH
531032

**EXAM RESULTS SUMMARY SHEET**

**22U41A4262**

**Name: VENNALA DIVYA**　　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **150** |

| No. Of Backlogs: **0** | SGPA: **7.69** | Result: **Pass** |
|---|---|---|

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **93** |

| No. Of Backlogs: **2** | SGPA: **4.77** | Result: **Fail** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | **Total Points Secured for III Semester** | | | | | | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | **Total Points Secured for IV Semester** | | | | | | **176** |

| No. Of Backlogs: **0** | SGPA: **8.19** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | **Total Points Secured for V Semester** | | | | | | **157.5** |

| No. Of Backlogs: **0** | SGPA: **7.33** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **156.5** |

| No. Of Backlogs: **0** | SGPA: **7.28** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **170** |

| No. Of Backlogs: **0** | SGPA: **7.39** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.17        Equivalent Percentage: 64.19        Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4263

VIJJUROTHU BHARATHI

D/o Mr. LAKSHMI NARAYANA VIJJUROTHU

11-220/3
CHANDANAPURI COLONY
SIMHACHALAM ROAD
PEDAWALTAIR
VISAKHAPATNAM
A.P

**22U41A4263**

**Name: VIJJUROTHU BHARATHI**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**      **Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | 153 |
| | No. Of Backlogs: **0** | | SGPA: **7.85** | | | Result: **Pass** | | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | 126 |
| | No. Of Backlogs: **0** | | SGPA: **6.46** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| | | | | | | | **Total Points Secured for III Semester** | **158** |

| No. Of Backlogs: **0** | SGPA: **7.35** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **159** |

| No. Of Backlogs: **0** | SGPA: **7.40** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **166.5** |

| No. Of Backlogs: **0** | SGPA: **7.74** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.39** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.43          Equivalent Percentage: 66.79          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

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www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4264

VIPPILI RAJESH

S/o Mr. VIPPILI SURI BABU

54-5-5
RAMALAYAM STRET
ISUKATHOTA
VISAKHAPATNAM
VISAKHAPATNAM
ANDHRAPRADESH
530017

**EXAM RESULTS SUMMARY SHEET**

**22U41A4264**

**Name: VIPPILI RAJESH**                                   **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | **Total Points Secured for I Semester** | | | | | | **172.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.85** | | | Result: **Pass** | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | **Total Points Secured for II Semester** | | | | | | **142.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.31** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **176** |

| No. Of Backlogs: **0** | SGPA: **8.19** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **166.5** |

| No. Of Backlogs: **0** | SGPA: **7.74** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | **Total Points Secured for VI Semester** | | **174** |

| No. Of Backlogs: **0** | SGPA: **8.09** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **176** |

| No. Of Backlogs: **0** | SGPA: **7.65** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.96          Equivalent Percentage: 72.06          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

**EXAM RESULTS SUMMARY SHEET**

22U41A4265

VISARAPU ROHITH

S/o Mr. VISARAPU SRINIVASU RAO

9-7-168/1
NEAR GANESH TEMPLE SAIRAM NAGAR
SAIRAM NAGAR
GAJUWAKA
VISAKHAPATNAM
ANDHRAPRADESH
530026

**22U41A4265**

**Name: VISARAPU ROHITH**　　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | **I Semester** | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **151.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.77** | | | Result: **Pass** | |
| | | | **II Semester** | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **132** |
| | No. Of Backlogs: **0** | | | SGPA: **6.77** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **165.5** |

| No. Of Backlogs: **0** | SGPA: **7.70** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **168.5** |

| No. Of Backlogs: **0** | SGPA: **7.84** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for V Semester** | | **157.5** |

| No. Of Backlogs: **0** | SGPA: **7.33** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **162** |

| No. Of Backlogs: **0** | SGPA: **7.53** | Result: **Pass** |
|------------------------|----------------|-------------------|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **176** |

| No. Of Backlogs: **0** | SGPA: **7.65** | Result: **Pass** |
|------------------------|----------------|-------------------|

Secured CGPA: 7.52          Equivalent Percentage: 67.70          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

22U41A4266
YALLAPU UDAY
S/o Mr. YALLAPU GOVINDA

14-24-29
DADI BHOGALINGAM VEEDHI,  NIDANAM DODDI
NIDANAM DODDI
ANAKAPALLI
ANAKAPALLE
A.P
531002

**EXAM RESULTS SUMMARY SHEET**

**22U41A4266**

**Name: YALLAPU UDAY**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING      Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **151.5** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **106.5** |

| No. Of Backlogs: **1** | SGPA: **5.46** | Result: **Fail** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | **Total Points Secured for III Semester** | | | | | | **164** |
| | No. Of Backlogs: **0** | | SGPA: **7.63** | | | Result: **Pass** | | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | **Total Points Secured for IV Semester** | | | | | | **164** |
| | No. Of Backlogs: **0** | | SGPA: **7.63** | | | Result: **Pass** | | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | **Total Points Secured for V Semester** | | | | | | **159** |
| | No. Of Backlogs: **0** | | SGPA: **7.40** | | | Result: **Pass** | | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **164** |

| No. Of Backlogs: **0** | SGPA: **7.13** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.20          Equivalent Percentage: 64.46          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4267

YEDURI YASWANTH KUMAR

S/o Mr. Y PYDI RAJU

F-131
AGNAMPUDI
VISAKHAPATNAM
VISAKHAPATNAM
A.P

**22U41A4267**

**Name: YEDURI YASWANTH KUMAR**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING      Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **153** |
| | No. Of Backlogs: **0** | | | SGPA: **7.85** | | | Result: **Pass** | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **130.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.69** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **162.5** |

| No. Of Backlogs: **0** | SGPA: **7.56** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **164** |

| No. Of Backlogs: **0** | SGPA: **7.63** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **165** |

| No. Of Backlogs: **0** | SGPA: **7.67** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | **Total Points Secured for VI Semester** | | **167** |

| No. Of Backlogs: **0** | SGPA: **7.77** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **170** |

| No. Of Backlogs: **0** | SGPA: **7.39** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.51        Equivalent Percentage: 67.64        Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4268

YERRA CHAITANYA SAI

S/o Mr. YERRA KOMALA VARA PRASAD

64-22-31/A
KUNCHAMMA COLONY
MALKAPURAM
SRI HARIPURAM
VISAKHAPATNAM
A.P
530011

**22U41A4268**

**Name: YERRA CHAITANYA SAI**  Report Date: 19/02/2026

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**   Course & Semester: VIII Semester

| I Semester | | | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | 159 |
| No. Of Backlogs: **0** | | | SGPA: **8.15** | | | Result: **Pass** | | |

| II Semester | | | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | 133.5 |
| No. Of Backlogs: **0** | | | SGPA: **6.85** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | **Total Points Secured for III Semester** | | | | | | **162.5** |

| No. Of Backlogs: **0** | SGPA: **7.56** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | **Total Points Secured for IV Semester** | | | | | | **164** |

| No. Of Backlogs: **0** | SGPA: **7.63** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | **Total Points Secured for V Semester** | | | | | | **159** |

| No. Of Backlogs: **0** | SGPA: **7.40** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **165** |
| No. Of Backlogs: **0** | | | SGPA: **7.67** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **185** |
| No. Of Backlogs: **0** | | | SGPA: **8.04** | | | Result: **Pass** | | |

Secured CGPA: 7.62          Equivalent Percentage: 68.72          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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Approved by AICTE & Permanently Affiliated to JNTU GV
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An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
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To,

22U41A4269

YERRAPALI PRAVEEN KUMAR

S/o Mr. Y TILAK KUMAR

PERUGU BAZAR
ANAKAPALLIU
CHODAVARAM
ANAKAPALLE
A.P

**EXAM RESULTS SUMMARY SHEET**

22U41A4269

**Name: YERRAPALI PRAVEEN KUMAR**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**          **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **159** |

| No. Of Backlogs: **0** | SGPA: **8.15** | Result: **Pass** |
|---|---|---|

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **142.5** |

| No. Of Backlogs: **0** | SGPA: **7.31** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **165.5** |

| No. Of Backlogs: **0** | SGPA: **7.70** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **153** |

| No. Of Backlogs: **0** | SGPA: **7.12** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **148.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.91** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **167** |
| | No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | |

Secured CGPA: 7.47          Equivalent Percentage: 67.20          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4270

BONTHU SAI KRISHNA

S/o Mr. BONTHU VARAHALU

00-00
NETHANENI PALEM
DIBBIDI
BUTCHAYYAPETA
VISAKHAPATNAM
A.P
530026

**22U41A4270**

**Name: BONTHU SAI KRISHNA**　　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　　**Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **118.5** |

| No. Of Backlogs: **1** | SGPA: **6.08** | Result: **Fail** |
|---|---|---|

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **103.5** |

| No. Of Backlogs: **1** | SGPA: **5.31** | Result: **Fail** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **153.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.14** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **152** |
| | No. Of Backlogs: **0** | | | SGPA: **7.07** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **148.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.91** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **173** |

| No. Of Backlogs: **0** | SGPA: **7.52** | Result: **Pass** |
|---|---|---|

Secured CGPA: 6.82          Equivalent Percentage: 60.71          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4271

BUDDHA AKASH

S/o Mr. SRINIVASA RAO

BUDDHA RAMU NAIDU ST
GAVARAPALEM
ANAKAPALLE
A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4271**

**Name: BUDDHA AKASH**                                            **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| | | | I Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for I Semester** | **94.5** |
| | No. Of Backlogs: **2** | | | SGPA: **4.85** | | | Result: **Fail** | |

| | | | II Semester | | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for II Semester** | **79.5** |
| | No. Of Backlogs: **3** | | | SGPA: **4.08** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **131** |
| | No. Of Backlogs: **1** | | | SGPA: **6.09** | | | Result: **Fail** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **155** |
| | No. Of Backlogs: **0** | | | SGPA: **7.21** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **145.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.77** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **147** |

| No. Of Backlogs: **0** | SGPA: **6.84** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **167** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

Secured CGPA: 6.21        Equivalent Percentage: 54.63        Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
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To,

22U41A4272

CHALLA BHAVYA

D/o Mr. CH APPA RAO

MADUGULA
V MADUGULA
VISAKHAPATNAM
A.P

**EXAM RESULTS SUMMARY SHEET**

22U41A4272

**Name: CHALLA BHAVYA**                                     Report Date: 19/02/2026

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **151.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.77** | | | Result: **Pass** | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **141** |
| | No. Of Backlogs: **0** | | | SGPA: **7.23** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **170** |
| | No. Of Backlogs: **0** | | | SGPA: **7.91** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **170** |
| | No. Of Backlogs: **0** | | | SGPA: **7.91** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **178.5** |
| | No. Of Backlogs: **0** | | | SGPA: **8.30** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **169.5** |
| No. Of Backlogs: **0** | | | SGPA: **7.88** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **182** |
| No. Of Backlogs: **0** | | | SGPA: **7.91** | | | Result: **Pass** | | |

Secured CGPA: 7.85          Equivalent Percentage: 71.05          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4273

DADI PUNEETH DURGA PRASAD

S/o Mr. DADI RAMU

4-39
RAYAPURAJU PETA
CHODAVARAM
VISAKHAPATNAM
ANDHRAPRADESH
531023

**22U41A4273**

**Name: DADI PUNEETH DURGA PRASAD**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **136.5** |
| | No. Of Backlogs: **0** | | SGPA: **7.00** | | | Result: **Pass** | | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **126** |
| | No. Of Backlogs: **0** | | SGPA: **6.46** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **159.5** |

| No. Of Backlogs: **0** | SGPA: **7.42** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.49** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **163.5** |

| No. Of Backlogs: **0** | SGPA: **7.60** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **162.5** |
| No. Of Backlogs: **0** | | | SGPA: **7.56** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **170** |
| No. Of Backlogs: **0** | | | SGPA: **7.39** | | | Result: **Pass** | | |

Secured CGPA: 7.29     Equivalent Percentage: 65.41     Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
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**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4274

EGALA BINDU YADAV

D/o Mr. EGALA SRINIVASA RAO

38-4-115/1, JYOTHI NAGAR
NEAR ELEMENTRI SCHOOL
MARRIPALEM, VISAKHAPATNAM
VIZAG(URBAN)
VISAKHAPATNAM
A.P
530018

**22U41A4274**

**Name: EGALA BINDU YADAV**                          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**      **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **151.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.77** | | | Result: **Pass** | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **114** |
| | No. Of Backlogs: **1** | | | SGPA: **5.85** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **162.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.56** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **158** |
| | No. Of Backlogs: **0** | | | SGPA: **7.35** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **163.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.60** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| | | | | | | | **Total Points Secured for VI Semester** | **169.5** |

| No. Of Backlogs: **0** | SGPA: **7.88** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **182** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.44    Equivalent Percentage: 66.89    Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

22U41A4275

GEDELA SURYANARAYANA

S/o Mr. GEDELA SURYANARAYANA

14-13-20/2
NETHAJI COLONY
BHANOJI THOTA
GAJUWAKA
VISAKHAPATNAM
ANDHRAPRADESH
530044

**EXAM RESULTS SUMMARY SHEET**

**22U41A4275**

**Name: GEDELA SURYANARAYANA**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**

**Report Date: 19/02/2026**

**Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **115.5** |
| | No. Of Backlogs: **1** | | | SGPA: **5.92** | | | Result: **Fail** | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **100.5** |
| | No. Of Backlogs: **1** | | | SGPA: **5.15** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **152** |

| No. Of Backlogs: **0** | SGPA: **7.07** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **159.5** |

| No. Of Backlogs: **0** | SGPA: **7.42** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **139.5** |

| No. Of Backlogs: **0** | SGPA: **6.49** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **147** |
| No. Of Backlogs: **0** | | | SGPA: **6.84** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **119** |
| No. Of Backlogs: **2** | | | SGPA: **5.17** | | | Result: **Fail** | | |

Secured CGPA: 6.30          Equivalent Percentage: 55.54          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**
**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4276

KAMINI HIMA VAMSI

S/o Mr. KAMINI KONDALA RAO

1-1
KAILASAPATNAM
KOTHAPALLI
KOTAUVARATALA
VISAKHAPATNAM
A.P
531085

**22U41A4276**

**Name: KAMINI HIMA VAMSI**　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　**Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **142.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.31** | | | Result: **Pass** | |
| | | **II Semester** | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | AB | 0 | 0 | Absent | - | 0 |
| 5 | R201225 | Python Programming | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **103.5** |
| | No. Of Backlogs: **2** | | | SGPA: **5.31** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **134** |

| No. Of Backlogs: **1** | SGPA: **6.23** | Result: **Fail** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **159.5** |

| No. Of Backlogs: **0** | SGPA: **7.42** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **139.5** |

| No. Of Backlogs: **0** | SGPA: **6.49** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2032422 | Deep Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **142.5** |
| No. Of Backlogs: **0** | | | SGPA: **6.63** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **143** |
| No. Of Backlogs: **1** | | | SGPA: **6.22** | | | Result: **Fail** | | |

Secured CGPA: 6.52          Equivalent Percentage: 57.67          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in, Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

22U41A4278

KOLLU LIKHITA

D/o Mr. KOLLU PULLAYYA RAJU

10-4-36
KAILASH NAGAR,  NEAR RYTHU BAZAR
GAJUWAKA
GAJUWAKA
VISAKHAPATNAM
A.P
530026

**EXAM RESULTS SUMMARY SHEET**

**22U41A4278**

**Name: KOLLU LIKHITA**　　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　**Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | **I Semester** | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | 135 |
| | No. Of Backlogs: **0** | | | SGPA: **6.92** | | | Result: **Pass** | |
| | | | **II Semester** | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | 88.5 |
| | No. Of Backlogs: **2** | | | SGPA: **4.54** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **111.5** |
| | No. Of Backlogs: **2** | | | SGPA: **5.19** | | | Result: **Fail** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **149** |
| | No. Of Backlogs: **0** | | | SGPA: **6.93** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **136.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.35** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R2032424 | Computer Networks Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **126** |

| No. Of Backlogs: **1** | SGPA: **5.86** | Result: **Fail** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **101** |

| No. Of Backlogs: **3** | SGPA: **4.39** | Result: **Fail** |
|---|---|---|

Secured CGPA: 5.73          Equivalent Percentage: 49.76          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4280

MADDALA SHYAM VARDHAN

S/o Mr. M LAXMI SIVA NAIDU

12-15-34/3
PHOOL BHAGH ROAD
ANAKAPALLI
ANAKAPALLE
A.P

**22U41A4280**

**Name: MADDALA SHYAM VARDHAN**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING      Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **121.5** |
| | No. Of Backlogs: **1** | | | SGPA: **6.23** | | | Result: **Fail** | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **75** |
| | No. Of Backlogs: **3** | | | SGPA: **3.85** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **146** |

| No. Of Backlogs: **0** | SGPA: **6.79** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **155** |

| No. Of Backlogs: **0** | SGPA: **7.21** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **145.5** |

| No. Of Backlogs: **0** | SGPA: **6.77** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | E | 5 | 1.5 | Satisfactory | >=40 to <49 | 7.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | B | 8 | 2 | Very Good | >=70 to <79 | 16 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **140.5** |

| No. Of Backlogs: **0** | SGPA: **6.53** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

Secured CGPA: 6.38          Equivalent Percentage: 56.32          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2045, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4281

NIMMAKAYALA BALA SIMHACHALAM

S/o Mr. NIMMAKAYALA SRINU

17-87
RELLI STREET
CHODAVARAM
CHODAVARAM
ANAKAPALLE
A.P

**22U41A4281**

**Name: NIMMAKAYALA BALA SIMHACHALAM**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R201115 | APPLIED CHEMISTRY | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **84** |

| No. Of Backlogs: **3** | SGPA: **4.31** | Result: **Fail** |
|---|---|---|

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **70.5** |

| No. Of Backlogs: **3** | SGPA: **3.62** | Result: **Fail** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **144.5** |

| No. Of Backlogs: **0** | SGPA: **6.72** | Result: **Pass** |
|------------------------|----------------|-------------------|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **126.5** |

| No. Of Backlogs: **1** | SGPA: **5.88** | Result: **Fail** |
|------------------------|----------------|-------------------|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **138** |

| No. Of Backlogs: **0** | SGPA: **6.42** | Result: **Pass** |
|------------------------|----------------|-------------------|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **144** |

| No. Of Backlogs: **0** | SGPA: **6.70** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **143** |

| No. Of Backlogs: **1** | SGPA: **6.22** | Result: **Fail** |
|---|---|---|

Secured CGPA: 5.75          Equivalent Percentage: 49.97          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**
**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

22U41A4282

PANCHADI JAHNAVI

D/o Mr. PANCHADI RAM MOHANRAO

57-9-11
subhash nagar
INDUSTRIAL ESTATE
VISAKHAPATNAM
A.P

**EXAM RESULTS SUMMARY SHEET**

**22U41A4282**

**Name: PANCHADI JAHNAVI**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING          Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **147** |
| | No. Of Backlogs: **0** | | | SGPA: **7.54** | | | Result: **Pass** | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **117** |
| | No. Of Backlogs: **1** | | | SGPA: **6.00** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **143** |

| No. Of Backlogs: **1** | SGPA: **6.65** | Result: **Fail** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2022053 | Formal Languages And Automata Theory | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **156.5** |

| No. Of Backlogs: **0** | SGPA: **7.28** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **142.5** |

| No. Of Backlogs: **0** | SGPA: **6.63** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R204104N | CONSUMER ELECTRONICS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **152** |

| No. Of Backlogs: **0** | SGPA: **6.61** | Result: **Pass** |
|---|---|---|

Secured CGPA: 6.85          Equivalent Percentage: 61.01          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,
22U41A4283
PENTA GAYATRI
D/o Mr. SRINIVASA RAO LATE

**EXAM RESULTS SUMMARY SHEET**

**22U41A4283**

**Name: PENTA GAYATRI**                                   **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **141** |
| | No. Of Backlogs: **0** | | | SGPA: **7.23** | | | Result: **Pass** | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for II Semester** | | **127.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.54** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **153.5** |

| No. Of Backlogs: **0** | SGPA: **7.14** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **165.5** |

| No. Of Backlogs: **0** | SGPA: **7.70** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **157.5** |

| No. Of Backlogs: **0** | SGPA: **7.33** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **144** |
| No. Of Backlogs: **1** | | | SGPA: **6.70** | | | Result: **Fail** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **167** |
| No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | | |

Secured CGPA: 7.14          Equivalent Percentage: 63.85          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4285

SAI ROHITH BALLA

S/o Mr. VENKATA RAO BALLA

31-25-49/10
SRI KRISHNA NAGAR
VISAKHAPATNAM
A.P
530046

**EXAM RESULTS SUMMARY SHEET**

**22U41A4285**

**Name: SAI ROHITH BALLA**　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **I Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201101 | MATHEMATICS - I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **136.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.00** | | | Result: **Pass** | |
| **II Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **126** |
| | No. Of Backlogs: **0** | | | SGPA: **6.46** | | | Result: **Pass** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **158** |
| | No. Of Backlogs: **0** | | | SGPA: **7.35** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **155** |
| | No. Of Backlogs: **0** | | | SGPA: **7.21** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **151.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.05** | | | Result: **Pass** | |

| | | | | VI Semester | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | B | 8 | 2 | Very Good | >=70 to <79 | 16 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | **Total Points Secured for VI Semester** | | **151** |
| No. Of Backlogs: **0** | | | SGPA: **7.02** | | | Result: **Pass** | | |

| | | | | VII Semester | | | | |
|---|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **167** |
| No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | | |

Secured CGPA: 7.06          Equivalent Percentage: 63.11          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

22U41A4286

SETTI JEEVAN DATTA

S/o Mr. SETTI MOHAN RAO

9-131/3
RAMALAYAM VEEDHI
SALIPETA
MOGALTHUR
WEST GODAVARI
ANDHRAPRADESH
534281

**22U41A4286**

**Name: SETTI JEEVAN DATTA**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING     Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **151.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.77** | | | Result: **Pass** | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **90** |
| | No. Of Backlogs: **2** | | | SGPA: **4.62** | | | Result: **Fail** | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **152** |

| No. Of Backlogs: **0** | SGPA: **7.07** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **162.5** |

| No. Of Backlogs: **0** | SGPA: **7.56** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **145.5** |

| No. Of Backlogs: **0** | SGPA: **6.77** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **164** |

| No. Of Backlogs: **0** | SGPA: **7.13** | Result: **Pass** |
|---|---|---|

Secured CGPA: 6.90          Equivalent Percentage: 61.52          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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To,

22U41A4287

SURU GEETHANJALI

D/o Mr. SURU JAGADEESH KUMAR

2-25-14
NEAR BHPV,  MINDI
PEDAGANTYADA
GAJUAWAKA
VISAKHAPATNAM
A.P
530012

**EXAM RESULTS SUMMARY SHEET**

**22U41A4287**

**Name: SURU GEETHANJALI**　　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　**Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **I Semester** | | | | | | |
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | **Total Points Secured for I Semester** | | | **138** |

| No. Of Backlogs: **0** | SGPA: **7.08** | Result: **Pass** |
|---|---|---|

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **II Semester** | | | | | | |
| 1 | R201201 | Mathematics-II | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R201221 | Digital Logic Design | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201250 | Python Programming Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | **Total Points Secured for II Semester** | | | **90** |

| No. Of Backlogs: **2** | SGPA: **4.62** | Result: **Fail** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **158** |
| | No. Of Backlogs: **0** | | | SGPA: **7.35** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **162.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.56** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **151.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.05** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **157.5** |

| No. Of Backlogs: **0** | SGPA: **7.33** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **143** |

| No. Of Backlogs: **1** | SGPA: **6.22** | Result: **Fail** |
|---|---|---|

Secured CGPA: 6.76        Equivalent Percentage: 60.10        Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A4288

VEPADA HARSHA VARDHAN

S/o Mr. VEPADA NAIDU

5-132/6
K.C. COLONY
MALKAPURAM
VISAKHAPATNAM
A.P
530011

**EXAM RESULTS SUMMARY SHEET**

**22U41A4288**

**Name: VEPADA HARSHA VARDHAN**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

## I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for I Semester** | | **153** |
| No. Of Backlogs: **0** | | | SGPA: **7.85** | | | Result: **Pass** | | |

## II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R201221 | Digital Logic Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201225 | Python Programming | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R201233 | Applied Physics Laboratory | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **133.5** |
| No. Of Backlogs: **0** | | | SGPA: **6.85** | | | Result: **Pass** | | |

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **165.5** |

| No. Of Backlogs: **0** | SGPA: **7.70** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **171.5** |

| No. Of Backlogs: **0** | SGPA: **7.98** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **171** |

| No. Of Backlogs: **0** | SGPA: **7.95** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **173** |

| No. Of Backlogs: **0** | SGPA: **7.52** | Result: **Pass** |
|---|---|---|

Secured CGPA: 7.62          Equivalent Percentage: 68.72          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**
**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,
22U41A4289
RISHAB SINGH DHANAI
S/o Mr. RAJENDER SINGH DHANAI
0
NEHAR NAGAR
GAJUWAKA
GAJUAWAKA
VISAKHAPATNAM
A.P
530026

**22U41A4289**

**Name: RISHAB SINGH DHANAI**　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　**Course & Semester: VIII Semester**

### I Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201101 | MATHEMATICS - I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R201102 | COMMUNICATIVE ENGLISH | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R201110 | PROGRAMMING FOR PROBLEM SOLVING USING C | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201115 | APPLIED CHEMISTRY | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R201118 | COMPUTER ENGINEERING WORKSHOP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| 6 | R201106 | ENGLISH COMMUNICATION SKILLS LABORATORY | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R201113 | PROGRAMMING FOR PROBLEM SOLVING USING C LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R201116 | APPLIED CHEMISTRY LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for I Semester** | | **147** |

| No. Of Backlogs: **0** | SGPA: **7.54** | Result: **Pass** |
|---|---|---|

### II Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R201201 | Mathematics-II | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R201207 | Applied Physics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R201218 | Data Structures | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R201221 | Digital Logic Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R201225 | Python Programming | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R201233 | Applied Physics Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R201241 | Data Structures Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R201250 | Python Programming Laboratory | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for II Semester** | | **132** |

| No. Of Backlogs: **0** | SGPA: **6.77** | Result: **Pass** |
|---|---|---|

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **158** |
| | No. Of Backlogs: **0** | | | SGPA: **7.35** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **167** |
| | No. Of Backlogs: **0** | | | SGPA: **7.77** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **157.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.33** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **166.5** |
| | No. Of Backlogs: **0** | | | | SGPA: **7.74** | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **176** |
| | No. Of Backlogs: **0** | | | | SGPA: **7.65** | | Result: **Pass** | |

Secured CGPA: 7.46          Equivalent Percentage: 67.09          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|---|---|---|---|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

22U45A4209

KANDREGULA JASWANTH SRIRAM

S/o Mr. KANDREGULA RAVINDRANATH

00-+00
NOOKAMBIKA NAGAR
GAVARA PALEM
ANAKAPALLI
ANAKAPALLE
A.P
531001

**EXAM RESULTS SUMMARY SHEET**

**22U45A4209**

**Name: KANDREGULA JASWANTH SRIRAM**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **VI Semester** | | | | | | |
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | 147 |
| No. Of Backlogs: **0** | | | SGPA: **6.84** | | | Result: **Pass** | | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **VII Semester** | | | | | | |
| 1 | R204142O | Cloud Computing | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | 125 |
| No. Of Backlogs: **1** | | | SGPA: **6.25** | | | Result: **Fail** | | |

Secured CGPA: **6.55**          Equivalent Percentage: **58.04**          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

22U45A4220

UGGINA RAJUKUMAR

S/o Mr. UGGINA NARSIMHAMURTHI

6-16
VOMMALI
MADUGULA
VISAKHAPATNAM
ANDHRAPRADESH
531027

**EXAM RESULTS SUMMARY SHEET**

**22U45A4220**

**Name: UGGINA RAJUKUMAR**                         **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**    **Course & Semester: VIII Semester**

| \ | \ | \ | \ | \ | \ | \ | \ | \ |
|---|---|---|---|---|---|---|---|---|
| **VI Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | 150 |
| | No. Of Backlogs: **0** | | | SGPA: **6.98** | | | Result: **Pass** | |
| **VII Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | 125 |
| | No. Of Backlogs: **2** | | | SGPA: **5.43** | | | Result: **Fail** | |

Secured CGPA: **6.18**     Equivalent Percentage: **54.30**     Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

23U45A4201
ADARI MOKSHITHA PAVITHRA
D/o Mr. ADARI TULASI RAO

CHUCHUKONDA
CHUCHUKONDA
ANAKAPALLE
ANAKAPALLE
VISAKHA PATNAM
Andhra Pradesh
531001

**EXAM RESULTS SUMMARY SHEET**

**23U45A4201**

**Name: ADARI MOKSHITHA PAVITHRA**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**          **Course & Semester: VIII Semester**

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **155** |
| | No. Of Backlogs: **0** | | | SGPA: **7.21** | | | Result: **Pass** | |

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **162.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.56** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **145.5** |
| No. Of Backlogs: **0** | | | SGPA: **6.77** | | | Result: **Pass** | | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **156** |
| No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|------|-------------|-------------|-------------------|------------------|---------------------|-----------|-----------------|----------------------|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **179** |
| No. Of Backlogs: **0** | | | SGPA: **7.78** | | | Result: **Pass** | | |

Secured CGPA: **7.32**          Equivalent Percentage: **65.71**          Overall Result: **Pass**

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| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

23U45A4202
ATTHAMSETTI CHETHANA
D/o Mr. AYTHAMSETTI RAMU

4-72/A
THIMMARAJUPETA
THIMMARAJUPETA
ATCHUTHA PURAM
VISAKHA PATNAM
Andhra Pradesh
531033

**EXAM RESULTS SUMMARY SHEET**

**23U45A4202**

**Name: ATTHAMSETTI CHETHANA**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**          **Course & Semester: VIII Semester**

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| | | | | | | **Total Points Secured for III Semester** | | **155** |

| No. Of Backlogs: **0** | SGPA: **7.21** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **164** |

| No. Of Backlogs: **0** | SGPA: **7.63** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **160.5** |

| No. Of Backlogs: **0** | SGPA: **7.47** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **165** |

| No. Of Backlogs: **0** | SGPA: **7.67** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **176** |

| No. Of Backlogs: **0** | SGPA: **7.65** | Result: **Pass** |
|---|---|---|

Secured CGPA: **7.53**     Equivalent Percentage: **67.78**     Overall Result: **Pass**

**PRINCIPAL**

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| Grade | Level | Grade points | Marks Range |
|-------|-------|-------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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www.diet.edu.in, Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

23U45A4203

BADAPU DIVYA

S/o Mr. BADAPU APPARAO

1-73

GUMASTALA COLONY
ANAKAPALLE
ANAKAPALLE
VISAKHA PATNAM
Andhra Pradesh
531001

**23U45A4203**

**Name: BADAPU DIVYA**

**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**

**Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **III Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **159.5** |
| No. Of Backlogs: **0** | | | SGPA: **7.42** | | | Result: **Pass** | | |
| **IV Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **162.5** |
| No. Of Backlogs: **0** | | | SGPA: **7.56** | | | Result: **Pass** | | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2031425 | Machine Learning Lab | C | 7 | 1.5 | Good | >=60 to <69 | 10.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **135** |
| | No. Of Backlogs: **0** | | | SGPA: **6.28** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **156** |
| | No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **158** |
| | No. Of Backlogs: **0** | | | SGPA: **6.87** | | | Result: **Pass** | |

Secured CGPA: **7.07**          Equivalent Percentage: **63.23**          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |

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www.diet.edu.in, Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

23U45A4204
BALIREDDY LEKHA SREE
D/o Mr. BALIREDDY VENKATA RAO

2020312020
DONAKA ROAD
AGANAMPUDI
AGANAMPUDI
VISAKHAPATNAM
A.P
530046

**EXAM RESULTS SUMMARY SHEET**

**23U45A4204**

**Name: BALIREDDY LEKHA SREE**                                    Report Date: 19/02/2026

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**      **Course & Semester: VIII Semester**

### III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **164** |
| | No. Of Backlogs: **0** | | | SGPA: **7.63** | | | Result: **Pass** | |

### IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **164** |
| | No. Of Backlogs: **0** | | | SGPA: **7.63** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **159** |

| No. Of Backlogs: **0** | SGPA: **7.40** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **162** |

| No. Of Backlogs: **0** | SGPA: **7.53** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **176** |

| No. Of Backlogs: **0** | SGPA: **7.65** | Result: **Pass** |
|---|---|---|

Secured CGPA: **7.57**          Equivalent Percentage: **68.19**          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

To,

23U45A4205

CHERAPAKU VARDHINI

D/o Mr. CHERAPAKU SRINIVAS RAO

64-24-35
GOLLAPALEM
SRIHARIPURAM
SABBAVARAM
VISAKHA PATNAM
Andhra Pradesh
530011

**EXAM RESULTS SUMMARY SHEET**

**23U45A4205**

**Name: CHERAPAKU VARDHINI**　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **III Semester** | | | | | | |
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | **Total Points Secured for III Semester** | | **152** |
| | No. Of Backlogs: **0** | | SGPA: **7.07** | | | Result: **Pass** | | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **IV Semester** | | | | | | |
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **156.5** |
| | No. Of Backlogs: **0** | | SGPA: **7.28** | | | Result: **Pass** | | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **144** |

| No. Of Backlogs: **0** | SGPA: **6.70** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **173** |

| No. Of Backlogs: **0** | SGPA: **7.52** | Result: **Pass** |
|---|---|---|

Secured CGPA: **7.17**     Equivalent Percentage: **64.20**     Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)

Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

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To,

23U45A4206

DARAPU SURESH

S/o Mr. DARAPU SEETHARAMU

7-11-24/6
DASIMAKONDA COLONY PANTHULUGARI MEDA
GAJUWAKA
GAJUWAKA
VISAKHAPATNAM
ANDHRAPRADESH
530026

**EXAM RESULTS SUMMARY SHEET**

**23U45A4206**

**Name: DARAPU SURESH**

**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| **III Semester** |||||||||
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **143** |
| No. Of Backlogs: **0** ||| SGPA: **6.65** |||| Result: **Pass** ||

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| **IV Semester** |||||||||
| 1 | R2022051 | Probability And Statistics | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **155** |
| No. Of Backlogs: **0** ||| SGPA: **7.21** |||| Result: **Pass** ||

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **135** |

| No. Of Backlogs: **0** | SGPA: **6.28** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **148.5** |

| No. Of Backlogs: **0** | SGPA: **6.91** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R204104N | CONSUMER ELECTRONICS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **155** |

| No. Of Backlogs: **0** | SGPA: **6.74** | Result: **Pass** |
|---|---|---|

Secured CGPA: **6.76**          Equivalent Percentage: **60.07**          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

**EXAM RESULTS SUMMARY SHEET**

To,

23U45A4207

INDUKURI SAI SWAROOP

S/o Mr. INDUKURI SRINIVASA RAJU

404
SRI NIFHI KOHINOOL APPT
DUVVADA
VISAKHA PATNAM
Andhra Pradesh
530046

**23U45A4207**

**Name: INDUKURI SAI SWAROOP**　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　**Course & Semester: VIII Semester**

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **150.5** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **161** |

| No. Of Backlogs: **0** | SGPA: **7.49** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **154.5** |

| No. Of Backlogs: **0** | SGPA: **7.19** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **154.5** |

| No. Of Backlogs: **0** | SGPA: **7.19** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **164** |

| No. Of Backlogs: **0** | SGPA: **7.13** | Result: **Pass** |
|---|---|---|

Secured CGPA: **7.20**          Equivalent Percentage: **64.47**          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in, Mobile:9963994444, E-Mail: academics@diet.edu.in

**EXAM RESULTS SUMMARY SHEET**

To,

23U45A4208

LATTALA V S K NISHANTH

S/o Mr. LATTALA VENKATA RAMA SAI

31-41-2 ROAD NO 3
SRI SAI GANESH NAGAR
DUVVADA
GAJUWAKA
VISAKHAPATNAM
ANDHRAPRADESH
530046

**23U45A4208**

**Name: LATTALA V S K NISHANTH**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**    **Course & Semester: VIII Semester**

## III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **150.5** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

## IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **162.5** |

| No. Of Backlogs: **0** | SGPA: **7.56** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **145.5** |
| No. Of Backlogs: **0** | | | SGPA: **6.77** | | | Result: **Pass** | | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **151.5** |
| No. Of Backlogs: **0** | | | SGPA: **7.05** | | | Result: **Pass** | | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **158** |
| No. Of Backlogs: **0** | | | SGPA: **6.87** | | | Result: **Pass** | | |

Secured CGPA: **7.05**     Equivalent Percentage: **62.96**     Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |

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To,

**EXAM RESULTS SUMMARY SHEET**

23U45A4209

MALLA GAYATHRI

D/o Mr. MALLA APPALA NAIDU

WRAD-6 4-39
THIMMA RAJU PETA NEAR RAMALAYAM TEMPLE
THIMMARAJU PETA
ATCHUTHAPURAM
VISAKHAPATNAM
ANDHRAPRADESH
531033

**23U45A4209**

**Name: MALLA GAYATHRI**                    **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

### III Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **153.5** |

| No. Of Backlogs: **0** | SGPA: **7.14** | Result: **Pass** |
|---|---|---|

### IV Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2022051 | Probability And Statistics | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **170** |

| No. Of Backlogs: **0** | SGPA: **7.91** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **156** |

| No. Of Backlogs: **0** | SGPA: **7.26** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **173** |

| No. Of Backlogs: **0** | SGPA: **7.52** | Result: **Pass** |
|---|---|---|

Secured CGPA: **7.42**       Equivalent Percentage: **66.67**       Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

23U45A4210
NAMBARU ASHOK KUMAR
S/o Mr. NAMBARU RAMU

2-16
VENKANNA PALEM
CHODAVARAM
VISAKHAPATNAM
ANDHRAPRADESH
531023

**EXAM RESULTS SUMMARY SHEET**

**23U45A4210**

**Name: NAMBARU ASHOK KUMAR**　　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **III Semester** | | | | | | |
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **149** |

| No. Of Backlogs: **0** | SGPA: **6.93** | Result: **Pass** |
|---|---|---|

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **IV Semester** | | | | | | |
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **150.5** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **145.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.77** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **153** |
| | No. Of Backlogs: **0** | | | SGPA: **7.12** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **167** |
| | No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | |

Secured CGPA: 7.02          Equivalent Percentage: 62.68          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)
Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

23U45A4211

PANAGANTI NAGA SATYA SAI MANIKANTA

S/o Mr. P RAMANA

ELLAVARAM COLONY
KOPPAKA
ANAKAPALLI
ANAKAPALLI
Andhra Pradesh
531002

**EXAM RESULTS SUMMARY SHEET**

**23U45A4211**

**Name: PANAGANTI NAGA SATYA SAI MANIKANTA**          **Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**          **Course & Semester: VIII Semester**

| III Semester | | | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for III Semester** | **164** |
| | No. Of Backlogs: **0** | | | SGPA: **7.63** | | | Result: **Pass** | |

| IV Semester | | | | | | | |
|---|---|---|---|---|---|---|---|
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **164** |
| | No. Of Backlogs: **0** | | | SGPA: **7.63** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **160.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.47** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | C | 7 | 3 | Good | >=60 to <69 | 21 |
| | | | | | | | **Total Points Secured for VI Semester** | **165** |
| | No. Of Backlogs: **0** | | | SGPA: **7.67** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **167** |
| | No. Of Backlogs: **0** | | | SGPA: **7.26** | | | Result: **Pass** | |

Secured CGPA: **7.53**         Equivalent Percentage: **67.78**         Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**

**DADI INSTITUTE OF
ENGINEERING &
TECHNOLOGY**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**EXAM RESULTS SUMMARY SHEET**

To,

23U45A4212

SANAPATHI BHARGAVI DEVI

D/o Mr. SANAPATHI HARIPRASA

1-6-100
NEAR SANTOSHIMATA
ANAKAPALLE
ANAKAPALLE
VISAKHAPATNAM
A.P
531002

**23U45A4212**

**Name: SANAPATHI BHARGAVI DEVI**　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **III Semester** | | | | | | |
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | **Total Points Secured for III Semester** | | | | | | **150.5** |
| | No. Of Backlogs: **0** | | SGPA: **7.00** | | | Result: **Pass** | | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| | | **IV Semester** | | | | | | |
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | **Total Points Secured for IV Semester** | | | | | | **152** |
| | No. Of Backlogs: **0** | | SGPA: **7.07** | | | Result: **Pass** | | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2031425 | Machine Learning Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **154.5** |

| No. Of Backlogs: **0** | SGPA: **7.19** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **151.5** |

| No. Of Backlogs: **0** | SGPA: **7.05** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **170** |

| No. Of Backlogs: **0** | SGPA: **7.39** | Result: **Pass** |
|---|---|---|

Secured CGPA: **7.14**          Equivalent Percentage: **63.92**          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
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www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

23U45A4213

SURLA SWAMY

S/o Mr. SURLA SANYASAYYA

1-126
B C PETA
KOMANNAPALLI
EAST GODAVARI
Andhra Pradesh
533407

**EXAM RESULTS SUMMARY SHEET**

**23U45A4213**

**Name: SURLA SWAMY**　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　**Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | **III Semester** | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2021011 | MATHEMATICS III | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **149** |
| | No. Of Backlogs: **0** | | | SGPA: **6.93** | | | Result: **Pass** | |
| | | | **IV Semester** | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **150.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.00** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **145.5** |

| No. Of Backlogs: **0** | SGPA: **6.77** | Result: **Pass** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **148.5** |

| No. Of Backlogs: **0** | SGPA: **6.91** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **161** |

| No. Of Backlogs: **0** | SGPA: **7.00** | Result: **Pass** |
|---|---|---|

Secured CGPA: 6.92          Equivalent Percentage: 61.72          Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

**EXAM RESULTS SUMMARY SHEET**

23U45A4214

THANGETI LAKSHMANA RAO

S/o Mr. THANGETI SRINIVASA RAO

2-96
LINE KOTHURU
GANDHI NAGAR
YELAMANCHILI
VISAKHAPATNAM
ANDHRAPRADESH
531055

**23U45A4214**

**Name: THANGETI LAKSHMANA RAO**       Report Date: 19/02/2026

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**     **Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **III Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | **143** |
| No. Of Backlogs: **0** | | | SGPA: **6.65** | | | Result: **Pass** | | |
| **IV Semester** | | | | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2022053 | Formal Languages And Automata Theory | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | **147.5** |
| No. Of Backlogs: **0** | | | SGPA: **6.86** | | | Result: **Pass** | | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203104K | Open Elective-I | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **136.5** |
| | No. Of Backlogs: **0** | | | SGPA: **6.35** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **136.5** |
| | No. Of Backlogs: **1** | | | SGPA: **6.35** | | | Result: **Fail** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **140** |
| | No. Of Backlogs: **1** | | | SGPA: **6.09** | | | Result: **Fail** | |

Secured CGPA: **6.45**          Equivalent Percentage: **57.04**          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**
**DADI INSTITUTE OF
ENGINEERING &
TECHNOLOGY**

| Grade | Level | Grade points | Marks Range |
|-------|-------|-------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

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To,

23U45A4215

BUDDHA YETHENDRA SAI

S/o Mr. VARAHA RAMESH BUDDHA

14-9-3/4
S S RAJU GARI VEEDHI
ANAKAPALLI
ANAKAPALLI
ANAKAPALLI
Andhra Pradesh
531002

**EXAM RESULTS SUMMARY SHEET**

**23U45A4215**

**Name: BUDDHA YETHENDRA SAI**　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　**Course & Semester: VIII Semester**

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| | | | **III Semester** | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for III Semester** | | 126.5 |
| | No. Of Backlogs: **1** | | | SGPA: **5.88** | | | Result: **Fail** | |
| | | | **IV Semester** | | | | | |
| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
| 1 | R2022051 | Probability And Statistics | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2022421 | Computer Organization | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2022422 | Data Warehousing And Mining | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R2022053 | Formal Languages And Automata Theory | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | B | 8 | 1.5 | Very Good | >=70 to <79 | 12 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | **Total Points Secured for IV Semester** | | 134 |
| | No. Of Backlogs: **1** | | | SGPA: **6.23** | | | Result: **Fail** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2031422 | Operating Systems | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2031423 | Machine Learning | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 4 | R203104K | Open Elective-I | F | 0 | 0 | FAIL | >=1 to <35 | 0 |
| 5 | R203142A | Professional Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | **Total Points Secured for V Semester** | | **106.5** |

| No. Of Backlogs: **2** | SGPA: **4.95** | Result: **Fail** |
|---|---|---|

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2032422 | Deep Learning | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R2032423 | Design & Analysis Of Algorithms | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 4 | R203204Q | Data Communications | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | **Total Points Secured for VI Semester** | | **144** |

| No. Of Backlogs: **0** | SGPA: **6.70** | Result: **Pass** |
|---|---|---|

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R204104N | CONSUMER ELECTRONICS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | **Total Points Secured for VII Semester** | | **149** |

| No. Of Backlogs: **0** | SGPA: **6.48** | Result: **Pass** |
|---|---|---|

Secured CGPA: 6.06          Equivalent Percentage: 53.05          Overall Result: **Fail**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

**PRINCIPAL**
**DADI INSTITUTE OF
ENGINEERING &
TECHNOLOGY**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)

Approved by AICTE & Permanently Affiliated to JNTU GV
Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in, Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

23U45A4216
KORIBILLI RESHMA
D/o Mr. KORIBILLI GANESH

14-26-2/2
NEAR MGH SCHOOL
GAVARAPALEM
ANAKAPALLE
VISAKHAPATNAM
ANDHRAPRADESH
531002

**EXAM RESULTS SUMMARY SHEET**

**23U45A4216**

**Name: KORIBILLI RESHMA**　　　　　　　　　　　**Report Date: 19/02/2026**

**Branch: CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING**　　　**Course & Semester: VIII Semester**

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| III Semester |||||||||
| 1 | R2021011 | MATHEMATICS III | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 2 | R2021054 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2021121 | DATABASE MANAGEMENT SYSTEMS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2021123 | DATABASE MANAGEMENT SYSTEMS LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 5 | R2021421 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2021422 | OBJECT ORIENTED PROGRAMMING WITH JAVA | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 7 | R2021424 | OBJECT ORIENTED PROGRAMMING WITH JAVA LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2021425 | MOBILE APP DEVELOPMENT | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 9 | R2021423 | INTRODUCTION TO ARTIFICIAL INTELLIGENCE LAB | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| | | | | | | | **Total Points Secured for III Semester** | **152** |
| | No. Of Backlogs: **0** | | | SGPA: **7.07** | | | Result: **Pass** | |

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| IV Semester |||||||||
| 1 | R2022051 | Probability And Statistics | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 2 | R2022421 | Computer Organization | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2022422 | Data Warehousing And Mining | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R2022053 | Formal Languages And Automata Theory | E | 5 | 3 | Satisfactory | >=40 to <49 | 15 |
| 5 | R2022055 | Managerial Economics And Financial Accountancy | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R2022423 | R Programming Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 7 | R2022424 | Data Mining Using Python Lab | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2022425 | Web Application Development Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 9 | R2022426 | Natural Language Processing With Python | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| | | | | | | | **Total Points Secured for IV Semester** | **150.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.00** | | | Result: **Pass** | |

## V Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2031421 | Compiler Design | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R2031422 | Operating Systems | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2031423 | Machine Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203104K | Open Elective-I | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 5 | R203142A | Professional Elective-I | A | 9 | 3 | Excellent | >=80 to <89 | 27 |
| 6 | R2031424 | Operating Systems & Compiler Design Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2031425 | Machine Learning Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 8 | R2031057 | Skill Oriented Course - III | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R2031426 | SUMMER INTERNSHIP 2 MONTHS (MANDATORY) A | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| | | | | | | | **Total Points Secured for V Semester** | **160.5** |
| | No. Of Backlogs: **0** | | | SGPA: **7.47** | | | Result: **Pass** | |

## VI Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R2032421 | Computer Networks | B | 8 | 3 | Very Good | >=70 to <79 | 24 |
| 2 | R2032422 | Deep Learning | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R2032423 | Design & Analysis Of Algorithms | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 4 | R203204Q | Data Communications | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R2032424 | Computer Networks Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 6 | R2032425 | Algorithms For Efficient Coding Lab | A | 9 | 1.5 | Excellent | >=80 to <89 | 13.5 |
| 7 | R2032426 | Deep Learning With Tensor Flow | A+ | 10 | 1.5 | Outstanding | >=90 to <100 | 15 |
| 8 | R2032058 | MEAN STACK TECHNOLOGIES | A | 9 | 2 | Excellent | >=80 to <89 | 18 |
| 9 | R203242A | SOFTWARE PROJECT MANAGEMENT | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| | | | | | | | **Total Points Secured for VI Semester** | **159** |
| | No. Of Backlogs: **0** | | | SGPA: **7.40** | | | Result: **Pass** | |

## VII Semester

| S.No | Course Code | Course Name | Secured Grade (a) | Grade Points (b) | Secured Credits (c) | Level (d) | Marks Range (d) | Total Points (b)x(c) |
|---|---|---|---|---|---|---|---|---|
| 1 | R204142O | Cloud Computing | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 2 | R204104N | CONSUMER ELECTRONICS | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 3 | R204142M | MEAN Stack Technologies-Module Iiangular JS And Mongodb | A+ | 10 | 2 | Outstanding | >=90 to <100 | 20 |
| 4 | R2041011 | Universal Human Values | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 5 | R204142P | Block Chain Technologies | D | 6 | 3 | Fair | >=50 to <59 | 18 |
| 6 | R204102M | FUNDAMENTALS OF ELECTRICAL VEHICLES | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 7 | R204142Q | SOCIAL NETWORK ANALYSIS | C | 7 | 3 | Good | >=60 to <69 | 21 |
| 8 | R204142N | INDUSTRIAL RESEARCH INTERNSHIP | A+ | 10 | 3 | Outstanding | >=90 to <100 | 30 |
| | | | | | | | **Total Points Secured for VII Semester** | **170** |
| | No. Of Backlogs: **0** | | | SGPA: **7.39** | | | Result: **Pass** | |

Secured CGPA: **7.27**  Equivalent Percentage: **65.16**  Overall Result: **Pass**

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |
| AB | Absent | 0 | >=0 to <0 |

| Grade | Level | Grade points | Marks Range |
|-------|-------|--------------|-------------|
| A+ | Outstanding | 10 | >=90 to <100 |
| A | Excellent | 9 | >=80 to <89 |
| B | Very Good | 8 | >=70 to <79 |
| C | Good | 7 | >=60 to <69 |
| D | Fair | 6 | >=50 to <59 |
| E | Satisfactory | 5 | >=40 to <49 |
| F | FAIL | 0 | >=1 to <35 |