

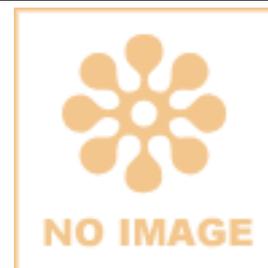
# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY



(An Autonomous Institute)  
 Approved by AICTE & Permanently Affiliated to JNTU GV  
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[www.diet.edu.in](http://www.diet.edu.in), Mobile: 9963994444, E-Mail: [academics@diet.edu.in](mailto:academics@diet.edu.in)

To,  
 21U41A0464  
 MOHAMMED FARHAN  
 S/o Mr. MOHAMMED MUSTAK  
 11-24-18/1  
 AZEEMABAD  
 GAJUWAKA  
 GAJUWAKA  
 VISAKHA PATNAM  
 Andhra Pradesh  
 530026

## EXAM RESULTS SUMMARY SHEET



21U41A0464

**Name: MOHAMMED FARHAN**

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

**Branch: ECE**

**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	R2032041	Microprocessor And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>87.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.07</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	F	0	0	FAIL	>=1 to <35	0
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VII Semester</b>								<b>102</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.43</b>			Result: <b>Fail</b>		

Secured CGPA: 4.26

Equivalent Percentage: 35.08

Overall Result: **Fail**

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

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To,

**EXAM RESULTS SUMMARY SHEET**

22U41A0401

BALLA MEHER KARTHIK

S/o Mr. BALLA MEHER PRAKASH

TF-3 BLOCK NO-39

MANGALAPALEM RAJIV GRUHA KALPANA COLONY

DUVVADA

GAJUWAKA

VISAKHAPATNAM

ANDHRAPRADESH

530046



22U41A0401

**Name: BALLA MEHER KARTHIK****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>127.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.54</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>130.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.69</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>118.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.51</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>138.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.44</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>148.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.91</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>111.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.19</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	E	5	3	Satisfactory	>=40 to <49	15
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.74</b>			Result: <b>Pass</b>		

Secured CGPA: **6.28**

Equivalent Percentage: **55.34**

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,  
22U41A0402  
BANDARU RAJA RATNA PRASAD  
S/o Mr. BANDARU RAMESH BABU  
28-60, FAIR OFFICE COLONY

## EXAM RESULTS SUMMARY SHEET



22U41A0402

YELAMANCHILI MANDALAM, YELAMANCHILI  
YELAMANCHILI  
YELAMANCHILI  
VISAKHAPATNAM  
A.P  
531055

Name: BANDARU RAJA RATNA PRASAD  
Branch: ECE

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	D	6	3	Fair	>=50 to <59	18
2	R201102	COMMUNICATIVE ENGLISH	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>150</b>
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	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>139.5</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>158</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.35</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>157.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.33</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

Secured CGPA: **7.39**

Equivalent Percentage: **66.42**

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,  
22U41A0403  
BODDEDA RENUKA  
D/o Mr. B MAHALAKSHMI NAIDU  
16-4-6/1  
DURGA NAIDU VARI STREET  
ANAKAPALLE  
ANAKAPALLE  
VISAKHAPATNAM  
A.P

## EXAM RESULTS SUMMARY SHEET



22U41A0403

Name: **BODDEDA RENUKA**

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

Branch: **ECE**

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>133.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.85</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>133.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.85</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>153.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.14</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>133.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.21</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VI Semester</b>								<b>150.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>143</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.22</b>			Result: <b>Fail</b>		

Secured CGPA: **6.75**

Equivalent Percentage: **60.03**

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,  
22U41A0404  
BONTHU MOHAN KUMAR  
S/o Mr. SATTI BABU

## EXAM RESULTS SUMMARY SHEET



22U41A0404

Name: BONTHU MOHAN KUMAR

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>141</b>
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	D	6	3	Fair	>=50 to <59	18
3	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>138</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>149</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.93</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	F	0	0	FAIL	>=1 to <35	0
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>120.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.60</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>127.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.93</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>140</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.51</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.39</b>			Result: <b>Pass</b>		

Secured CGPA: **6.66**

Equivalent Percentage: **59.12**

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,  
22U41A0405  
BORA JAYA SRI  
D/o Mr. BORA SATYANARAYANA REDDY  
31-7-115/A  
KUMMARA STREET  
ALLIPURAM  
ALLIPURAM  
VISAKHAPATNAM  
ANDHRAPRADESH  
530004

## EXAM RESULTS SUMMARY SHEET



22U41A0405

Name: BORA JAYA SRI

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>138</b>
No. Of Backlogs: 0			SGPA: 7.08			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	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>135</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>139.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.49</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	C	7	1.5	Good	>=60 to <69	10.5
7	R2022047	Analog Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>140</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.51</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for V Semester</b>								<b>129</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.00</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.13</b>			Result: <b>Pass</b>		

Secured CGPA: **6.74**

Equivalent Percentage: **59.90**

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,  
 22U41A0406  
 BUSANABOINA KAVYA  
 D/o Mr. B SAMBASIVA RAO  
 3-87  
 KAIKALURU  
 K KOTAPADU  
 KRISHNA  
 A.P  
 521333

**EXAM RESULTS SUMMARY SHEET**

B. Kavya

22U41A0406

**Name: BUSANABOINA KAVYA**

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

**Branch: ECE**

**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	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
8	R201116	APPLIED CHEMISTRY LAB	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>142.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.31</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>147</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.54</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>160.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.47</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VI Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

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

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To,  
22U41A0407  
BYRI LEELA SURYAKALA  
D/o Mr. BYRI JAGGA RAO  
27-11-202, DURGA NAGAR  
SUNDARAYYA COLONY  
GAJUWAKA, VSP  
GAJUWAKA  
GAJUAWAKA  
VISAKHAPATNAM  
A.P  
530026

## EXAM RESULTS SUMMARY SHEET



22U41A0407

Name: BYRI LEELA SURYAKALA  
Branch: ECE

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	E	5	3	Satisfactory	>=40 to <49	15
2	R201102	COMMUNICATIVE ENGLISH	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>135</b>
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	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>126</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>136.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.35</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>160.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.47</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VI Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VII Semester</b>								<b>134</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.83</b>			Result: <b>Fail</b>		

Secured CGPA: **6.80**

Equivalent Percentage: **60.51**

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,  
22U41A0408  
CHANDAKA VAIDEHI  
D/o Mr. CHANDAKA JAGAN MOHAN  
12-82  
SRI GANESH MEDICAS STREET  
ARILOVA  
VISAKHAPATNAM  
A.P

## EXAM RESULTS SUMMARY SHEET



22U41A0408

Name: CHANDAKA VAIDEHI

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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
<b>Total Points Secured for I Semester</b>								<b>150</b>
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	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>138</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.63</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>173</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.52</b>			Result: <b>Pass</b>		

Secured CGPA: **7.46**

Equivalent Percentage: **67.06**

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,  
 22U41A0409  
 DOPPA AMRUTHA  
 D/o Mr. DOPPA SRINIVASA RAO  
 13-122  
 PINAMADAKA COLONY  
 PEDAMADAKA  
 AGANAMPUDI  
 VISAKHAPATNAM  
 A.P  
 530046

**EXAM RESULTS SUMMARY SHEET****22U41A0409****Name: DOPPA AMRUTHA****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
8	R201116	APPLIED CHEMISTRY LAB	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>162</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.31</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	B	8	3	Very Good	>=70 to <79	24
5	R201214	Basic Electrical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>150</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.69</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	A	9	3	Excellent	>=80 to <89	27
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	B	8	3	Very Good	>=70 to <79	24
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.19</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VI Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: **7.93**

Equivalent Percentage: **71.82**

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,  
22U41A0410  
DUKKA VARSHITH  
S/o Mr. DUKKA SRINIVASA RAO  
5-3-18, LAXMI DEVI PETA  
NEAR GRANDALAYAM  
ANAKAPALLE  
ANAKAPALLI  
ANAKAPALLE  
A.P  
531001

**EXAM RESULTS SUMMARY SHEET****22U41A0410****Name: DUKKA VARSHITH****Report Date: 19/02/2026****Branch: ECE****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	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>118.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.08</b>			Result: <b>Fail</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>106.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.46</b>			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>106.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.95</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	F	0	0	FAIL	>=1 to <35	0
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	C	7	1.5	Good	>=60 to <69	10.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>108.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.05</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	D	6	1.5	Fair	>=50 to <59	9
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>135</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.28</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	E	5	3	Satisfactory	>=40 to <49	15
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>105.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.91</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	F	0	0	FAIL	>=1 to <35	0
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>108</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.70</b>			Result: <b>Fail</b>		

Secured CGPA: **5.33**

Equivalent Percentage: **45.78**

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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EPU DIVYA  
D/o Mr. EPU THATHA RAO  
5-102  
GOLLALAPALEM  
PARAVADA  
VISAKHAPATNAM  
A.P  
531021

## EXAM RESULTS SUMMARY SHEET



22U41A0411

Name: EPU DIVYA  
Branch: ECE

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	C	7	3	Good	>=60 to <69	21
2	R201102	COMMUNICATIVE ENGLISH	B	8	3	Very Good	>=70 to <79	24
3	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	B	8	3	Very Good	>=70 to <79	24
3	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	A	9	3	Excellent	>=80 to <89	27
5	R201214	Basic Electrical Engineering	B	8	3	Very Good	>=70 to <79	24
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
Total Points Secured for II Semester								165
No. Of Backlogs: 0			SGPA: 8.46			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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	B	8	3	Very Good	>=70 to <79	24
3	R2021043	SIGNALS AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	B	8	3	Very Good	>=70 to <79	24
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.47</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	B	8	3	Very Good	>=70 to <79	24
3	R2022043	Analog Communications	B	8	3	Very Good	>=70 to <79	24
4	R2022044	Linear Control Systems	B	8	3	Very Good	>=70 to <79	24
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.47</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	A	9	3	Excellent	>=80 to <89	27
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>180</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.37</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	A	9	3	Excellent	>=80 to <89	27
<b>Total Points Secured for VI Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.33</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	A	9	3	Excellent	>=80 to <89	27
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>188</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.17</b>			Result: <b>Pass</b>		

Secured CGPA: **8.28**

Equivalent Percentage: **75.34**

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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 YALAMANCHILI  
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 ANAKAPALLE  
 A.P  
 531055

**EXAM RESULTS SUMMARY SHEET****22U41A0412****Name: GAIPURI GOWTHAMI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>138</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.08</b>			Result: <b>Pass</b>		
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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>129</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.62</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>144.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.72</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>147.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.86</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>147.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.86</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>135.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.30</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	D	6	3	Fair	>=50 to <59	18
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		

Secured CGPA: **6.78**

Equivalent Percentage: **60.27**

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,  
 22U41A0413  
 GORLE RESHMA  
 D/o Mr. gorle naidu  
 1-83  
 CHINTALA GORLINAVANIPALEM  
 A.P  
 531021

**EXAM RESULTS SUMMARY SHEET****22U41A0413****Name: GORLE RESHMA****Report Date: 19/02/2026****Branch: ECE****Course & Semester: VIII Semester**

<b>I Semester</b>								
S.No	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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>135</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.92</b>			Result: <b>Pass</b>		
<b>II Semester</b>								
S.No	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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>130.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.69</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>149</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.93</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>147.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.86</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>140</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.51</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>128</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.57</b>			Result: <b>Fail</b>		

Secured CGPA: **6.64**

Equivalent Percentage: **58.85**

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

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GUDISA HARITHA  
D/o Mr. GUDISA SANYASI RAO  
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NAIDUPETA VILLAGE  
KATYADA  
LAKKAVARAPU KOTA  
VIZIANAGARAM  
A.P  
535240

## EXAM RESULTS SUMMARY SHEET



22U41A0414

Name: GUDISA HARITHA

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	B	8	3	Very Good	>=70 to <79	24
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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
<b>Total Points Secured for I Semester</b>								<b>165</b>
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	A	9	3	Excellent	>=80 to <89	27
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>147</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	A	9	3	Excellent	>=80 to <89	27
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	B	8	3	Very Good	>=70 to <79	24
5	R2021011	MATHEMATICS-III	A	9	3	Excellent	>=80 to <89	27
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>180.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.40</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	B	8	3	Very Good	>=70 to <79	24
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	B	8	3	Very Good	>=70 to <79	24
3	R2031043	Digital Communications	A	9	3	Excellent	>=80 to <89	27
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>185</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.60</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	A	9	3	Excellent	>=80 to <89	27
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>185</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.04</b>			Result: <b>Pass</b>		

Secured CGPA: **8.13**

Equivalent Percentage: **73.75**

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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## EXAM RESULTS SUMMARY SHEET



22U41A0415

Name: GUDIVADA TULASI DEVI

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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
<b>Total Points Secured for I Semester</b>								<b>153</b>
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	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>141</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	A	9	3	Excellent	>=80 to <89	27
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>173</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.05</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>165.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.70</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	A	9	3	Excellent	>=80 to <89	27
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>171.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.98</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

Secured CGPA: **7.76**

Equivalent Percentage: **70.10**

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,  
 22U41A0416  
 GUDLA JHANSI  
 D/o Mr. GUDLA CHANTI  
 58-28-20/4  
 NEAR SIVALAYAM BUCHIRAJU PALEM  
 BUCHIRAJU PALEM  
 GOPALAPATNAM  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 530027

**EXAM RESULTS SUMMARY SHEET****22U41A0416****Name: GUDLA JHANSI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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
<b>Total Points Secured for I Semester</b>								<b>150</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.69</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>138</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.08</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	B	8	3	Very Good	>=70 to <79	24
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>165</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.67</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>153.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.14</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: **7.48**

Equivalent Percentage: **67.33**

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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To,  
 22U41A0417  
 GUNNAM JHANSI  
 D/o Mr. GUNNAM RAMESH  
 7-42  
 KANIRTHI NAIDU PALEM  
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 VISAKHAPATNAM  
 A.P  
 530031

**EXAM RESULTS SUMMARY SHEET****22U41A0417****Name: GUNNAM JHANSI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>150</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.69</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>144</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.38</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.63</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.63</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>165</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.67</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.13</b>			Result: <b>Pass</b>		

Secured CGPA: **7.48**

Equivalent Percentage: **67.33**

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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To,  
 22U41A0418  
 JAGARAPU GREESHMA  
 D/o Mr. JAGARAPU APPALA RAJU  
 1-134  
 WATER TANK AREA, PUDIMADAKA ROAD  
 ATCHUTAPURAM  
 ATCHUTAPURAM  
 VISAKHAPATNAM  
 A.P  
 531011

**EXAM RESULTS SUMMARY SHEET****22U41A0418****Name: JAGARAPU GREESHMA****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	E	5	3	Satisfactory	>=40 to <49	15
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>129</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.62</b>			Result: <b>Fail</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	B	8	1.5	Very Good	>=70 to <79	12
7	R201237	Electronic Workshop Laboratory	B	8	1.5	Very Good	>=70 to <79	12
<b>Total Points Secured for II Semester</b>								<b>105</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>5.83</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>133.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.21</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>146</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.79</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>154.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.19</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

Secured CGPA: **6.87**

Equivalent Percentage: **61.20**

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

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To,  
22U41A0419  
JAMPANA TEJA SRI  
D/o Mr. JAMPANA PRASAD RAJU  
28-57/3  
RAJULU STREET KANITHI COLONY  
VADLAPUDI  
GAJUWAKA  
VISAKHAPATNAM  
ANDHRAPRADESH  
530046

**EXAM RESULTS SUMMARY SHEET****22U41A0419****Name: JAMPANA TEJA SRI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	B	8	3	Very Good	>=70 to <79	24
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>150</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.69</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	B	8	3	Very Good	>=70 to <79	24
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>150</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.69</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	B	8	3	Very Good	>=70 to <79	24
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>171.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.98</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>169.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.88</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VI Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.65</b>			Result: <b>Pass</b>		

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

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To,  
22U41A0420  
JILAGAM MOUNIKA VEERA SAI DEVI  
D/o Mr. J PARVATEESWARA RAO  
10-149  
THUMMAPALA  
ANAKAPALLI  
ANAKAPALLE  
A.P  
531001

**EXAM RESULTS SUMMARY SHEET****22U41A0420****Name: JILAGAM MOUNIKA VEERA SAI DEVI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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
<b>Total Points Secured for I Semester</b>								<b>153</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.85</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>135</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.92</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>144.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.72</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>153</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.12</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.65</b>			Result: <b>Pass</b>		

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

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To,  
22U41A0421  
KANDREGULA DEEKSHITHA  
D/o Mr. K VENKATA SATYANARAYANA  
5-27  
MAIN ROAD  
ANAKAPALLE  
ANAKAPALLE  
VISAKHAPATNAM  
A.P  
531001

## EXAM RESULTS SUMMARY SHEET



22U41A0421

Name: KANDREGULA DEEKSHITHA

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	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+	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	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	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	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering 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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.63</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	B	8	3	Very Good	>=70 to <79	24
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.19</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	A	9	3	Excellent	>=80 to <89	27
2	R2031042	Electromagnetic Waves And Transmission Lines	B	8	3	Very Good	>=70 to <79	24
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.47</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	B	8	3	Very Good	>=70 to <79	24
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.33</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	A	9	3	Excellent	>=80 to <89	27
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	A	9	3	Excellent	>=80 to <89	27
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>197</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.57</b>			Result: <b>Pass</b>		

Secured CGPA: **8.17**

Equivalent Percentage: **74.16**

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

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To,  
 22U41A0422  
 KANDREGULA SUSMITHA  
 D/o Mr. K SATYANARAYANA  
 6-83  
 THOTADA  
 ANAKAPALLE  
 ANAKAPALLE  
 VISAKHAPATNAM  
 A.P  
 531002

**EXAM RESULTS SUMMARY SHEET**

22U41A0422

**Name: KANDREGULA SUSMITHA**  
**Branch: ECE**

**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	C	7	3	Good	>=60 to <69	21
2	R201102	COMMUNICATIVE ENGLISH	B	8	3	Very Good	>=70 to <79	24
3	R201104	ENGINEERING DRAWING	A	9	3	Excellent	>=80 to <89	27
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>162</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.31</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>147</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.54</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>153.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.14</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	B	8	3	Very Good	>=70 to <79	24
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	B	8	3	Very Good	>=70 to <79	24
3	R2031043	Digital Communications	A	9	3	Excellent	>=80 to <89	27
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>185</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.60</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	B	8	3	Very Good	>=70 to <79	24
3	R2032043	Digital Signal Processing	B	8	3	Very Good	>=70 to <79	24
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.19</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	A	9	3	Excellent	>=80 to <89	27
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>188</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.17</b>			Result: <b>Pass</b>		

Secured CGPA: **7.97**

Equivalent Percentage: **72.23**

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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To,  
22U41A0423  
KANDULA NARAYANA MURTHY  
S/o Mr. KANDULA SATYA RAO  
0-0  
KANDI STREET  
GAJARAYUNIVALASA  
BADANGI  
VIZIANAGARAM  
ANDHRAPRADESH  
535578

## EXAM RESULTS SUMMARY SHEET



22U41A0423

Name: KANDULA NARAYANA MURTHY

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	E	5	3	Satisfactory	>=40 to <49	15
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	F	0	0	FAIL	>=1 to <35	0
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
<b>Total Points Secured for I Semester</b>								<b>111</b>
No. Of Backlogs: 1			SGPA: 5.69			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	E	5	3	Satisfactory	>=40 to <49	15
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	F	0	0	FAIL	>=1 to <35	0
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>91.5</b>
No. Of Backlogs: 2			SGPA: 4.69			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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>121.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.65</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	F	0	0	FAIL	>=1 to <35	0
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	D	6	1.5	Fair	>=50 to <59	9
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>101</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.70</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	F	0	0	FAIL	>=1 to <35	0
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	F	0	0	FAIL	>=1 to <35	0
4	R2031044	Analog Ics And Applications LAB	D	6	1.5	Fair	>=50 to <59	9
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	E	5	3	Satisfactory	>=40 to <49	15
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>97.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.53</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>90.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.21</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	D	6	3	Fair	>=50 to <59	18
4	R204105O	IMAGE PROCESSING	F	0	0	FAIL	>=1 to <35	0
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VII Semester</b>								<b>117</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.09</b>			Result: <b>Fail</b>		

Secured CGPA: **4.93**

Equivalent Percentage: **41.82**

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,  
22U41A0424  
KARRI NEELIMA  
D/o Mr. KARRI VENKATA RAMANA  
20-29-16/2  
PALLI VEEDHI  
PEDAGANTYADA  
GAJUWAKA  
VISAKHAPATNAM  
ANDHRAPRADESH  
530044

**EXAM RESULTS SUMMARY SHEET****22U41A0424****Name: KARRI NEELIMA****Report Date: 19/02/2026****Branch: ECE****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	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>144</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.38</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>138</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.08</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	A	9	3	Excellent	>=80 to <89	27
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>141.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.58</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.39</b>			Result: <b>Pass</b>		

Secured CGPA: **7.22**

Equivalent Percentage: **64.73**

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,  
22U41A0426  
KONA PAVAN  
S/o Mr. KONA APPA RAO  
1-44  
BUTCIYYAPETA  
VISAKHAPATNAM  
A.P

## EXAM RESULTS SUMMARY SHEET



22U41A0426

Name: KONA PAVAN  
Branch: ECE

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	D	6	3	Fair	>=50 to <59	18
2	R201102	COMMUNICATIVE ENGLISH	B	8	3	Very Good	>=70 to <79	24
3	R201104	ENGINEERING DRAWING	B	8	3	Very Good	>=70 to <79	24
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>147</b>
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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>133.5</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>166.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.74</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	AB	0	0	Absent	-	0
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>152</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.61</b>			Result: <b>Fail</b>		

Secured CGPA: **7.23**

Equivalent Percentage: **64.80**

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,  
22U41A0427  
KOONA SRINU  
S/o Mr. KOONA KONDAYYA  
TRUMMIKAPALLE  
TUMMIKAPALLI  
KOTHAVALASA  
VIZIANAGARAM  
A.P  
535183

**EXAM RESULTS SUMMARY SHEET****22U41A0427****Name: KOONA SRINU****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	B	8	3	Very Good	>=70 to <79	24
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>136.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>133.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.85</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>150</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.98</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>140</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.51</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>154.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.19</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.65</b>			Result: <b>Pass</b>		

Secured CGPA: **7.06**

Equivalent Percentage: **63.14**

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,  
22U41A0429  
LANKA SRI VIDYA LAVANYA  
D/o Mr. LANKA CHINNA RAO  
LAJNKA CHINNA RAO  
MATURU  
ATCHUTAPURAM  
VISAKHAPATNAM  
A.P  
531011

## EXAM RESULTS SUMMARY SHEET



22U41A0429

Name: LANKA SRI VIDYA LAVANYA  
Branch: ECE

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	C	7	3	Good	>=60 to <69	21
2	R201102	COMMUNICATIVE ENGLISH	A	9	3	Excellent	>=80 to <89	27
3	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
8	R201116	APPLIED CHEMISTRY LAB	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>156</b>
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	D	6	3	Fair	>=50 to <59	18
3	R201212	Object Oriented Programming Through Java	B	8	3	Very Good	>=70 to <79	24
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>144</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	B	8	3	Very Good	>=70 to <79	24
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	B	8	3	Very Good	>=70 to <79	24
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>172.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.02</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	B	8	3	Very Good	>=70 to <79	24
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>166.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.74</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VI Semester</b>								<b>174.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.12</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	A	9	3	Excellent	>=80 to <89	27
<b>Total Points Secured for VII Semester</b>								<b>188</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.17</b>			Result: <b>Pass</b>		

Secured CGPA: **7.92**

Equivalent Percentage: **71.66**

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

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D/o Mr. MADDULA RAMEH  
7-9-9 G/3  
MANUGULAVARI VEEDHI  
ANAKAPALLE  
ANAKAPALLE  
VISAKHAPATNAM  
ANDHRAPRADESH  
531001

## EXAM RESULTS SUMMARY SHEET



22U41A0430

Name: MADDULA MEGHANA

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	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+	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	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering 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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	B	8	3	Very Good	>=70 to <79	24
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>171.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.98</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>172.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.02</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.63</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: **7.80**

Equivalent Percentage: **70.47**

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

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AMUDALAVALLASA  
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ANDHRAPRADESH  
532185

## EXAM RESULTS SUMMARY SHEET



22U41A0431

Name: MAMIDI HARSHITHA

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	E	5	3	Satisfactory	>=40 to <49	15
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>130.5</b>
No. Of Backlogs: 0			SGPA: 6.69			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	E	5	3	Satisfactory	>=40 to <49	15
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>121.5</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>125</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.81</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>123.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.74</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	F	0	0	FAIL	>=1 to <35	0
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	AB	0	0	Absent	-	0
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>91.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.26</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>120.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.60</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VII Semester</b>								<b>105</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.57</b>			Result: <b>Fail</b>		

Secured CGPA: **5.52**

Equivalent Percentage: **47.74**

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,  
 22U41A0433  
 MARISSETTY ROSHINI  
 D/o Mr. MARISSETTY SESHU BHUSANA RAO  
 18-10-18  
 CHINA RAMASWAMY TEMPLE VILLURI JOGINAIDU STREET  
 ANAKAPALLE  
 ANAKAPALLE  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 531002

**EXAM RESULTS SUMMARY SHEET****22U41A0433****Name: MARISSETTY ROSHINI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>135</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.92</b>			Result: <b>Pass</b>		
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	F	0	0	FAIL	>=1 to <35	0
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>112.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.77</b>			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>102</b>
No. Of Backlogs: 3			SGPA: 4.74			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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	F	0	0	FAIL	>=1 to <35	0
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>105.5</b>
No. Of Backlogs: 2			SGPA: 4.91			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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	B	8	1.5	Very Good	>=70 to <79	12
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>123.5</b>
No. Of Backlogs: 1			SGPA: 5.74			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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>126.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.88</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.13</b>			Result: <b>Pass</b>		

Secured CGPA: **5.87**

Equivalent Percentage: **51.22**

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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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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>147.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.86</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>131</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.09</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>156</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.26</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>137</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.37</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.39</b>			Result: <b>Pass</b>		

Secured CGPA: **6.80**

Equivalent Percentage: **60.54**

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

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To,

**EXAM RESULTS SUMMARY SHEET**

22U41A0436

MURUKURTHI PAVAN SRI VENKAT VINAY SAI

S/o Mr. MURUKURTHI SANKAR SATISH

36-92-178/2

GSR NAGAR

KANCHARAPALEM

VISAKHAPATNAM

VISAKHAPATNAM

ANDHRAPRADESH

530008



22U41A0436

**Name: MURUKURTHI PAVAN SRI VENKAT VINAY SAI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>139.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.15</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>130.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.69</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>144.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.72</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	B	8	3	Very Good	>=70 to <79	24
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>168</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.81</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.65</b>			Result: <b>Pass</b>		

Secured CGPA: **7.26**

Equivalent Percentage: **65.10**

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,  
 22U41A0437  
 NAVETI KESAVA SAI KUMARI  
 D/o Mr. NAVETI RAMANA  
 3-37  
 NEAR WATER TANK, YETHAPETA  
 PENDURTHI  
 PENDURTHI  
 VISAKHAPATNAM  
 A.P  
 531173

**EXAM RESULTS SUMMARY SHEET****22U41A0437****Name: NAVETI KESAVA SAI KUMARI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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
<b>Total Points Secured for I Semester</b>								<b>160.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.23</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	B	8	3	Very Good	>=70 to <79	24
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>144</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.38</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	B	8	1.5	Very Good	>=70 to <79	12
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>165.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.70</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	B	8	3	Very Good	>=70 to <79	24
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>165.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.70</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VI Semester</b>								<b>165.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.70</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: **7.71**

Equivalent Percentage: **69.59**

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

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To,  
22U41A0439  
PANCHADARLA RAMACHANDRA RAO  
S/o Mr. PANCHADARLA DEMUDU  
ERRAVANIPALEM  
ASAKAPALLE  
SABBAVARAM  
VISAKHAPATNAM  
A.P

## EXAM RESULTS SUMMARY SHEET



22U41A0439

Name: PANCHADARLA RAMACHANDRA RAO

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
8	R201116	APPLIED CHEMISTRY LAB	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>141</b>
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	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>133.5</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	B	8	3	Very Good	>=70 to <79	24
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>153</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.12</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>149</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.93</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>154.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.19</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>167</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.26</b>			Result: <b>Pass</b>		

Secured CGPA: **7.09**

Equivalent Percentage: **63.45**

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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To,  
 22U41A0440  
 PANDE KAJAL KUMARI  
 D/o Mr. PANDE NEERAJ  
 1-35  
 DOWN SIRASAPALLI  
 SIRASAPALLI  
 ANAKAPALLI  
 ANAKAPALLE  
 A.P  
 531033

**EXAM RESULTS SUMMARY SHEET****22U41A0440****Name: PANDE KAJAL KUMARI****Report Date: 19/02/2026****Branch: ECE****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	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>120</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.15</b>			Result: <b>Fail</b>		
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	AB	0	0	Absent	-	0
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>109.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.62</b>			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>149</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.93</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>140</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.51</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	C	7	1.5	Good	>=60 to <69	10.5
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>142.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.63</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>153.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.14</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.39</b>			Result: <b>Pass</b>		

Secured CGPA: **6.65**

Equivalent Percentage: **59.02**

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,  
22U41A0441  
PATCHIPULUSU MOHAN SAI DURGA RAJEEV  
S/o Mr. PATCHIPULUSU SRINIVAS  
2-52-1  
TERESA COLONY  
PEDA BODDEPALLI  
NARSIPATNAM  
VISAKHAPATNAM  
ANDHRAPRADESH  
531116

**EXAM RESULTS SUMMARY SHEET****22U41A0441****Name: PATCHIPULUSU MOHAN SAI DURGA RAJEEV****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>123</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.31</b>			Result: <b>Fail</b>		
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	R201212	Object Oriented Programming Through Java	F	0	0	FAIL	>=1 to <35	0
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>76.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>3.92</b>			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	AB	0	0	Absent	-	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	F	0	0	FAIL	>=1 to <35	0
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>96.5</b>
No. Of Backlogs: 3			SGPA: 4.49			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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	F	0	0	FAIL	>=1 to <35	0
3	R2022043	Analog Communications	F	0	0	FAIL	>=1 to <35	0
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	C	7	1.5	Good	>=60 to <69	10.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	D	6	1.5	Fair	>=50 to <59	9
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>89</b>
No. Of Backlogs: 3			SGPA: 4.14			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	R2031041	Analog Ics And Applications	F	0	0	FAIL	>=1 to <35	0
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	AB	0	0	Absent	-	0
4	R2031044	Analog Ics And Applications LAB	C	7	1.5	Good	>=60 to <69	10.5
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	B	8	2	Very Good	>=70 to <79	16
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>86.5</b>
No. Of Backlogs: 3			SGPA: 4.02			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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>117.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.47</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	F	0	0	FAIL	>=1 to <35	0
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>110</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.78</b>			Result: <b>Fail</b>		

Secured CGPA: **4.72**

Equivalent Percentage: **39.73**

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,

**EXAM RESULTS SUMMARY SHEET**

22U41A0442

PEELA MAHESH DURGA GANAPATHI

S/o Mr. VENKATA APPARAO

1-89

NEAR RAMALAYAM

KIRLAMPUDI

KIRLAMPUDI

VISAKHAPATNAM

ANDHRAPRADESH

533431



22U41A0442

**Name: PEELA MAHESH DURGA GANAPATHI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	B	8	3	Very Good	>=70 to <79	24
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>142.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.31</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>123</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.31</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>147</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.84</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>150.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>147.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.86</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		

Secured CGPA: **6.99**

Equivalent Percentage: **62.36**

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

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To,  
22U41A0443  
PENTAKOTA DHANA DEEPIKA  
D/o Mr. PENTAKOTA SREERAMAMURTHI  
SAIBABA GUDI DAGGARA  
CHUCHUKONDA  
MUNAGAPAKA  
VISAKHAPATNAM  
ANDHRAPRADESH  
531055

## EXAM RESULTS SUMMARY SHEET



22U41A0443

Name: PENTAKOTA DHANA DEEPIKA  
Branch: ECE

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	C	7	3	Good	>=60 to <69	21
2	R201102	COMMUNICATIVE ENGLISH	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	E	5	3	Satisfactory	>=40 to <49	15
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
8	R201116	APPLIED CHEMISTRY LAB	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>144</b>
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	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>141</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>157.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.33</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	B	8	3	Very Good	>=70 to <79	24
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>171.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.98</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	B	8	3	Very Good	>=70 to <79	24
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>171</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.95</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: **7.60**

Equivalent Percentage: **68.51**

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,  
22U41A0444  
PENTAKOTA SUJITHA SARYOU  
D/o Mr. PENTAKOTA NARASINGA RAO  
5-49  
HARI PALEM  
THIMMARAJU PETA  
ATCHUTAPURAM  
ANAKAPALLE  
A.P  
531033

## EXAM RESULTS SUMMARY SHEET



22U41A0444

Name: PENTAKOTA SUJITHA SARYOU  
Branch: ECE

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	D	6	3	Fair	>=50 to <59	18
2	R201102	COMMUNICATIVE ENGLISH	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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								132
No. Of Backlogs: 0			SGPA: 6.77			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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
Total Points Secured for II Semester								115.5
No. Of Backlogs: 1			SGPA: 5.92			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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>144</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.70</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>149</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.93</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>132</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.14</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>134</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.23</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
3	R204104I	INTERNET OF THINGS	D	6	3	Fair	>=50 to <59	18
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.74</b>			Result: <b>Pass</b>		

Secured CGPA: **6.50**

Equivalent Percentage: **57.47**

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,  
22U41A0445  
PILLA BHARGAVI  
D/o Mr. PILLA SAIRAM  
2-102  
DIMILI  
TERUVUPALLI  
YELAMANCHILI  
VISAKHAPATNAM  
ANDHRAPRADESH  
531061

**EXAM RESULTS SUMMARY SHEET****22U41A0445****Name: PILLA BHARGAVI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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
<b>Total Points Secured for I Semester</b>								<b>147</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.54</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>138</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.08</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	B	8	3	Very Good	>=70 to <79	24
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>157.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.33</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>153.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.14</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>157.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.33</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>150.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>167</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.26</b>			Result: <b>Pass</b>		

Secured CGPA: **7.24**

Equivalent Percentage: **64.86**

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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S/o Mr. POLAMARASETTY TIRNADHA RAO  
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RAMALAYAM STREET  
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## EXAM RESULTS SUMMARY SHEET



22U41A0446

Name: POLAMARASETTY GNANESWAR TIRUMAL

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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								120
No. Of Backlogs: 1			SGPA: 6.15			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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>124.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.79</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	F	0	0	FAIL	>=1 to <35	0
3	R2022043	Analog Communications	F	0	0	FAIL	>=1 to <35	0
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	C	7	1.5	Good	>=60 to <69	10.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>108.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.05</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	D	6	1.5	Fair	>=50 to <59	9
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	B	8	2	Very Good	>=70 to <79	16
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>116.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.42</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>105.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.91</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>156</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.78</b>			Result: <b>Pass</b>		

Secured CGPA: **5.66**

Equivalent Percentage: **49.09**

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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20-7-100/1  
SANKAR COLONY  
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ANAKAPALLE  
VISAKHAPATNAM  
A.P  
531001

## EXAM RESULTS SUMMARY SHEET



22U41A0447

Name: POLAMARASETTY MANOJ

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	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								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	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering 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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>146</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.79</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>149</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.93</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	B	8	3	Very Good	>=70 to <79	24
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>167</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.26</b>			Result: <b>Pass</b>		

Secured CGPA: **7.23**

Equivalent Percentage: **64.83**

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,  
22U41A0448  
RAVADA LOKESH  
S/o Mr. RAVADA SURYANARAYANA  
1-12C  
VADDADI  
ANAKAPALLI  
ANAKAPALLE  
A.P  
531026

## EXAM RESULTS SUMMARY SHEET



22U41A0448

Name: RAVADA LOKESH

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>135</b>
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	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>130.5</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>146</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.79</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>159</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.40</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: **7.21**

Equivalent Percentage: **64.59**

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

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To,  
 22U41A0449  
 SANAPALA PAVAN KUMAR  
 S/o Mr. RAMA MOHAN RAO  
 A.P

**EXAM RESULTS SUMMARY SHEET**

22U41A0449

Name: SANAPALA PAVAN KUMAR

Report Date: 19/02/2026

Branch: ECE

Course &amp; 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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>144</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.38</b>			Result: <b>Pass</b>		
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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>135</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.92</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>144.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.72</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>147.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.86</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	B	8	3	Very Good	>=70 to <79	24
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>166.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.74</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

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

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To,

**EXAM RESULTS SUMMARY SHEET**

22U41A0450

SARAGADA SRI VIDHYA YASASVINI

D/o Mr. VENKATA NARASINGA RAO

31-8-96/4, BANGARAMATTA

ALLIPURAM

VISAKHAPATNAM

VISAKHAPATNAM

A.P



22U41A0450

**Name: SARAGADA SRI VIDHYA YASASVINI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>123</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.31</b>			Result: <b>Pass</b>		
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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>127.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.54</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>151.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.05</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>123.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.74</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>157.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.33</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>134</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.23</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		

Secured CGPA: **6.61**

Equivalent Percentage: **58.58**

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,  
 22U41A0451  
 SEERAPU ALEKYA  
 D/o Mr. SEERAPU POLIREDDY  
 44-8-5/1  
 REDDY STREET  
 TILAK MARG  
 VISAKHAPATNAM  
 A.P

**EXAM RESULTS SUMMARY SHEET**

22U41A0451

Name: SEERAPU ALEKYA

Report Date: 19/02/2026

Branch: ECE

Course &amp; 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	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	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
<b>Total Points Secured for I Semester</b>								<b>156</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.00</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>147</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.54</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	A	9	3	Excellent	>=80 to <89	27
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	B	8	3	Very Good	>=70 to <79	24
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>177.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.26</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VI Semester</b>								<b>171.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.98</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	A	9	3	Excellent	>=80 to <89	27
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>185</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.04</b>			Result: <b>Pass</b>		

Secured CGPA: **7.85**

Equivalent Percentage: **71.01**

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,  
22U41A0452  
SIRIPURAPU GANDHI  
S/o Mr. SIRIPURAPU BANGARU NAIDU  
00-00  
MOGILI PURAM SIVARU,  
MOGILIPURAM  
SABBAVARAM  
VISAKHAPATNAM  
A.P

## EXAM RESULTS SUMMARY SHEET



22U41A0452

Name: SIRIPURAPU GANDHI

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	F	0	0	FAIL	>=1 to <35	0
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
<b>Total Points Secured for I Semester</b>								<b>94.5</b>
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	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>111</b>
No. Of Backlogs: 1			SGPA: 5.69			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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>96</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.47</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	F	0	0	FAIL	>=1 to <35	0
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	C	7	1.5	Good	>=60 to <69	10.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>105.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.91</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	C	7	1.5	Good	>=60 to <69	10.5
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	B	8	2	Very Good	>=70 to <79	16
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	E	5	3	Satisfactory	>=40 to <49	15
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>115</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.35</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	F	0	0	FAIL	>=1 to <35	0
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>71</b>
No. Of Backlogs: <b>4</b>			SGPA: <b>3.30</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>150</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.52</b>			Result: <b>Pass</b>		

Secured CGPA: **5.02**

Equivalent Percentage: **42.70**

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

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To,  
 22U41A0453  
 SIYYADRI MARY ASHA  
 D/o Mr. SIYYADRI SURI APPALA RAJU  
 CHEEMALAPALLI VILLAGE  
 ATCHUTAPURAM  
 ANAKAPALLE  
 A.P

**EXAM RESULTS SUMMARY SHEET****22U41A0453****Name: SIYYADRI MARY ASHA****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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
<b>Total Points Secured for I Semester</b>								<b>141</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.23</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>150</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.69</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	B	8	3	Very Good	>=70 to <79	24
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>168</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.81</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	A	9	3	Excellent	>=80 to <89	27
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>174.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.12</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

Secured CGPA: **7.73**

Equivalent Percentage: **69.76**

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

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To,  
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SURISSETTY GOWRI SANJAY  
S/o Mr. SURISSETTY SANYASI NAIDU  
9-34  
SAHAKAMPATTU STREET  
ANAKAPALLE  
ANAKAPALLE  
VISAKHAPATNAM  
A.P  
531002

## EXAM RESULTS SUMMARY SHEET



22U41A0454

Name: SURISSETTY GOWRI SANJAY

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
8	R201116	APPLIED CHEMISTRY LAB	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>145.5</b>
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	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>144</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>162</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.53</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	B	8	3	Very Good	>=70 to <79	24
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.39</b>			Result: <b>Pass</b>		

Secured CGPA: **7.38**

Equivalent Percentage: **66.32**

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](http://www.diet.edu.in), Mobile:9963994444, E-Mail: [academics@diet.edu.in](mailto:academics@diet.edu.in)

To,  
 22U41A0455  
 TAMADANA DHANA SAI  
 S/o Mr. TAMADANA KRISHNA  
 2-20  
 V J PURAM  
 VOMMALI JAGANNADHAPURAM  
 MADUGULA  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 531027

**EXAM RESULTS SUMMARY SHEET**

22U41A0455

**Name: TAMADANA DHANA SAI**  
**Branch: ECE**

**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	D	6	3	Fair	>=50 to <59	18
2	R201102	COMMUNICATIVE ENGLISH	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>147</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.54</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>138</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.08</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	B	8	2	Very Good	>=70 to <79	16
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>151</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.02</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.63</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>167</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.26</b>			Result: <b>Pass</b>		

Secured CGPA: **7.29**

Equivalent Percentage: **65.37**

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,  
22U41A0456  
THOTADA NANI BABU  
S/o Mr. THOTADA VENKATA RAMANA MURTHY

## EXAM RESULTS SUMMARY SHEET



22U41A0456

1-1  
SC COLONY  
VOODERU  
ANAKAPALLI  
ANAKAPALLE  
A.P  
531032

Name: THOTADA NANI BABU

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	E	5	3	Satisfactory	>=40 to <49	15
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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								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	R201212	Object Oriented Programming Through Java	F	0	0	FAIL	>=1 to <35	0
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
Total Points Secured for II Semester								108
No. Of Backlogs: 1			SGPA: 5.54			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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>123</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.72</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>126.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.88</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	F	0	0	FAIL	>=1 to <35	0
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>123</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.72</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	E	5	3	Satisfactory	>=40 to <49	15
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>90.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.21</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	D	6	3	Fair	>=50 to <59	18
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>135</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.87</b>			Result: <b>Fail</b>		

Secured CGPA: **5.55**

Equivalent Percentage: **48.01**

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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To,  
22U41A0457  
THUTTA YAMINI AMRUTHA  
D/o Mr. THUTTA JAGANNADHA RAO  
2-13-5/2  
WARD-13 NEAR RAMALAYAM TEMPLE  
VIJAYARAMARAJU PETA  
ANAKAPALLE  
VISAKHAPATNAM  
ANDHRAPRADESH  
531005

## EXAM RESULTS SUMMARY SHEET



22U41A0457

Name: THUTTA YAMINI AMRUTHA

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>138</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.08</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	F	0	0	FAIL	>=1 to <35	0
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>111</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.69</b>			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>143</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.65</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>138.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.44</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>147</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.84</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>140</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.51</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.39</b>			Result: <b>Pass</b>		

Secured CGPA: **6.67**

Equivalent Percentage: **59.22**

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,  
 22U41A0458  
 TIRUMAREDDY VYDEHI  
 D/o Mr. TIRUMAREDDY SIVA KUMAR  
 00-00  
 MAIN ROAD  
 JAGANNADHAVALASA  
 GANGUVARISIGADAM  
 SRIKAKULAM  
 A.P  
 532148

**EXAM RESULTS SUMMARY SHEET**

22U41A0458

**Name: TIRUMAREDDY VYDEHI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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
<b>Total Points Secured for I Semester</b>								<b>150</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.69</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>138</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.08</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>153.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.14</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	E	5	3	Satisfactory	>=40 to <49	15
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>139.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.49</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>165.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.70</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>185</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.04</b>			Result: <b>Pass</b>		

Secured CGPA: **7.35**

Equivalent Percentage: **66.01**

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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VECHALAPU NAGA GUMMALA MOUNISHA  
D/o Mr. VECHALAPU ESWARA RAO  
7-50  
V SANTHAPALEM  
ANANDAPURAM  
K. KOTAPADU  
ANAKAPALLE  
A.P  
531022

## EXAM RESULTS SUMMARY SHEET



22U41A0459

Name: VECHALAPU NAGA GUMMALA MOUNISHA

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	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	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering 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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	B	8	3	Very Good	>=70 to <79	24
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	B	8	3	Very Good	>=70 to <79	24
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>171.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.98</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	B	8	3	Very Good	>=70 to <79	24
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>166.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.74</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VI Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>188</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.17</b>			Result: <b>Pass</b>		

Secured CGPA: **7.84**

Equivalent Percentage: **70.88**

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,  
 22U41A0461  
 BANDARU ANNAPOORNA  
 D/o Mr. BANDARU NAIDU  
 26-1-3  
 MAIN ROAD  
 GAJUWAKA  
 GAJUWAKA  
 VISAKHAPATNAM  
 A.P  
 530026

**EXAM RESULTS SUMMARY SHEET****22U41A0461****Name: BANDARU ANNAPOORNA****Report Date: 19/02/2026****Branch: ECE****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	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	F	0	0	FAIL	>=1 to <35	0
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	F	0	0	FAIL	>=1 to <35	0
6	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	B	8	1.5	Very Good	>=70 to <79	12
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
<b>Total Points Secured for I Semester</b>								<b>78</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.00</b>			Result: <b>Fail</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	F	0	0	FAIL	>=1 to <35	0
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>87</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.46</b>			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>90</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.19</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	F	0	0	FAIL	>=1 to <35	0
3	R2022043	Analog Communications	F	0	0	FAIL	>=1 to <35	0
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>90.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.21</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	F	0	0	FAIL	>=1 to <35	0
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	F	0	0	FAIL	>=1 to <35	0
4	R2031044	Analog Ics And Applications LAB	B	8	1.5	Very Good	>=70 to <79	12
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	B	8	2	Very Good	>=70 to <79	16
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	E	5	3	Satisfactory	>=40 to <49	15
9	R203105L	OPERATING SYSTEMS	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for V Semester</b>								<b>68.5</b>
No. Of Backlogs: <b>4</b>			SGPA: <b>3.19</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>90.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.21</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	D	6	3	Fair	>=50 to <59	18
4	R204105O	IMAGE PROCESSING	F	0	0	FAIL	>=1 to <35	0
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VII Semester</b>								<b>99</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.30</b>			Result: <b>Fail</b>		

Secured CGPA: **4.08**

Equivalent Percentage: **33.28**

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

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To,  
 22U41A0462  
 BANTU HARSHITHA  
 D/o Mr. B RAMU NAIDU  
 GARUGUBILLI  
 CHOWDAVADA  
 CHODAVARAM  
 ANAKAPALLE  
 A.P

## EXAM RESULTS SUMMARY SHEET



22U41A0462

**Name: BANTU HARSHITHA**

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

**Branch: ECE**

**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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
6	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	B	8	1.5	Very Good	>=70 to <79	12
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
<b>Total Points Secured for I Semester</b>								<b>108</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.54</b>			Result: <b>Fail</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	F	0	0	FAIL	>=1 to <35	0
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>88.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.54</b>			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>93</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.33</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	F	0	0	FAIL	>=1 to <35	0
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>104</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.84</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>138</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.42</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	E	5	3	Satisfactory	>=40 to <49	15
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>129.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.02</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>144</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.26</b>			Result: <b>Fail</b>		

Secured CGPA: **5.44**

Equivalent Percentage: **46.89**

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

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22U41A0463  
CHEKKA DHILLESWARA RAO  
S/o Mr. CHEKKA MOHANA RAO  
8-2-614  
CHEKKA STREET  
KOTHURU  
SOMPET  
SRIKAKULAM  
ANDHRAPRADESH  
532263

## EXAM RESULTS SUMMARY SHEET



ch-dhilleswararao

22U41A0463

Name: CHEKKA DHILLESWARA RAO

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	C	7	3	Good	>=60 to <69	21
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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								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	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
Total Points Secured for II Semester								123
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>147.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.86</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>143</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.65</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>145.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.77</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>110</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.12</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	D	6	3	Fair	>=50 to <59	18
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VII Semester</b>								<b>153</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.65</b>			Result: <b>Pass</b>		

Secured CGPA: **6.48**

Equivalent Percentage: **57.26**

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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D/o Mr. DASARI RAMANA  
14-143  
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VISAKHAPATNAM  
A.P  
530046

## EXAM RESULTS SUMMARY SHEET



D. Alekhyas

22U41A0464

Name: DASARI ALEKHYA

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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								130.5
No. Of Backlogs: 0			SGPA: 6.69			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	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	C	7	3	Good	>=60 to <69	21
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering 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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>150.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	AB	0	0	Absent	-	0
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>134</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.23</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>145.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.77</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: **6.94**

Equivalent Percentage: **61.86**

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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S/o Mr. DEERGASI SREENU  
7-10  
PERIKI VEEDHI  
NEELADEVI PURAM  
HIRAMANDALAM  
SRIKAKULAM  
ANDHRAPRADESH  
532459

## EXAM RESULTS SUMMARY SHEET



22U41A0465

Name: DEERGASI UDAY KIRAN

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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								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	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering 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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>149</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.93</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>149</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.93</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	B	8	2	Very Good	>=70 to <79	16
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>152.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.09</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.13</b>			Result: <b>Pass</b>		

Secured CGPA: **7.09**

Equivalent Percentage: **63.45**

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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 S/o Mr. D SIVA KUMARI  
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 SRINIVASA NAGAR  
 VISAKHAPATNAM  
 VISAKHAPATNAM  
 A.P  
 530016

**EXAM RESULTS SUMMARY SHEET****22U41A0466****Name: DUKKA SOMESH****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>121.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.23</b>			Result: <b>Fail</b>		
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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>127.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.54</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>141</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.56</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>140</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.51</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>156</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.26</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	D	6	1.5	Fair	>=50 to <59	9
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>128</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.95</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>149</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.48</b>			Result: <b>Fail</b>		

Secured CGPA: **6.51**

Equivalent Percentage: **57.57**

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**

22U41A0467

**Name: DUNDURTHI YEARNI KAVYA**  
**Branch: ECE**

**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	R201104	ENGINEERING DRAWING	F	0	0	FAIL	>=1 to <35	0
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
6	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	B	8	1.5	Very Good	>=70 to <79	12
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
<b>Total Points Secured for I Semester</b>								<b>96</b>
No. Of Backlogs: 2			SGPA: 4.92			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	F	0	0	FAIL	>=1 to <35	0
3	R201212	Object Oriented Programming Through Java	F	0	0	FAIL	>=1 to <35	0
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>73.5</b>
No. Of Backlogs: 3			SGPA: 3.77			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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>145.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.77</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	F	0	0	FAIL	>=1 to <35	0
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	C	7	1.5	Good	>=60 to <69	10.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>102.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.77</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	F	0	0	FAIL	>=1 to <35	0
2	R2031042	Electromagnetic Waves And Transmission Lines	F	0	0	FAIL	>=1 to <35	0
3	R2031043	Digital Communications	F	0	0	FAIL	>=1 to <35	0
4	R2031044	Analog Ics And Applications LAB	C	7	1.5	Good	>=60 to <69	10.5
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	E	5	3	Satisfactory	>=40 to <49	15
9	R203105L	OPERATING SYSTEMS	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for V Semester</b>								<b>69</b>
No. Of Backlogs: <b>4</b>			SGPA: <b>3.21</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	E	5	3	Satisfactory	>=40 to <49	15
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>99.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.63</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>144</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.26</b>			Result: <b>Fail</b>		

Secured CGPA: **4.93**

Equivalent Percentage: **41.82**

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,  
22U41A0468  
KILLI KARTHIK  
S/o Mr. KILLI APPARAO LATE  
2-102  
KUDDUVALASA  
KUDDUVALASA  
L.KOTA  
VIZIANAGARAM  
ANDHRAPRADESH  
535183

## EXAM RESULTS SUMMARY SHEET



22U41A0468

Name: KILLI KARTHIK

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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								130.5
No. Of Backlogs: 0			SGPA: 6.69			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	E	5	3	Satisfactory	>=40 to <49	15
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>121.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.65</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	F	0	0	FAIL	>=1 to <35	0
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>119</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.53</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	F	0	0	FAIL	>=1 to <35	0
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	C	7	1.5	Good	>=60 to <69	10.5
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>117</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.44</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	E	5	3	Satisfactory	>=40 to <49	15
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	E	5	3	Satisfactory	>=40 to <49	15
9	R203204B	MOBILE & CELLULAR COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VI Semester</b>								<b>122</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.67</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
2	R204104A	OPTICAL COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VII Semester</b>								<b>135</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.87</b>			Result: <b>Fail</b>		

Secured CGPA: **5.73**

Equivalent Percentage: **49.83**

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,  
22U41A0469  
KOILADA HARSHIT  
S/o Mr. KOILADA VENKATA RAO  
63-1-194/24  
ASHOK NAGAR  
SRI HARIPURAM  
VISAKHAPATNAM  
A.P

## EXAM RESULTS SUMMARY SHEET



22U41A0469

Name: KOILADA HARSHIT

Report Date: 19/02/2026

Branch: ECE

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	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>118.5</b>
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	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>124.5</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>138</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.42</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>144.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.72</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>157.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.33</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>131</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.09</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>159</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.91</b>			Result: <b>Pass</b>		

Secured CGPA: **6.57**

Equivalent Percentage: **58.24**

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,  
 22U41A0470  
 KOTYADA RAJA RAVI SAI GANESH CHARAN  
 S/o Mr. K GANGADHAR  
 27-14-4/1  
 DURGALATHALI GUDI  
 VISAKHAPATNAM  
 A.P

**EXAM RESULTS SUMMARY SHEET**

22U41A0470

Name: KOTYADA RAJA RAVI SAI GANESH CHARAN

Report Date: 19/02/2026

Branch: ECE

Course &amp; 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	R201104	ENGINEERING DRAWING	F	0	0	FAIL	>=1 to <35	0
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>103.5</b>
No. Of Backlogs: 2			SGPA: 5.31			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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>120</b>
No. Of Backlogs: 0			SGPA: 6.15			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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>106.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.95</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	F	0	0	FAIL	>=1 to <35	0
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>126.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.88</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>146</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.79</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>152</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.61</b>			Result: <b>Fail</b>		

Secured CGPA: **6.15**

Equivalent Percentage: **53.95**

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,  
22U41A0471  
LALAM MAHESH  
S/o Mr. LALAM DEMULLU  
4-43  
LALAM KOTHURU, KANNURUPALEM  
SUNDARAYYAPETA  
KASIMKOTA  
ANAKAPALLE  
A.P  
531031

## EXAM RESULTS SUMMARY SHEET



22U41A0471

Name: LALAM MAHESH

Report Date: 19/02/2026

Branch: ECE

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	E	5	3	Satisfactory	>=40 to <49	15
3	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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								124.5
No. Of Backlogs: 0			SGPA: 6.38			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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
Total Points Secured for II Semester								105
No. Of Backlogs: 1			SGPA: 5.38			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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>94.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.40</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	C	7	1.5	Good	>=60 to <69	10.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>126.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.88</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	B	8	1.5	Very Good	>=70 to <79	12
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>139.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.49</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	F	0	0	FAIL	>=1 to <35	0
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>108.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.05</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>149</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.48</b>			Result: <b>Fail</b>		

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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To,  
 22U41A0472  
 MOLLETI CHINNI KRISHNA  
 S/o Mr. M SURI BABU  
 THIMMARAJU PETA  
 ANAKAPALLI  
 ANAKAPALLE  
 A.P

**EXAM RESULTS SUMMARY SHEET**

22U41A0472

Name: MOLLETI CHINNI KRISHNA

Report Date: 19/02/2026

Branch: ECE

Course &amp; 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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>127.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.54</b>			Result: <b>Pass</b>		
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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>105</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.38</b>			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>98</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.56</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>134</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.23</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	F	0	0	FAIL	>=1 to <35	0
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	C	7	1.5	Good	>=60 to <69	10.5
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>123</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.72</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	E	5	3	Satisfactory	>=40 to <49	15
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VI Semester</b>								<b>125</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.81</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>146</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.35</b>			Result: <b>Fail</b>		

Secured CGPA: **5.80**

Equivalent Percentage: **50.51**

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,  
22U41A0474  
PASALA JAGADEESWAR RAO  
S/o Mr. PASALA RAJA KUMAR  
5-236  
MUDDADA VEEDHI  
NARASANNAPETA  
NARASANNA PETA  
SRIKAKULAM  
ANDHRAPRADESH  
532421

## EXAM RESULTS SUMMARY SHEET



22U41A0474

Name: PASALA JAGADEESWAR RAO

Report Date: 19/02/2026

Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>115.5</b>
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	F	0	0	FAIL	>=1 to <35	0
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>103.5</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORYAND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>113</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.26</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>138.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.44</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	C	7	1.5	Good	>=60 to <69	10.5
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A	9	1.5	Excellent	>=80 to <89	13.5
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>139.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.49</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	E	5	3	Satisfactory	>=40 to <49	15
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>125</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.81</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		

Secured CGPA: **6.05**

Equivalent Percentage: **53.04**

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

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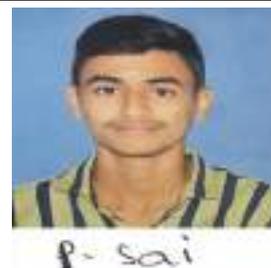
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To,  
 22U41A0475  
 POLAMARSETTY SAI  
 S/o Mr. POLAMARSETTI RAMU  
 3-62  
 GAJAPATHI NAGARAM  
 CHODAVARAM  
 ANAKAPALLE  
 A.P

**EXAM RESULTS SUMMARY SHEET**

22U41A0475

**Name: POLAMARSETTY SAI****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	E	5	3	Satisfactory	>=40 to <49	15
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	F	0	0	FAIL	>=1 to <35	0
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
6	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	B	8	1.5	Very Good	>=70 to <79	12
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
<b>Total Points Secured for I Semester</b>								<b>108</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.54</b>			Result: <b>Fail</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>112.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.77</b>			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	F	0	0	FAIL	>=1 to <35	0
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>93</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.33</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	C	7	1.5	Good	>=60 to <69	10.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>120.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.60</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	D	6	1.5	Fair	>=50 to <59	9
6	R2031046	Data Structures Using Java Lab	B	8	2	Very Good	>=70 to <79	16
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	E	5	3	Satisfactory	>=40 to <49	15
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>128.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>5.98</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	D	6	1.5	Fair	>=50 to <59	9
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	F	0	0	FAIL	>=1 to <35	0
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>53</b>
No. Of Backlogs: <b>5</b>			SGPA: <b>2.47</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>143</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.22</b>			Result: <b>Fail</b>		

Secured CGPA: **5.13**

Equivalent Percentage: **43.75**

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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[www.diet.edu.in](http://www.diet.edu.in), Mobile: 9963994444, E-Mail: [academics@diet.edu.in](mailto:academics@diet.edu.in)

To,  
 22U41A0476  
 SAMMINGA MAHESH  
 S/o Mr. SAMMINGA APPA RAO

**EXAM RESULTS SUMMARY SHEET***S. Mahesh*

22U41A0476

Name: SAMMINGA MAHESH

Report Date: 19/02/2026

Branch: ECE

Course &amp; 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	R201104	ENGINEERING DRAWING	B	8	3	Very Good	>=70 to <79	24
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	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+	10	1.5	Outstanding	>=90 to <100	15
8	R201116	APPLIED CHEMISTRY LAB	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for I Semester</b>								<b>142.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.31</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>144</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.38</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	C	7	1.5	Good	>=60 to <69	10.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>142.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.63</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>160.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.47</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>158</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.35</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>173</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.52</b>			Result: <b>Pass</b>		

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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To,  
22U41A0477  
SESETTI PRRANITH SAI  
S/o Mr. S SREENIVASA RAO  
9-9-58  
GAJUWAKA  
GAJUAWAKA  
VISAKHAPATNAM  
A.P

## EXAM RESULTS SUMMARY SHEET



22U41A0477

Name: SESETTI PRRANITH SAI

Report Date: 19/02/2026

Branch: ECE

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	C	7	3	Good	>=60 to <69	21
3	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	F	0	0	FAIL	>=1 to <35	0
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
<b>Total Points Secured for I Semester</b>								<b>97.5</b>
No. Of Backlogs: 2			SGPA: 5.00			Result: <b>Fail</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	F	0	0	FAIL	>=1 to <35	0
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>112.5</b>
No. Of Backlogs: 1			SGPA: 5.77			Result: <b>Fail</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>106.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>4.95</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	D	6	1.5	Fair	>=50 to <59	9
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>138.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.44</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	F	0	0	FAIL	>=1 to <35	0
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	B	8	1.5	Very Good	>=70 to <79	12
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	E	5	3	Satisfactory	>=40 to <49	15
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>115.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.37</b>			Result: <b>Fail</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	E	5	3	Satisfactory	>=40 to <49	15
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VI Semester</b>								<b>123.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.74</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	D	6	3	Fair	>=50 to <59	18
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A	9	2	Excellent	>=80 to <89	18
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VII Semester</b>								<b>129</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.61</b>			Result: <b>Fail</b>		

Secured CGPA: **5.56**

Equivalent Percentage: **48.11**

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,  
22U41A0478  
SHAIK SHAFI UDDIN  
S/o Mr. SHAIK ANSHAR ALI  
11-14-13  
BHAPUJI NAGAR  
PEDAGANTAYADA  
VISAKHAPATNAM  
A.P  
530044

## EXAM RESULTS SUMMARY SHEET



22U41A0478

Name: SHAIK SHAFI UDDIN  
Branch: ECE

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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>109.5</b>
No. Of Backlogs: 1			SGPA: 5.62			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	R201212	Object Oriented Programming Through Java	D	6	3	Fair	>=50 to <59	18
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>112.5</b>
No. Of Backlogs: 1			SGPA: 5.77			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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>133.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.21</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	F	0	0	FAIL	>=1 to <35	0
3	R2022043	Analog Communications	F	0	0	FAIL	>=1 to <35	0
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>90.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.21</b>			Result: <b>Fail</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	B	8	1.5	Very Good	>=70 to <79	12
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>135</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.28</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VI Semester</b>								<b>90.5</b>
No. Of Backlogs: <b>3</b>			SGPA: <b>4.21</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for VII Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		

Secured CGPA: **5.63**

Equivalent Percentage: **48.75**

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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 S/o Mr. SRIKAKULAPU GURUVULU  
 10-149  
 KUMMARI STREET  
 KOTHAVALASA  
 KOTHAVALASA  
 VIZIANAGARAM  
 A.P  
 5300

**EXAM RESULTS SUMMARY SHEET**

22U41A0479

**Name: SRIKAKULAPU VENKATESH****Report Date: 19/02/2026****Branch: ECE****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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>130.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.69</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>136.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>143</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.65</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>150.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	B	8	2	Very Good	>=70 to <79	16
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>152.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.65</b>			Result: <b>Pass</b>		

Secured CGPA: **7.08**

Equivalent Percentage: **63.34**

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,  
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 532221

**EXAM RESULTS SUMMARY SHEET****22U41A0482****Name: UPPADA BALAJI****Report Date: 19/02/2026****Branch: ECE****Course & Semester: VIII Semester**

<b>I Semester</b>								
S.No	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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	E	5	3	Satisfactory	>=40 to <49	15
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
<b>Total Points Secured for I Semester</b>								<b>115.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.92</b>			Result: <b>Fail</b>		
<b>II Semester</b>								
S.No	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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	E	5	3	Satisfactory	>=40 to <49	15
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
<b>Total Points Secured for II Semester</b>								<b>124.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.38</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	F	0	0	FAIL	>=1 to <35	0
6	R2021045	OOPS THROUGH JAVA LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>108</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.02</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	E	5	3	Satisfactory	>=40 to <49	15
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>138.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.44</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	E	5	3	Satisfactory	>=40 to <49	15
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	B	8	1.5	Very Good	>=70 to <79	12
5	R2031045	Digital Communications Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>136.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.35</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>146</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.79</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.39</b>			Result: <b>Pass</b>		

Secured CGPA: **6.34**

Equivalent Percentage: **55.95**

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,  
 22U41A0483  
 VAYIBOYINA SRIHASINI  
 D/o Mr. NARASINGAM

**EXAM RESULTS SUMMARY SHEET**

22U41A0483

Name: VAYIBOYINA SRIHASINI

Report Date: 19/02/2026

Branch: ECE

Course &amp; 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	R201104	ENGINEERING DRAWING	D	6	3	Fair	>=50 to <59	18
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	D	6	3	Fair	>=50 to <59	18
5	R201115	APPLIED CHEMISTRY	C	7	3	Good	>=60 to <69	21
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
<b>Total Points Secured for I Semester</b>								<b>144</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.38</b>			Result: <b>Pass</b>		
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	R201212	Object Oriented Programming Through Java	C	7	3	Good	>=60 to <69	21
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>141</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.23</b>			Result: <b>Pass</b>		

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	B	8	3	Very Good	>=70 to <79	24
3	R2031043	Digital Communications	A	9	3	Excellent	>=80 to <89	27
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>172.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.02</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.65</b>			Result: <b>Pass</b>		

Secured CGPA: **7.55**

Equivalent Percentage: **68.04**

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,  
 22U41A0484  
 TOLAPI VENU BABU  
 S/o Mr. TOLAPI MADHAVA RAO

**EXAM RESULTS SUMMARY SHEET**

22U41A0484

Name: TOLAPI VENU BABU

Report Date: 19/02/2026

Branch: ECE

Course &amp; 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	R201104	ENGINEERING DRAWING	E	5	3	Satisfactory	>=40 to <49	15
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201115	APPLIED CHEMISTRY	D	6	3	Fair	>=50 to <59	18
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
<b>Total Points Secured for I Semester</b>								<b>124.5</b>
No. Of Backlogs: 0			SGPA: 6.38			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	E	5	3	Satisfactory	>=40 to <49	15
3	R201212	Object Oriented Programming Through Java	E	5	3	Satisfactory	>=40 to <49	15
4	R201213	Network Analysis	D	6	3	Fair	>=50 to <59	18
5	R201214	Basic Electrical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201237	Electronic Workshop Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201238	Basic Electrical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
<b>Total Points Secured for II Semester</b>								<b>124.5</b>
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>111.5</b>
No. Of Backlogs: <b>2</b>			SGPA: <b>5.19</b>			Result: <b>Fail</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>141.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.58</b>			Result: <b>Pass</b>		
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	B	8	1.5	Very Good	>=70 to <79	12
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>154.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.19</b>			Result: <b>Pass</b>		

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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	F	0	0	FAIL	>=1 to <35	0
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	C	7	1.5	Good	>=60 to <69	10.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>125</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.81</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.13</b>			Result: <b>Pass</b>		

Secured CGPA: **6.39**

Equivalent Percentage: **56.39**

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,  
 23U45A0401  
 BAYYAVARAPU NANDINI  
 D/o Mr. BAYYAVARAPU MAHALAXMI NAIDU  
 14-63  
 DONKADA COLONY  
 AGANAMPUDI  
 GAJUWAKA  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 530046

**EXAM RESULTS SUMMARY SHEET**

23U45A0401

**Name: BAYYAVARAPU NANDINI****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>163.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.60</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.63</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

Secured CGPA: **7.64**

Equivalent Percentage: **68.92**

Overall Result: **Pass**

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

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[www.diet.edu.in](http://www.diet.edu.in), Mobile: 9963994444, E-Mail: [academics@diet.edu.in](mailto:academics@diet.edu.in)

To,  
 23U45A0402  
 CHALAPAKA TULASI  
 D/o Mr. CHALAPAKA APPA RAO  
 SECTOR-I  
 NEAR RAMALAYAM  
 DUVVADA  
 GAJUWAKA  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 530046

**EXAM RESULTS SUMMARY SHEET****23U45A0402**

**Name: CHALAPAKA TULASI**  
**Branch: ECE**

**Report Date: 19/02/2026**  
**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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A	9	2	Excellent	>=80 to <89	18
<b>Total Points Secured for III Semester</b>								<b>151.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.05</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>166.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.74</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

Secured CGPA: **7.62**

Equivalent Percentage: **68.74**

Overall Result: **Pass**

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

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To,  
23U45A0403  
DOSAPATNI SRAVANI  
D/o Mr. DOSAPATNI GOVINDA  
1-4  
NEAR NALLAMARAMMA TEMPLE  
RAMA PURAM  
ANAKAPALLE  
VISAKHAPATNAM  
ANDHRAPRADESH  
531001

## EXAM RESULTS SUMMARY SHEET



23U45A0403

Name: DOSAPATNI SRAVANI

Report Date: 19/02/2026

Branch: ECE

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>155</b>
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	B	8	3	Very Good	>=70 to <79	24
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	B	8	3	Very Good	>=70 to <79	24
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>177.5</b>
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	A	9	3	Excellent	>=80 to <89	27
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>180.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.40</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	B	8	3	Very Good	>=70 to <79	24
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.33</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	A	9	3	Excellent	>=80 to <89	27
2	R204104A	OPTICAL COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	B	8	3	Very Good	>=70 to <79	24
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	A	9	3	Excellent	>=80 to <89	27
<b>Total Points Secured for VII Semester</b>								<b>200</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.70</b>			Result: <b>Pass</b>		

Secured CGPA: 8.18

Equivalent Percentage: 74.33

Overall Result: **Pass**

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

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To,  
23U45A0404  
KALLA GANESH  
S/o Mr. KALLA NAGU  
38-18-7/1/1  
GAVARA VEEDHI  
MARRI PALEM  
MARRI PALEM  
VISAKHAPATNAM  
ANDHRAPRADESH  
530018

## EXAM RESULTS SUMMARY SHEET



23U45A0404

Name: KALLA GANESH

Report Date: 19/02/2026

Branch: ECE

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>146</b>
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	B	8	3	Very Good	>=70 to <79	24
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>165.5</b>
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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>162</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.53</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.39</b>			Result: <b>Pass</b>		

Secured CGPA: **7.38**

Equivalent Percentage: **66.31**

Overall Result: **Pass**

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

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To,  
23U45A0405  
KARRI HARSHITHA  
D/o Mr. RAMA KRISHNA  
1-132  
GOBBURU  
NARSINGABALLI  
KASIMKOTA  
VISAKHAPATNAM  
ANDHRAPRADESH  
531055

**EXAM RESULTS SUMMARY SHEET****23U45A0405****Name: KARRI HARSHITHA****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.63</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>165</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.67</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>165.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.70</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	A	9	3	Excellent	>=80 to <89	27
<b>Total Points Secured for VII Semester</b>								<b>188</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.17</b>			Result: <b>Pass</b>		

Secured CGPA: 7.72

Equivalent Percentage: 69.75

Overall Result: **Pass**

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

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To,  
23U45A0406  
KOYLADA JHONNES  
S/o Mr. KOYLADA RAMU  
7-15  
B SINGAVARAM  
B SINGAVARAM  
CHEEDIKADA  
VISAKHAPATNAM  
ANDHRAPRADESH  
531028

## EXAM RESULTS SUMMARY SHEET



23U45A0406

Name: KOYLADA JHONNES

Report Date: 19/02/2026

Branch: ECE

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>141.5</b>
No. Of Backlogs: 0			SGPA: 6.58			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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>152</b>
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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>154.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.19</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>165.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.70</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>164</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.13</b>			Result: <b>Pass</b>		

Secured CGPA: 7.13

Equivalent Percentage: 63.83

Overall Result: **Pass**

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

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To,  
 23U45A0407  
 MAMIDIPAKA NEELIMA  
 D/o Mr. MAMIDIPAKA NEELIMA  
 65-4-294/7  
 KOTHA NAKKAVANI APLEM  
 MALKAPURAM  
 GAJUWAKA  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 530011

**EXAM RESULTS SUMMARY SHEET**

23U45A0407

**Name: MAMIDIPAKA NEELIMA****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>150.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>149</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.93</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>154.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.19</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>158</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.87</b>			Result: <b>Pass</b>		

Secured CGPA: 7.01

Equivalent Percentage: 62.59

Overall Result: **Pass**

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

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To,  
 23U45A0408  
 METTA JHANSI LAKSHMI  
 D/o Mr. METTA VARAHA NARASIMHULU  
 4-1-13/1  
 BODDAPALLIPETA  
 ARJUNAVALASA  
 SRIKAKULAM  
 A.P

**EXAM RESULTS SUMMARY SHEET****23U45A0408****Name: METTA JHANSI LAKSHMI****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	B	8	3	Very Good	>=70 to <79	24
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	B	8	3	Very Good	>=70 to <79	24
5	R2021011	MATHEMATICS-III	B	8	3	Very Good	>=70 to <79	24
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.33</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	A	9	3	Excellent	>=80 to <89	27
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	B	8	3	Very Good	>=70 to <79	24
4	R2022044	Linear Control Systems	B	8	3	Very Good	>=70 to <79	24
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.47</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	B	8	3	Very Good	>=70 to <79	24
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>177</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.23</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.19</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>188</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.17</b>			Result: <b>Pass</b>		

Secured CGPA: **8.28**

Equivalent Percentage: **75.25**

Overall Result: **Pass**

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

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To,  
 23U45A0410  
 MUPPIRETTI RAVEENDRA  
 S/o Mr. MUPPIRETTI VENKATA RAMA RAO  
 4-45  
 MAIN ROAD THAOKADA  
 MALLAMPUDI  
 RAJA NAGARAM  
 EAST GODAVARI  
 ANDHRAPRADESH  
 533296

**EXAM RESULTS SUMMARY SHEET**

23U45A0410

**Name: MUPPIRETTI RAVEENDRA****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORYAND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>158</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.35</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>169.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.88</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>167</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.77</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

Secured CGPA: 7.75

Equivalent Percentage: 70.02

Overall Result: **Pass**

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

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To,  
23U45A0411  
NALAM HEMALATHA  
D/o Mr. NALAM RAVI  
6-112  
KUMMARI LOVA  
TUNI  
TUNI  
EAST GODAVARI  
A.P

## EXAM RESULTS SUMMARY SHEET



23U45A0411

Name: NALAM HEMALATHA

Report Date: 19/02/2026

Branch: ECE

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>161</b>
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>164</b>
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>169.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.88</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	B	8	1.5	Very Good	>=70 to <79	12
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

Secured CGPA: **7.63**

Equivalent Percentage: **68.78**

Overall Result: **Pass**

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

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To,  
 23U45A0412  
 PENTAKOTA BADRI PRAKASH  
 S/o Mr. PENTAKOTA VEERA VENKATA SATYANARAYANA  
 3-53  
 NADI VEEDHI  
 MUNAGAPAKA  
 MUNAGAPAKA  
 VISAKHA PATNAM  
 Andhra Pradesh  
 531033

**EXAM RESULTS SUMMARY SHEET**

23U45A0412

**Name: PENTAKOTA BADRI PRAKASH****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORYAND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>167</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.77</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>165</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.67</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: 7.59

Equivalent Percentage: 68.37

Overall Result: **Pass**

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

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To,  
 23U45A0413  
 PETAHAKAMSETTI BALA G VENKATA DURGA SPURTHI  
 D/o Mr. PETHAKAMSETTI BHASKARA RAO  
 63-5-77/2  
 NEAR BALA GANAPATHI TEMPLE INDIAN COLONY-II  
 MALKAPURAM  
 GAJUWAKA  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 530011

**EXAM RESULTS SUMMARY SHEET****23U45A0413****Name: PETAHAKAMSETTI BALA G VENKATA DURGA SPURTHI****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORYAND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>158</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.35</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	B	8	3	Very Good	>=70 to <79	24
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>177.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.26</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>182</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.91</b>			Result: <b>Pass</b>		

Secured CGPA: 7.78

Equivalent Percentage: 70.34

Overall Result: **Pass**

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

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To,  
23U45A0414  
POLAVARAPU SWATHI  
D/o Mr. POLAVARAPU APPALARAJU  
0-0  
VADACHEEPURAPALLI  
PARAVADA  
VISAKHAPATNAM  
ANDHRAPRADESH  
531020

## EXAM RESULTS SUMMARY SHEET



23U45A0414

Name: POLAVARAPU SWATHI  
Branch: ECE

Report Date: 19/02/2026  
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>150.5</b>
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>159.5</b>
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>163.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.60</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>173</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.52</b>			Result: <b>Pass</b>		

Secured CGPA: 7.42

Equivalent Percentage: 66.72

Overall Result: **Pass**

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

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To,  
 23U45A0415  
 PONNANA AVINASH  
 S/o Mr. PONNANA SANJEEVA RAO  
 1-97  
 BC STREET LN PETA  
 L N PETA  
 GOTTIPALLI  
 SRIKAKULAM  
 ANDHRAPRADESH  
 532459

**EXAM RESULTS SUMMARY SHEET**

23U45A0415

**Name: PONNANA AVINASH****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.49</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	B	8	3	Very Good	>=70 to <79	24
2	R2022042	Digital IC Design	B	8	3	Very Good	>=70 to <79	24
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>174.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.12</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	B	8	3	Very Good	>=70 to <79	24
2	R2031042	Electromagnetic Waves And Transmission Lines	C	7	3	Good	>=60 to <69	21
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.19</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	A	9	3	Excellent	>=80 to <89	27
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.19</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	A	9	3	Excellent	>=80 to <89	27
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: 7.95

Equivalent Percentage: 72.00

Overall Result: **Pass**

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

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To,  
23U45A0416  
PRAGADA JAGADEESH  
S/o Mr. PRAGADA NOOKARAJU  
12-4-116  
PUDIMADAKA ROAD OPP.RAMALAYAM  
ANAKAPALLE  
ANAKAPALLE  
VISAKHAPATNAM  
ANDHRAPRADESH  
531001

## EXAM RESULTS SUMMARY SHEET



23U45A0416

Name: PRAGADA JAGADEESH  
Branch: ECE

Report Date: 19/02/2026  
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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>132.5</b>
No. Of Backlogs: 1			SGPA: 6.16			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	R2022041	Electronic Circuit Analysis	F	0	0	FAIL	>=1 to <35	0
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	E	5	3	Satisfactory	>=40 to <49	15
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	C	7	1.5	Good	>=60 to <69	10.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>123.5</b>
No. Of Backlogs: 1			SGPA: 5.74			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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	C	7	1.5	Good	>=60 to <69	10.5
5	R2031045	Digital Communications Lab	D	6	1.5	Fair	>=50 to <59	9
6	R2031046	Data Structures Using Java Lab	B	8	2	Very Good	>=70 to <79	16
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>137.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.40</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	F	0	0	FAIL	>=1 to <35	0
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>135.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.30</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	B	8	3	Very Good	>=70 to <79	24
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>164</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>7.13</b>			Result: <b>Fail</b>		

Secured CGPA: **6.36**

Equivalent Percentage: **56.08**

Overall Result: **Fail**

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

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To,

## EXAM RESULTS SUMMARY SHEET

23U45A0417

REDDY ALEKYA

D/o Mr. REDDY VENKATA DURGA RAJESWARA RAO

20-105

BANGARAMMA PALEM

BANGARAMMA PLAEM

CHODAVARAM

VISAKHAPATNAM

ANDHRAPRADESH

531036



23U45A0417

Name: REDDY ALEKYA

Report Date: 19/02/2026

Branch: ECE

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	C	7	3	Good	>=60 to <69	21
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>156.5</b>
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>162.5</b>
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	C	7	3	Good	>=60 to <69	21
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for V Semester</b>								<b>166.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.74</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>174.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.12</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	A	9	3	Excellent	>=80 to <89	27
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>179</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.78</b>			Result: <b>Pass</b>		

Secured CGPA: 7.70

Equivalent Percentage: 69.47

Overall Result: **Pass**

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

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To,  
 23U45A0418  
 SIRASAPALLI PRASANTHI  
 D/o Mr. SIRASAPALLI GOVINDA RAO  
 131  
 NEAR KAMAKSHI TEMPLE, NAGENDRA COLONY  
 YELAMANCHILI  
 YELAMANCHILI  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 531055

## EXAM RESULTS SUMMARY SHEET



**23U45A0418**

**Name: SIRASAPALLI PRASANTHI**

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

**Branch: ECE**

**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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>147.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.86</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022047	Analog Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>146</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.79</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for V Semester</b>								<b>160.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.47</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	D	6	3	Fair	>=50 to <59	18
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>170</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.39</b>			Result: <b>Pass</b>		

Secured CGPA: 7.16

Equivalent Percentage: 64.11

Overall Result: **Pass**

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

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To,  
23U45A0420  
SWAYAMBARAPU VASU  
S/o Mr. SWAYAMBARAPU SATYANARAYANA  
2-27  
KUMMARA STREET  
RANGARAYA PURAM  
L KOTA  
VIZIANAGARAM  
ANDHRAPRADESH  
535161

## EXAM RESULTS SUMMARY SHEET



23U45A0420

Name: SWAYAMBARAPU VASU

Report Date: 19/02/2026

Branch: ECE

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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	E	5	3	Satisfactory	>=40 to <49	15
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>146</b>
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>155</b>
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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A+	10	2	Outstanding	>=90 to <100	20
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>168.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.84</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>162.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.56</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	A	9	3	Excellent	>=80 to <89	27
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	B	8	3	Very Good	>=70 to <79	24
<b>Total Points Secured for VII Semester</b>								<b>185</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.04</b>			Result: <b>Pass</b>		

Secured CGPA: 7.50

Equivalent Percentage: 67.45

Overall Result: **Pass**

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

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To,  
 23U45A0421  
 THOKALA SRAVANI  
 D/o Mr. THOKALA MURALI  
 14-21/2  
 GAADI STREET  
 KASIMKOTA  
 KASIMKOTA  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 531031

**EXAM RESULTS SUMMARY SHEET****23U45A0421****Name: THOKALA SRAVANI****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	E	5	3	Satisfactory	>=40 to <49	15
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	E	5	3	Satisfactory	>=40 to <49	15
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORYAND LOGIC DESIGN LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>144.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.72</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	D	6	3	Fair	>=50 to <59	18
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>148.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.91</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	D	6	3	Fair	>=50 to <59	18
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>135.5</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.30</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	E	5	3	Satisfactory	>=40 to <49	15
2	R204104A	OPTICAL COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>137</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>5.96</b>			Result: <b>Fail</b>		

Secured CGPA: **6.58**

Equivalent Percentage: **58.33**

Overall Result: **Fail**

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

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To,  
 23U45A0422  
 VIJJAPU VENKATESH  
 S/o Mr. VIJJAPU RAMACHANDRA RAO  
 0-0  
 KOLLUVARI VEEDHI  
 DEVARAPALLE  
 DEVARAPALLE  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 531030

**EXAM RESULTS SUMMARY SHEET**

23U45A0422

**Name: VIJJAPU VENKATESH****Report Date: 19/02/2026****Branch: ECE****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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>152</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.07</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	D	6	3	Fair	>=50 to <59	18
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	B	8	1.5	Very Good	>=70 to <79	12
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>150.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	D	6	3	Fair	>=50 to <59	18
9	R203105L	OPERATING SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
<b>Total Points Secured for V Semester</b>								<b>141</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>6.56</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	D	6	3	Fair	>=50 to <59	18
3	R2032043	Digital Signal Processing	D	6	3	Fair	>=50 to <59	18
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	C	7	3	Good	>=60 to <69	21
9	R203204B	MOBILE & CELLULAR COMMUNICATION	F	0	0	FAIL	>=1 to <35	0
<b>Total Points Secured for VI Semester</b>								<b>140</b>
No. Of Backlogs: <b>1</b>			SGPA: <b>6.51</b>			Result: <b>Fail</b>		
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	R204104D	SATELLITE COMMUNICATION	C	7	3	Good	>=60 to <69	21
2	R204104A	OPTICAL COMMUNICATION	D	6	3	Fair	>=50 to <59	18
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	D	6	3	Fair	>=50 to <59	18
5	R2041011	Universal Human Values-2	B	8	3	Very Good	>=70 to <79	24
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.65</b>			Result: <b>Pass</b>		

Secured CGPA: 6.97

Equivalent Percentage: 62.18

Overall Result: **Fail**

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

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To,  
 23U45A0423  
 YARRAPRAGADA SEETHARAMA PAVAN  
 S/o Mr. YARRAPRAGADA SRINIVASA RAO  
 1-51  
 SEETHAYYAPETA VILLAGE  
 VISAKHAPATNAM  
 ANDHRA PRADES

**EXAM RESULTS SUMMARY SHEET****23U45A0423**

**Name: YARRAPRAGADA SEETHARAMA PAVAN**  
**Branch: ECE**

**Report Date: 19/02/2026**  
**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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	C	7	3	Good	>=60 to <69	21
3	R2021043	SIGNALS AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	D	6	3	Fair	>=50 to <59	18
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>155</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.21</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	C	7	3	Good	>=60 to <69	21
2	R2022042	Digital IC Design	D	6	3	Fair	>=50 to <59	18
3	R2022043	Analog Communications	D	6	3	Fair	>=50 to <59	18
4	R2022044	Linear Control Systems	D	6	3	Fair	>=50 to <59	18
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>159.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.42</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	D	6	3	Fair	>=50 to <59	18
2	R2031042	Electromagnetic Waves And Transmission Lines	E	5	3	Satisfactory	>=40 to <49	15
3	R2031043	Digital Communications	E	5	3	Satisfactory	>=40 to <49	15
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	C	7	3	Good	>=60 to <69	21
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>151.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.05</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032042	VLSI Design	E	5	3	Satisfactory	>=40 to <49	15
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A	9	1.5	Excellent	>=80 to <89	13.5
5	R2032045	VLSI Design Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032046	Digital Signal Processing Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VI Semester</b>								<b>156.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.28</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	C	7	3	Good	>=60 to <69	21
4	R204105O	IMAGE PROCESSING	E	5	3	Satisfactory	>=40 to <49	15
5	R2041011	Universal Human Values-2	D	6	3	Fair	>=50 to <59	18
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	D	6	3	Fair	>=50 to <59	18
<b>Total Points Secured for VII Semester</b>								<b>161</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.00</b>			Result: <b>Pass</b>		

Secured CGPA: 7.19

Equivalent Percentage: 64.38

Overall Result: **Pass**

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

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 23U45A0424  
 ADARI AMRUTHA  
 D/o Mr. ADARI PRASAD  
 15-151  
 CHINNAYYAPETA PRAMEELA NAGAR  
 THUMMAPALA  
 ANAKAPALLE  
 VISAKHAPATNAM  
 ANDHRAPRADESH  
 531032

**EXAM RESULTS SUMMARY SHEET**

23U45A0424

**Name: ADARI AMRUTHA**  
**Branch: ECE**

**Report Date: 19/02/2026**  
**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	R2021041	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
2	R2021042	SWITCHING THEORY AND LOGIC DESIGN	D	6	3	Fair	>=50 to <59	18
3	R2021043	SIGNALS AND SYSTEMS	C	7	3	Good	>=60 to <69	21
4	R2021044	RANDOM VARIABLES AND STOCHASTIC PROCESSES	C	7	3	Good	>=60 to <69	21
5	R2021011	MATHEMATICS-III	D	6	3	Fair	>=50 to <59	18
6	R2021045	OOPS THROUGH JAVA LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021046	ELECTRONIC DEVICES AND CIRCUITS-LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021047	R2021047SWITCHING THEORY AND LOGIC DESIGN LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021048	PYTHON PROGRAMMING	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for III Semester</b>								<b>158</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.35</b>			Result: <b>Pass</b>		
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	R2022041	Electronic Circuit Analysis	D	6	3	Fair	>=50 to <59	18
2	R2022042	Digital IC Design	C	7	3	Good	>=60 to <69	21
3	R2022043	Analog Communications	C	7	3	Good	>=60 to <69	21
4	R2022044	Linear Control Systems	C	7	3	Good	>=60 to <69	21
5	R2022045	Management And Organizational Behavior	C	7	3	Good	>=60 to <69	21
6	R2022046	Electronic Circuit Analysis Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022047	Analog Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022048	Digital IC Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022049	Soft Skills	A+	10	2	Outstanding	>=90 to <100	20
<b>Total Points Secured for IV Semester</b>								<b>165.5</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.70</b>			Result: <b>Pass</b>		

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	R2031041	Analog Ics And Applications	C	7	3	Good	>=60 to <69	21
2	R2031042	Electromagnetic Waves And Transmission Lines	D	6	3	Fair	>=50 to <59	18
3	R2031043	Digital Communications	B	8	3	Very Good	>=70 to <79	24
4	R2031044	Analog Ics And Applications LAB	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2031045	Digital Communications Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031046	Data Structures Using Java Lab	A	9	2	Excellent	>=80 to <89	18
7	R2031048	SUMMER INTERNSHIP 2 MONTHS	A+	10	1.5	Outstanding	>=90 to <100	15
8	R203104C	COMPUTER ARCHITECTURE & ORGANIZATION	B	8	3	Very Good	>=70 to <79	24
9	R203105L	OPERATING SYSTEMS	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for V Semester</b>								<b>171</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.95</b>			Result: <b>Pass</b>		
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	R2032041	Microprocessor And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032042	VLSI Design	C	7	3	Good	>=60 to <69	21
3	R2032043	Digital Signal Processing	C	7	3	Good	>=60 to <69	21
4	R2032044	Microprocessor And Microcontrollers - Lab	A+	10	1.5	Outstanding	>=90 to <100	15
5	R2032045	VLSI Design Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032046	Digital Signal Processing Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032047	Internet Of Things Lab	A+	10	2	Outstanding	>=90 to <100	20
8	R203205F	Phython Programming	B	8	3	Very Good	>=70 to <79	24
9	R203204B	MOBILE & CELLULAR COMMUNICATION	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VI Semester</b>								<b>173</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>8.05</b>			Result: <b>Pass</b>		
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	R204104D	SATELLITE COMMUNICATION	D	6	3	Fair	>=50 to <59	18
2	R204104A	OPTICAL COMMUNICATION	C	7	3	Good	>=60 to <69	21
3	R204104I	INTERNET OF THINGS	B	8	3	Very Good	>=70 to <79	24
4	R204105O	IMAGE PROCESSING	C	7	3	Good	>=60 to <69	21
5	R2041011	Universal Human Values-2	C	7	3	Good	>=60 to <69	21
6	R204104Z	DESIGNER TOOLS	A+	10	2	Outstanding	>=90 to <100	20
7	R2041041	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
8	R204102P	CONCEPTS OF SMART GRID TECHNOLOGIES	C	7	3	Good	>=60 to <69	21
<b>Total Points Secured for VII Semester</b>								<b>176</b>
No. Of Backlogs: <b>0</b>			SGPA: <b>7.65</b>			Result: <b>Pass</b>		

Secured CGPA: 7.74

Equivalent Percentage: 69.89

Overall Result: **Pass**

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

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