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To,

22U41A0201

BANDARU TEJASWI

D/o Mr. BANDARU LAKSHMI NARAYANA

63-4-26
P P NAGAR
MALKAPURAM
SRI HARIPURAM
VISAKHAPATNAM
A.P
530011

EXAM RESULTS SUMMARY SHEET

22U41A0201

Name: BANDARU TEJASWI

Branch: EEE

Report Date: 19/02/2026

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		I Semester						
1	R201101	MATHEMATICS - I	D	6	3	Fair	>=50 to <59	18
2	R201102	COMMUNICATIVE ENGLISH	C	7	3	Good	>=60 to <69	21
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	D	6	3	Fair	>=50 to <59	18
6	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		133.5
	No. Of Backlogs: **0**			SGPA: **6.85**			Result: **Pass**	

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		II Semester						
1	R201206	Mathematics-III	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201208	Data Structures Through C	C	7	3	Good	>=60 to <69	21
4	R201209	Electrical Circuit Analysis-I	D	6	3	Fair	>=50 to <59	18
5	R201227	Basic Civil And Mechanical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical 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	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for III Semester	**156**

No. Of Backlogs: **0** | SGPA: **7.26** | 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	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	B	8	3	Very Good	>=70 to <79	24
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**162**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**169.5**

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

		VI Semester						
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	B	8	1.5	Very Good	>=70 to <79	12
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**159**
	No. Of Backlogs: **0**			SGPA: **7.40**			Result: **Pass**	

		VII Semester						
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**165**
	No. Of Backlogs: **0**			SGPA: **7.17**			Result: **Pass**	

Secured CGPA: 7.38   Equivalent Percentage: 66.28   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,

22U41A0202

BONDA LIKITHA

D/o Mr. BONDA SATYANARAYANA

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ANAKAPALLE
VISAKHAPATNAM
ANDHRAPRADESH
531001

EXAM RESULTS SUMMARY SHEET

22U41A0202

Name: BONDA LIKITHA

Branch: EEE

Report Date: 19/02/2026

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		I Semester						
1	R201101	MATHEMATICS - I	E	5	3	Satisfactory	>=40 to <49	15
2	R201102	COMMUNICATIVE ENGLISH	A	9	3	Excellent	>=80 to <89	27
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	C	7	3	Good	>=60 to <69	21
6	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
		Total Points Secured for I Semester						**144**
	No. Of Backlogs: **0**		SGPA: **7.38**			Result: **Pass**		

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		II Semester						
1	R201206	Mathematics-III	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
		Total Points Secured for II Semester						**138**
	No. Of Backlogs: **0**		SGPA: **7.08**			Result: **Pass**		

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for III Semester		**150**
	No. Of Backlogs: **0**			SGPA: **6.98**			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	R2022021	Python Programming	E	5	3	Satisfactory	>=40 to <49	15
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	B	8	3	Very Good	>=70 to <79	24
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**156.5**
	No. Of Backlogs: **0**			SGPA: **7.28**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	C	7	3	Good	>=60 to <69	21
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	B	8	3	Very Good	>=70 to <79	24
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**174.5**
	No. Of Backlogs: **0**			SGPA: **8.12**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**165**
No. Of Backlogs: **0**			SGPA: **7.67**			Result: **Pass**		

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A	9	3	Excellent	>=80 to <89	27
						Total Points Secured for VII Semester		**182**
No. Of Backlogs: **0**			SGPA: **7.91**			Result: **Pass**		

Secured CGPA: 7.50   Equivalent Percentage: 67.50   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,

22U41A0203

BUDDHA OM SAI VASANTHI

D/o Mr. B KASI NAIDU

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ANDHRAPRADESH
531028

EXAM RESULTS SUMMARY SHEET

22U41A0203

Name: BUDDHA OM SAI VASANTHI　　　　　**Report Date: 19/02/2026**

Branch: EEE　　　　　**Course & Semester: VIII Semester**

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		I Semester						
1	R201101	MATHEMATICS - I	D	6	3	Fair	>=50 to <59	18
2	R201102	COMMUNICATIVE ENGLISH	A	9	3	Excellent	>=80 to <89	27
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	D	6	3	Fair	>=50 to <59	18
6	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**144**

No. Of Backlogs: **0**	SGPA: **7.38**	Result: **Pass**

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		II Semester						
1	R201206	Mathematics-III	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical 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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for III Semester		**147**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	C	7	3	Good	>=60 to <69	21
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**159**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	E	5	3	Satisfactory	>=40 to <49	15
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**154.5**

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

			VI Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	164
No. Of Backlogs: **0**			SGPA: **7.63**			Result: **Pass**		

			VII Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	F	0	0	FAIL	>=1 to <35	0
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	C	7	3	Good	>=60 to <69	21
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	D	6	3	Fair	>=50 to <59	18
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
							Total Points Secured for VII Semester	141
No. Of Backlogs: **1**			SGPA: **6.13**			Result: **Fail**		

Secured CGPA: 7.04   Equivalent Percentage: 62.87   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,

22U41A0204

DULAM DEVI SRI PRASAD

S/o Mr. DULAM MOHANA RAO

0-0
SARADA NAGAR
KOTTHURU
ANAKAPALLE
VISAKHAPATNAM
ANDHRAPRADESH
531001

EXAM RESULTS SUMMARY SHEET

22U41A0204

Name: DULAM DEVI SRI PRASAD   **Report Date: 19/02/2026**

Branch: EEE   **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	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**139.5**

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

II Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R201206	Mathematics-III	E	5	3	Satisfactory	>=40 to <49	15
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for II Semester		**130.5**

No. Of Backlogs: **0**	SGPA: **6.69**	Result: **Pass**

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	C	7	3	Good	>=60 to <69	21
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for III Semester		156
No. Of Backlogs: **0**			SGPA: **7.26**			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	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		156
No. Of Backlogs: **0**			SGPA: **7.26**			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	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		164
No. Of Backlogs: **0**			SGPA: **7.63**			Result: **Pass**		

			VI Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**162.5**
No. Of Backlogs: **0**			SGPA: **7.56**			Result: **Pass**		

			VII Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	B	8	3	Very Good	>=70 to <79	24
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**177**
No. Of Backlogs: **0**			SGPA: **7.70**			Result: **Pass**		

Secured CGPA: 7.33   Equivalent Percentage: 65.84   Overall Result: **Pass**

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

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To,

22U41A0205

DULLA VANAJA

S/o Mr. DULLA NAGA VENKATA MURALI KRISHNA

71-31-609/3
NEAR ANGANWADI KRANTHI NAGAR
GANDHIGRAM
VISAKHAPATNAM
VISAKHAPATNAM
ANDHRAPRADESH

EXAM RESULTS SUMMARY SHEET

22U41A0205

Name: DULLA VANAJA

Report Date: 19/02/2026

Branch: EEE

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	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**139.5**
No. Of Backlogs: **0**			SGPA: **7.15**			Result: **Pass**		
II Semester								
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R201206	Mathematics-III	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201208	Data Structures Through C	E	5	3	Satisfactory	>=40 to <49	15
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for II Semester		**133.5**
No. Of Backlogs: **0**			SGPA: **6.85**			Result: **Pass**		

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**155**
	No. Of Backlogs: **0**			SGPA: **7.21**			Result: **Pass**	

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	A	9	3	Excellent	>=80 to <89	27
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**163.5**
	No. Of Backlogs: **0**			SGPA: **7.60**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**157.5**
	No. Of Backlogs: **0**			SGPA: **7.33**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**138**
	No. Of Backlogs: **1**			SGPA: **6.42**			Result: **Fail**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**171**
	No. Of Backlogs: **0**			SGPA: **7.43**			Result: **Pass**	

Secured CGPA: 7.15   Equivalent Percentage: 63.99   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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DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

EXAM RESULTS SUMMARY SHEET

To,

22U41A0206

DWARAPUREDDI SURIBABU

S/o Mr. DWARAPUREDDI APPALARAJU

1-1

KOTHURU POST, RAMBILLI MANDALAM

 VSP
KOTHURU POST
RAMBALLI
VISAKHAPATNAM
A.P
531061

22U41A0206

Name: DWARAPUREDDI SURIBABU　　　　　　**Report Date: 19/02/2026**

Branch: EEE　　　　　　**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	E	5	3	Satisfactory	>=40 to <49	15
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for I Semester	**105**
	No. Of Backlogs: **1**			SGPA: **5.38**			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	R201206	Mathematics-III	F	0	0	FAIL	>=1 to <35	0
2	R201207	Applied Physics	F	0	0	FAIL	>=1 to <35	0
3	R201208	Data Structures Through C	F	0	0	FAIL	>=1 to <35	0
4	R201209	Electrical Circuit Analysis-I	F	0	0	FAIL	>=1 to <35	0
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
							Total Points Secured for II Semester	**42**
	No. Of Backlogs: **5**			SGPA: **2.15**			Result: **Fail**	

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	F	0	0	FAIL	>=1 to <35	0
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	F	0	0	FAIL	>=1 to <35	0
6	R2021026	ELECTRICAL CIRCUITS LAB	D	6	1.5	Fair	>=50 to <59	9
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	B	8	2	Very Good	>=70 to <79	16
						Total Points Secured for III Semester		**80.5**
	No. Of Backlogs: **3**			SGPA: **3.74**			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	R2022021	Python Programming	E	5	3	Satisfactory	>=40 to <49	15
2	R2022022	Digital Electronics	F	0	0	FAIL	>=1 to <35	0
3	R2022023	Power System-I	E	5	3	Satisfactory	>=40 to <49	15
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**120**
	No. Of Backlogs: **1**			SGPA: **5.58**			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	R2031021	Power Systems-II	F	0	0	FAIL	>=1 to <35	0
2	R2031022	Power Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2031023	Control Systems	F	0	0	FAIL	>=1 to <35	0
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	F	0	0	FAIL	>=1 to <35	0
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for V Semester		**72**
	No. Of Backlogs: **4**			SGPA: **3.35**			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	R2032021	Microprocessors And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032022	Electrical Measurements And Instrumentation	F	0	0	FAIL	>=1 to <35	0
3	R2032023	Power System Analysis	F	0	0	FAIL	>=1 to <35	0
4	R203202B	Electric Drives	E	5	3	Satisfactory	>=40 to <49	15
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	E	5	3	Satisfactory	>=40 to <49	15
							Total Points Secured for VI Semester	**90**

No. Of Backlogs: **3**	SGPA: **4.19**	Result: **Fail**

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	F	0	0	FAIL	>=1 to <35	0
2	R204102I	Power System Operation And Control	F	0	0	FAIL	>=1 to <35	0
3	R204102F	Hybrid Electric Vehicles	C	7	3	Good	>=60 to <69	21
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	D	6	3	Fair	>=50 to <59	18
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**117**

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

Secured CGPA: 4.23   Equivalent Percentage: 34.83   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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EXAM RESULTS SUMMARY SHEET

To,

22U41A0207

GALLA BHARGAV

S/o Mr. GALLA BHARATH

1-44
CHINA THADI
PARAVADA
PARAVADA
VISAKHAPATNAM
A.P
531019

22U41A0207

Name: GALLA BHARGAV

Report Date: 19/02/2026

Branch: EEE

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	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C 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	R201206	Mathematics-III	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for II Semester		**133.5**
	No. Of Backlogs: **0**			SGPA: **6.85**			Result: **Pass**	

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	C	7	3	Good	>=60 to <69	21
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	C	7	1.5	Good	>=60 to <69	10.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**149**

No. Of Backlogs: **0**	SGPA: **6.93**	Result: **Pass**

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	B	8	3	Very Good	>=70 to <79	24
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**159**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**156.5**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**161**
	No. Of Backlogs: **0**				SGPA: **7.49**		Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	E	5	3	Satisfactory	>=40 to <49	15
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**165**
	No. Of Backlogs: **0**				SGPA: **7.17**		Result: **Pass**	

Secured CGPA: 7.13   Equivalent Percentage: 63.75   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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DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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EXAM RESULTS SUMMARY SHEET

To,

22U41A0208

GURRALA PAVANI

D/o Mr. G KOTESWARA RAO

3-21
CHEEMAPALLI
ATCHUTAPURAM
ATCHUTAPURAM
VISAKHAPATNAM
A.P
531033

22U41A0208

Name: GURRALA PAVANI

Report Date: 19/02/2026

Branch: EEE

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		I Semester						
1	R201101	MATHEMATICS - I	B	8	3	Very Good	>=70 to <79	24
2	R201102	COMMUNICATIVE ENGLISH	B	8	3	Very Good	>=70 to <79	24
3	R201109	MATHEMATICS - II	B	8	3	Very Good	>=70 to <79	24
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	E	5	3	Satisfactory	>=40 to <49	15
5	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**151.5**
	No. Of Backlogs: **0**			SGPA: **7.77**			Result: **Pass**	
		II Semester						
1	R201206	Mathematics-III	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	D	6	3	Fair	>=50 to <59	18
5	R201227	Basic Civil And Mechanical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						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	R2021021	MATHEMATICS-IV	C	7	3	Good	>=60 to <69	21
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**165.5**
	No. Of Backlogs: **0**			SGPA: **7.70**			Result: **Pass**	

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for IV Semester	**161**
	No. Of Backlogs: **0**			SGPA: **7.49**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**162**
	No. Of Backlogs: **0**			SGPA: **7.53**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	E	5	3	Satisfactory	>=40 to <49	15
							Total Points Secured for VI Semester	**161**
No. Of Backlogs: **0**			SGPA: **7.49**			Result: **Pass**		

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	B	8	3	Very Good	>=70 to <79	24
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A	9	3	Excellent	>=80 to <89	27
							Total Points Secured for VII Semester	**179**
No. Of Backlogs: **0**			SGPA: **7.78**			Result: **Pass**		

Secured CGPA: 7.58   Equivalent Percentage: 68.34   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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www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

22U41A0209

KOLATA PRABHAS VENKATA SAI

S/o Mr. KOLATA SURYA NARAYANA RAJU

44-42-1/1
NANDAGIRI NAGAR
AKKAYYAPALEM
VISAKHAPATNAM
A.P
530016

EXAM RESULTS SUMMARY SHEET

22U41A0209

Name: KOLATA PRABHAS VENKATA SAI

Branch: EEE

Report Date: 19/02/2026

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		I Semester						
1	R201101	MATHEMATICS - I	E	5	3	Satisfactory	>=40 to <49	15
2	R201102	COMMUNICATIVE ENGLISH	B	8	3	Very Good	>=70 to <79	24
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**139.5**
	No. Of Backlogs: **0**			SGPA: **7.15**			Result: **Pass**	

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		II Semester						
1	R201206	Mathematics-III	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201208	Data Structures Through C	C	7	3	Good	>=60 to <69	21
4	R201209	Electrical Circuit Analysis-I	D	6	3	Fair	>=50 to <59	18
5	R201227	Basic Civil And Mechanical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for II Semester		**138**
	No. Of Backlogs: **0**			SGPA: **7.08**			Result: **Pass**	

<table>
<tr><th colspan="9" align="center">III Semester</th></tr>
<tr>
<th>S.No</th>
<th>Course Code</th>
<th>Course Name</th>
<th>Secured Grade (a)</th>
<th>Grade Points (b)</th>
<th>Secured Credits (c)</th>
<th>Level (d)</th>
<th>Marks Range (d)</th>
<th>Total Points (b)x(c)</th>
</tr>
<tr><td>1</td><td>R2021021</td><td>MATHEMATICS-IV</td><td>D</td><td>6</td><td>3</td><td>Fair</td><td>>=50 to <59</td><td>18</td></tr>
<tr><td>2</td><td>R2021022</td><td>ELECTRONIC DEVICES AND CIRCUITS</td><td>E</td><td>5</td><td>3</td><td>Satisfactory</td><td>>=40 to <49</td><td>15</td></tr>
<tr><td>3</td><td>R2021023</td><td>ELECTRICAL CIRCUIT ANALYSIS-II</td><td>D</td><td>6</td><td>3</td><td>Fair</td><td>>=50 to <59</td><td>18</td></tr>
<tr><td>4</td><td>R2021024</td><td>DC MACHINES AND TRANSFORMERS</td><td>C</td><td>7</td><td>3</td><td>Good</td><td>>=60 to <69</td><td>21</td></tr>
<tr><td>5</td><td>R2021025</td><td>ELECTRO MAGNETIC FIELDS</td><td>D</td><td>6</td><td>3</td><td>Fair</td><td>>=50 to <59</td><td>18</td></tr>
<tr><td>6</td><td>R2021026</td><td>ELECTRICAL CIRCUITS LAB</td><td>C</td><td>7</td><td>1.5</td><td>Good</td><td>>=60 to <69</td><td>10.5</td></tr>
<tr><td>7</td><td>R2021027</td><td>DC MACHINES AND TRANSFORMERS LAB</td><td>A+</td><td>10</td><td>1.5</td><td>Outstanding</td><td>>=90 to <100</td><td>15</td></tr>
<tr><td>8</td><td>R2021028</td><td>ELECTRONIC DEVICES AND CIRCUITS LAB</td><td>A+</td><td>10</td><td>1.5</td><td>Outstanding</td><td>>=90 to <100</td><td>15</td></tr>
<tr><td>9</td><td>R2021029</td><td>SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)</td><td>A+</td><td>10</td><td>2</td><td>Outstanding</td><td>>=90 to <100</td><td>20</td></tr>
<tr><td colspan="8" align="right">Total Points Secured for III Semester</td><td>150.5</td></tr>
<tr><td colspan="3" align="center">No. Of Backlogs: 0</td><td colspan="3" align="center">SGPA: 7.00</td><td colspan="3" align="center">Result: Pass</td></tr>
<tr><th colspan="9" align="center">IV Semester</th></tr>
<tr>
<th>S.No</th>
<th>Course Code</th>
<th>Course Name</th>
<th>Secured Grade (a)</th>
<th>Grade Points (b)</th>
<th>Secured Credits (c)</th>
<th>Level (d)</th>
<th>Marks Range (d)</th>
<th>Total Points (b)x(c)</th>
</tr>
<tr><td>1</td><td>R2022021</td><td>Python Programming</td><td>D</td><td>6</td><td>3</td><td>Fair</td><td>>=50 to <59</td><td>18</td></tr>
<tr><td>2</td><td>R2022022</td><td>Digital Electronics</td><td>E</td><td>5</td><td>3</td><td>Satisfactory</td><td>>=40 to <49</td><td>15</td></tr>
<tr><td>3</td><td>R2022023</td><td>Power System-I</td><td>D</td><td>6</td><td>3</td><td>Fair</td><td>>=50 to <59</td><td>18</td></tr>
<tr><td>4</td><td>R2022024</td><td>Induction And Synchronous Machines</td><td>C</td><td>7</td><td>3</td><td>Good</td><td>>=60 to <69</td><td>21</td></tr>
<tr><td>5</td><td>R2022015</td><td>Managerial Economics & Financial Analysis</td><td>C</td><td>7</td><td>3</td><td>Good</td><td>>=60 to <69</td><td>21</td></tr>
<tr><td>6</td><td>R2022025</td><td>Python Programming Lab</td><td>A</td><td>9</td><td>1.5</td><td>Excellent</td><td>>=80 to <89</td><td>13.5</td></tr>
<tr><td>7</td><td>R2022026</td><td>Induction And Synchronous Machines Lab</td><td>B</td><td>8</td><td>1.5</td><td>Very Good</td><td>>=70 to <79</td><td>12</td></tr>
<tr><td>8</td><td>R2022027</td><td>Digital Electronics Lab</td><td>A+</td><td>10</td><td>1.5</td><td>Outstanding</td><td>>=90 to <100</td><td>15</td></tr>
<tr><td>9</td><td>R2022028</td><td>Skill Oriented Course- Iot Applications Of Electrical Engineering</td><td>A+</td><td>10</td><td>2</td><td>Outstanding</td><td>>=90 to <100</td><td>20</td></tr>
<tr><td colspan="8" align="right">Total Points Secured for IV Semester</td><td>153.5</td></tr>
<tr><td colspan="3" align="center">No. Of Backlogs: 0</td><td colspan="3" align="center">SGPA: 7.14</td><td colspan="3" align="center">Result: Pass</td></tr>
<tr><th colspan="9" align="center">V Semester</th></tr>
<tr>
<th>S.No</th>
<th>Course Code</th>
<th>Course Name</th>
<th>Secured Grade (a)</th>
<th>Grade Points (b)</th>
<th>Secured Credits (c)</th>
<th>Level (d)</th>
<th>Marks Range (d)</th>
<th>Total Points (b)x(c)</th>
</tr>
<tr><td>1</td><td>R2031021</td><td>Power Systems-II</td><td>B</td><td>8</td><td>3</td><td>Very Good</td><td>>=70 to <79</td><td>24</td></tr>
<tr><td>2</td><td>R2031022</td><td>Power Electronics</td><td>C</td><td>7</td><td>3</td><td>Good</td><td>>=60 to <69</td><td>21</td></tr>
<tr><td>3</td><td>R2031023</td><td>Control Systems</td><td>C</td><td>7</td><td>3</td><td>Good</td><td>>=60 to <69</td><td>21</td></tr>
<tr><td>4</td><td>R203102B</td><td>UTILIZATION OF ELECTRICAL ENGINEERING</td><td>C</td><td>7</td><td>3</td><td>Good</td><td>>=60 to <69</td><td>21</td></tr>
<tr><td>5</td><td>R2031024</td><td>Control Systems Lab</td><td>A+</td><td>10</td><td>1.5</td><td>Outstanding</td><td>>=90 to <100</td><td>15</td></tr>
<tr><td>6</td><td>R2031025</td><td>Power Electronics Lab</td><td>A+</td><td>10</td><td>1.5</td><td>Outstanding</td><td>>=90 to <100</td><td>15</td></tr>
<tr><td>7</td><td>R2031026</td><td>Soft Skill Course: Employability Skills</td><td>A+</td><td>10</td><td>2</td><td>Outstanding</td><td>>=90 to <100</td><td>20</td></tr>
<tr><td>8</td><td>R203104D</td><td>BASIC OF SIGNAL AND SYSTEMS</td><td>D</td><td>6</td><td>3</td><td>Fair</td><td>>=50 to <59</td><td>18</td></tr>
<tr><td>9</td><td>R2031028</td><td>Summer Internship 2 Months</td><td>A+</td><td>10</td><td>1.5</td><td>Outstanding</td><td>>=90 to <100</td><td>15</td></tr>
<tr><td colspan="8" align="right">Total Points Secured for V Semester</td><td>170</td></tr>
<tr><td colspan="3" align="center">No. Of Backlogs: 0</td><td colspan="3" align="center">SGPA: 7.91</td><td colspan="3" align="center">Result: Pass</td></tr>
</table>

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	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**167**
	No. Of Backlogs: **0**			SGPA: **7.77**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	C	7	3	Good	>=60 to <69	21
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
							Total Points Secured for VII Semester	**170**
	No. Of Backlogs: **0**			SGPA: **7.39**			Result: **Pass**	

Secured CGPA: 7.35   Equivalent Percentage: 66.05   Overall Result: **Pass**

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

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To,

22U41A0210

MAJJI SHANMUKH NAIDU

S/o Mr. MAJJI SATYANARAYANA

0-0
MIRTHI VALASA KOTTAKKI
MIRTHI VALASA
RAMABHADRAPURAM
VIZIANAGARAM
ANDHRAPRADESH
535579

EXAM RESULTS SUMMARY SHEET

22U41A0210

Name: MAJJI SHANMUKH NAIDU

Branch: EEE

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	B	8	3	Very Good	>=70 to <79	24
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		133.5
	No. Of Backlogs: **0**			SGPA: **6.85**			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	R201206	Mathematics-III	E	5	3	Satisfactory	>=40 to <49	15
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	D	6	3	Fair	>=50 to <59	18
5	R201227	Basic Civil And Mechanical Engineering	C	7	3	Good	>=60 to <69	21
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for II Semester		136.5
	No. Of Backlogs: **0**			SGPA: **7.00**			Result: **Pass**	

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	F	0	0	FAIL	>=1 to <35	0
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	D	6	1.5	Fair	>=50 to <59	9
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for III Semester		**124.5**
	No. Of Backlogs: **1**			SGPA: **5.79**			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	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	B	8	3	Very Good	>=70 to <79	24
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022026	Induction And Synchronous Machines Lab	B	8	1.5	Very Good	>=70 to <79	12
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**154.5**
	No. Of Backlogs: **0**			SGPA: **7.19**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for V Semester		**154.5**
	No. Of Backlogs: **0**			SGPA: **7.19**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
		Total Points Secured for VI Semester						**168.5**
	No. Of Backlogs: **0**			SGPA: **7.84**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
		Total Points Secured for VII Semester						**174**
	No. Of Backlogs: **0**			SGPA: **7.57**			Result: **Pass**	

Secured CGPA: 7.07   Equivalent Percentage: 63.18   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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DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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EXAM RESULTS SUMMARY SHEET

To,

22U41A0211

MALLA SUKUMAR ARJUN

S/o Mr. MALLA RAVI KUMAR

1-1
KTV PALEM
NIDANAM DODDI
ANAKAPALLI
ANAKAPALLE
A.P
531002

22U41A0211

Name: MALLA SUKUMAR ARJUN

Branch: EEE

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	A	9	3	Excellent	>=80 to <89	27
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for I Semester	**135**

No. Of Backlogs: **0**	SGPA: **6.92**	Result: **Pass**

II Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R201206	Mathematics-III	E	5	3	Satisfactory	>=40 to <49	15
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201208	Data Structures Through C	E	5	3	Satisfactory	>=40 to <49	15
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
							Total Points Secured for II Semester	**100.5**

No. Of Backlogs: **1**	SGPA: **5.15**	Result: **Fail**

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	F	0	0	FAIL	>=1 to <35	0
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	D	6	1.5	Fair	>=50 to <59	9
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	C	7	1.5	Good	>=60 to <69	10.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for III Semester		**111**
	No. Of Backlogs: **1**			SGPA: **5.16**			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	R2022021	Python Programming	E	5	3	Satisfactory	>=40 to <49	15
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	C	7	1.5	Good	>=60 to <69	10.5
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**144**
	No. Of Backlogs: **0**			SGPA: **6.70**			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	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for V Semester		**141**
	No. Of Backlogs: **0**			SGPA: **6.56**			Result: **Pass**	

VI Semester								
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	E	5	3	Satisfactory	>=40 to <49	15
4	R203202B	Electric Drives	E	5	3	Satisfactory	>=40 to <49	15
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**145.5**
No. Of Backlogs: **0**			SGPA: **6.77**			Result: **Pass**		

VII Semester								
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	E	5	3	Satisfactory	>=40 to <49	15
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	E	5	3	Satisfactory	>=40 to <49	15
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**153**
No. Of Backlogs: **0**			SGPA: **6.65**			Result: **Pass**		

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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EXAM RESULTS SUMMARY SHEET

To,

22U41A0212

MOLLI MOUNIKA

D/o Mr. MOLLI NAGESWARA RAO

5-20
GANDHAVARAM
CHODAVARAM
CHODAVARAM
VISAKHAPATNAM
A.P
531032

22U41A0212

Name: MOLLI MOUNIKA

Report Date: 19/02/2026

Branch: EEE

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	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C 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	R201206	Mathematics-III	E	5	3	Satisfactory	>=40 to <49	15
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	D	6	3	Fair	>=50 to <59	18
5	R201227	Basic Civil And Mechanical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for II Semester		**129**
	No. Of Backlogs: **0**			SGPA: **6.62**			Result: **Pass**	

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**155**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	B	8	3	Very Good	>=70 to <79	24
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**165**

No. Of Backlogs: **0**	SGPA: **7.67**	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	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**166.5**

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

VI Semester							

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**168.5**
No. Of Backlogs: **0**			SGPA: **7.84**			Result: **Pass**		

VII Semester							

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**177**
No. Of Backlogs: **0**			SGPA: **7.70**			Result: **Pass**		

Secured CGPA: 7.38   Equivalent Percentage: 66.25   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,

22U41A0213

MUCHUPALLI SAI

S/o Mr. MUCHUPALLI CHINA RAMANA

2-90
LAKKAVARAM
PULAPARTHI POST
YELAMANCHILI
ANAKAPALLE
A.P

EXAM RESULTS SUMMARY SHEET

22U41A0213

Name: MUCHUPALLI SAI

Branch: EEE

Report Date: 19/02/2026

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		I Semester						
1	R201101	MATHEMATICS - I	F	0	0	FAIL	>=1 to <35	0
2	R201102	COMMUNICATIVE ENGLISH	D	6	3	Fair	>=50 to <59	18
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**88.5**
	No. Of Backlogs: **2**		SGPA: **4.54**			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	R201206	Mathematics-III	F	0	0	FAIL	>=1 to <35	0
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201208	Data Structures Through C	F	0	0	FAIL	>=1 to <35	0
4	R201209	Electrical Circuit Analysis-I	F	0	0	FAIL	>=1 to <35	0
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for II Semester		**57**
	No. Of Backlogs: **4**		SGPA: **2.92**			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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	F	0	0	FAIL	>=1 to <35	0
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	C	7	1.5	Good	>=60 to <69	10.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	B	8	2	Very Good	>=70 to <79	16
						Total Points Secured for III Semester		**112**
	No. Of Backlogs: **1**			SGPA: **5.21**			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	R2022021	Python Programming	F	0	0	FAIL	>=1 to <35	0
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	E	5	3	Satisfactory	>=40 to <49	15
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	E	5	3	Satisfactory	>=40 to <49	15
6	R2022025	Python Programming Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022026	Induction And Synchronous Machines Lab	C	7	1.5	Good	>=60 to <69	10.5
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**116**
	No. Of Backlogs: **1**			SGPA: **5.40**			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	R2031021	Power Systems-II	F	0	0	FAIL	>=1 to <35	0
2	R2031022	Power Electronics	F	0	0	FAIL	>=1 to <35	0
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	E	5	3	Satisfactory	>=40 to <49	15
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for V Semester		**87**
	No. Of Backlogs: **3**			SGPA: **4.05**			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	R2032021	Microprocessors And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	F	0	0	FAIL	>=1 to <35	0
4	R203202B	Electric Drives	E	5	3	Satisfactory	>=40 to <49	15
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	F	0	0	FAIL	>=1 to <35	0
						Total Points Secured for VI Semester		**95**

No. Of Backlogs: **3**	SGPA: **4.42**	Result: **Fail**

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	F	0	0	FAIL	>=1 to <35	0
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	D	6	3	Fair	>=50 to <59	18
4	R204105N	AI Tools And Techniques	F	0	0	FAIL	>=1 to <35	0
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**117**

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

Secured CGPA: 4.54   Equivalent Percentage: 37.94   Overall Result: **Fail**

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

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EXAM RESULTS SUMMARY SHEET

To,

22U41A0214

NETALA JHANSI

D/o Mr. NETALA APPALA SWAMI NAIDU

8-161
aganampudi
AGANAMPUDI
AGANAMPUDI
VISAKHAPATNAM
A.P
530046

22U41A0214

Name: NETALA JHANSI

Branch: EEE

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	B	8	3	Very Good	>=70 to <79	24
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**121.5**
No. Of Backlogs: **1**			SGPA: **6.23**			Result: **Fail**		

II Semester							
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R201206	Mathematics-III	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	F	0	0	FAIL	>=1 to <35	0
3	R201208	Data Structures Through C	C	7	3	Good	>=60 to <69	21
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical 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	R2021021	MATHEMATICS-IV	F	0	0	FAIL	>=1 to <35	0
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**108.5**

No. Of Backlogs: **2**	SGPA: **5.05**	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	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**156.5**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**156.5**

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

		VI Semester						
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	F	0	0	FAIL	>=1 to <35	0
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	E	5	3	Satisfactory	>=40 to <49	15
						Total Points Secured for VI Semester		**132.5**
	No. Of Backlogs: **1**			SGPA: **6.16**			Result: **Fail**	
		VII Semester						
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	F	0	0	FAIL	>=1 to <35	0
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	E	5	3	Satisfactory	>=40 to <49	15
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**144**
	No. Of Backlogs: **1**			SGPA: **6.26**			Result: **Fail**	

Secured CGPA: 6.32   Equivalent Percentage: 55.68   Overall Result: **Fail**

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

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To,
22U41A0215
PADALA MANOJ
S/o Mr. P V RAMANA

3-90/A
PATHATALARIVANIPALEM
ANAKAPALLE
VISAKHAPATNAM
A.P
531001

EXAM RESULTS SUMMARY SHEET

22U41A0215

Name: PADALA MANOJ

Report Date: 19/02/2026

Branch: EEE

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		I Semester						
1	R201101	MATHEMATICS - I	E	5	3	Satisfactory	>=40 to <49	15
2	R201102	COMMUNICATIVE ENGLISH	A	9	3	Excellent	>=80 to <89	27
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**141**
	No. Of Backlogs: **0**			SGPA: **7.23**			Result: **Pass**	

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		II Semester						
1	R201206	Mathematics-III	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	E	5	3	Satisfactory	>=40 to <49	15
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for II Semester		**126**
	No. Of Backlogs: **0**			SGPA: **6.46**			Result: **Pass**	

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	B	8	2	Very Good	>=70 to <79	16
							Total Points Secured for III Semester	**146.5**

No. Of Backlogs: **0**	SGPA: **6.81**	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	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	E	5	3	Satisfactory	>=40 to <49	15
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	E	5	3	Satisfactory	>=40 to <49	15
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	B	8	1.5	Very Good	>=70 to <79	12
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**139.5**

No. Of Backlogs: **0**	SGPA: **6.49**	Result: **Pass**

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**158**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	E	5	3	Satisfactory	>=40 to <49	15
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**148.5**
	No. Of Backlogs: **0**			SGPA: **6.91**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	E	5	3	Satisfactory	>=40 to <49	15
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**161**
	No. Of Backlogs: **0**			SGPA: **7.00**			Result: **Pass**	

Secured CGPA: 6.90   Equivalent Percentage: 61.45   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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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.
www.diet.edu.in,Mobile:9963994444, E-Mail: academics@diet.edu.in

EXAM RESULTS SUMMARY SHEET

To,

22U41A0216

PANDALA HEMALATHA

D/o Mr. PANDALA RAMANA RAO

2-151
DUPPITHURU
DUPPITHURU
ATCHUTHAPURAM
VISAKHAPATNAM
ANDHRAPRADESH
531011

22U41A0216

Name: PANDALA HEMALATHA　　　　　　**Report Date: 19/02/2026**

Branch: EEE　　　　　　**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+	10	3	Outstanding	>=90 to <100	30
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	A	9	3	Excellent	>=80 to <89	27
6	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	A	9	1.5	Excellent	>=80 to <89	13.5
7	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
					Total Points Secured for I Semester			**154.5**
No. Of Backlogs: **0**			SGPA: **7.92**			Result: **Pass**		

II Semester							
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R201206	Mathematics-III	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	E	5	3	Satisfactory	>=40 to <49	15
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical 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	R2021021	MATHEMATICS-IV	C	7	3	Good	>=60 to <69	21
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**153.5**
No. Of Backlogs: **0**			SGPA: **7.14**			Result: **Pass**		

						IV Semester		
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**158**
No. Of Backlogs: **0**			SGPA: **7.35**			Result: **Pass**		

						V Semester		
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**170**
No. Of Backlogs: **0**			SGPA: **7.91**			Result: **Pass**		

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**157.5**
	No. Of Backlogs: **0**			SGPA: **7.33**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**176**
	No. Of Backlogs: **0**			SGPA: **7.65**			Result: **Pass**	

Secured CGPA: 7.44   Equivalent Percentage: 66.93   Overall Result: **Pass**

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

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EXAM RESULTS SUMMARY SHEET

To,

22U41A0217

PATTI YELLARAO

S/o Mr. PATTI DAARA APPA RAO

131
P.NAGAVARAM VILLAGE
NAGAVARAM
VISAKHAPATNAM
A.P
531033

22U41A0217

Name: PATTI YELLARAO

Branch: EEE

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	E	5	3	Satisfactory	>=40 to <49	15
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**103.5**
No. Of Backlogs: **1**			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	R201206	Mathematics-III	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for II Semester		**135**
No. Of Backlogs: **0**			SGPA: **6.92**			Result: **Pass**		

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**134**

No. Of Backlogs: **0**	SGPA: **6.23**	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	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**144**

No. Of Backlogs: **0**	SGPA: **6.70**	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	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for V Semester		**147**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	E	5	3	Satisfactory	>=40 to <49	15
4	R203202B	Electric Drives	E	5	3	Satisfactory	>=40 to <49	15
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**129**

No. Of Backlogs: **1**	SGPA: **6.00**	Result: **Fail**

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
							Total Points Secured for VII Semester	**180**

No. Of Backlogs: **0**	SGPA: **7.83**	Result: **Pass**

Secured CGPA: 6.57   Equivalent Percentage: 58.21   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,

22U41A0218

RAYAVARAPU ABHIRAM

S/o Mr. RAYAVARAPU S S RAMA KRISHNA

9-360/1
BHASHYAM SCOOL RAVI NAGARNAIDU THOTA
NAIDU THOTA
PENDURTHI
VISAKHAPATNAM
ANDHRAPRADESH
530047

EXAM RESULTS SUMMARY SHEET

22U41A0218

Name: RAYAVARAPU ABHIRAM

Report Date: 19/02/2026

Branch: EEE

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		I Semester						
1	R201101	MATHEMATICS - I	D	6	3	Fair	>=50 to <59	18
2	R201102	COMMUNICATIVE ENGLISH	C	7	3	Good	>=60 to <69	21
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C 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**	

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		II Semester						
1	R201206	Mathematics-III	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for II Semester		**109.5**
	No. Of Backlogs: **1**			SGPA: **5.62**			Result: **Fail**	

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	C	7	3	Good	>=60 to <69	21
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	D	6	1.5	Fair	>=50 to <59	9
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**149**

No. Of Backlogs: **0**	SGPA: **6.93**	Result: **Pass**

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	B	8	1.5	Very Good	>=70 to <79	12
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**155**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for V Semester		**149**

No. Of Backlogs: **0**	SGPA: **6.93**	Result: **Pass**

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	F	0	0	FAIL	>=1 to <35	0
						Total Points Secured for VI Semester		**132**

No. Of Backlogs: **1**	SGPA: **6.14**	Result: **Fail**

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	E	5	3	Satisfactory	>=40 to <49	15
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	C	7	3	Good	>=60 to <69	21
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**161**

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

Secured CGPA: 6.59   Equivalent Percentage: 58.41   Overall Result: **Fail**

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

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EXAM RESULTS SUMMARY SHEET

To,

22U41A0219

REKHA DHARMENDRA

S/o Mr. REKHA SANYASI RAO

11-113/2
KAKIVANI VEEDHI KRISHNALYAM
YELAMANCHILI
YELAMANCHILI
VISAKHAPATNAM
ANDHRAPRADESH
531055

22U41A0219

Name: REKHA DHARMENDRA

Report Date: 19/02/2026

Branch: EEE

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	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**141**

No. Of Backlogs: **0**	SGPA: **7.23**	Result: **Pass**

II Semester							

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R201206	Mathematics-III	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	E	5	3	Satisfactory	>=40 to <49	15
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for II Semester		**129**

No. Of Backlogs: **0**	SGPA: **6.62**	Result: **Pass**

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	B	8	2	Very Good	>=70 to <79	16
						Total Points Secured for III Semester		**142**

No. Of Backlogs: **0**	SGPA: **6.60**	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	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**152**

No. Of Backlogs: **0**	SGPA: **7.07**	Result: **Pass**

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**154.5**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	F	0	0	FAIL	>=1 to <35	0
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**135.5**

No. Of Backlogs: **1**	SGPA: **6.30**	Result: **Fail**

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	B	8	3	Very Good	>=70 to <79	24
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**177**

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

Secured CGPA: 6.97   Equivalent Percentage: 62.16   Overall Result: **Fail**

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

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EXAM RESULTS SUMMARY SHEET

To,

22U41A0220

SAIDALA REVANTH KUMAR

S/o Mr. SAIDALA SHANKAR

24-102/30/1
GONTHIVANIPALEM
GAJUWAKA
GAJUAWAKA
VISAKHAPATNAM
A.P
530026

22U41A0220

Name: SAIDALA REVANTH KUMAR **Report Date: 19/02/2026**

Branch: EEE **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	E	5	3	Satisfactory	>=40 to <49	15
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**90**
	No. Of Backlogs: **2**			SGPA: **4.62**			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	R201206	Mathematics-III	E	5	3	Satisfactory	>=40 to <49	15
2	R201207	Applied Physics	F	0	0	FAIL	>=1 to <35	0
3	R201208	Data Structures Through C	E	5	3	Satisfactory	>=40 to <49	15
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for II Semester		**87**
	No. Of Backlogs: **2**			SGPA: **4.46**			Result: **Fail**	

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	F	0	0	FAIL	>=1 to <35	0
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	F	0	0	FAIL	>=1 to <35	0
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**102.5**

No. Of Backlogs: **2**	SGPA: **4.77**	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	R2022021	Python Programming	E	5	3	Satisfactory	>=40 to <49	15
2	R2022022	Digital Electronics	F	0	0	FAIL	>=1 to <35	0
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	E	5	3	Satisfactory	>=40 to <49	15
6	R2022025	Python Programming Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022026	Induction And Synchronous Machines Lab	C	7	1.5	Good	>=60 to <69	10.5
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for IV Semester	**119**

No. Of Backlogs: **1**	SGPA: **5.53**	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	R2031021	Power Systems-II	F	0	0	FAIL	>=1 to <35	0
2	R2031022	Power Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	F	0	0	FAIL	>=1 to <35	0
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
							Total Points Secured for V Semester	**107**

No. Of Backlogs: **2**	SGPA: **4.98**	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	R2032021	Microprocessors And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	E	5	3	Satisfactory	>=40 to <49	15
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	E	5	3	Satisfactory	>=40 to <49	15
							Total Points Secured for VI Semester	**126.5**

No. Of Backlogs: **1**	SGPA: **5.88**	Result: **Fail**

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	E	5	3	Satisfactory	>=40 to <49	15
2	R204102I	Power System Operation And Control	F	0	0	FAIL	>=1 to <35	0
3	R204102F	Hybrid Electric Vehicles	D	6	3	Fair	>=50 to <59	18
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**132**

No. Of Backlogs: **1**	SGPA: **5.74**	Result: **Fail**

Secured CGPA: 5.16   Equivalent Percentage: 44.12   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,

22U41A0221

SHYAM RAJU REDDY M

S/o Mr. M CHINNA REDDY

227

NEAR CURRENT OFFICE, WALKING STREET

 RESTURENT OPPSITE, PUDIMADAKA ROAD

ATCHUTAPURAM
CHODAPALLI
ATCHUTHAPURAM
VISAKHAPATNAM
A.P
531011

EXAM RESULTS SUMMARY SHEET

22U41A0221

Name: SHYAM RAJU REDDY M

Branch: EEE

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	R201109	MATHEMATICS - II	B	8	3	Very Good	>=70 to <79	24
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	C	7	3	Good	>=60 to <69	21
5	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for I Semester	**145.5**

No. Of Backlogs: **0**	SGPA: **7.46**	Result: **Pass**

II Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R201206	Mathematics-III	C	7	3	Good	>=60 to <69	21
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	C	7	3	Good	>=60 to <69	21
5	R201227	Basic Civil And Mechanical Engineering	D	6	3	Fair	>=50 to <59	18
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical 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	R2021021	MATHEMATICS-IV	B	8	3	Very Good	>=70 to <79	24
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	B	8	3	Very Good	>=70 to <79	24
5	R2021025	ELECTRO MAGNETIC FIELDS	B	8	3	Very Good	>=70 to <79	24
6	R2021026	ELECTRICAL CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**173**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for IV Semester	**173**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	B	8	3	Very Good	>=70 to <79	24
2	R2031022	Power Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**176**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**158**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**176**

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

Secured CGPA: 7.72   Equivalent Percentage: 69.70   Overall Result: **Pass**

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

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To,

22U41A0222

VADDI KARTHIK

S/o Mr. VADDI RAJU

1-112
RAMAPURAM COLONY
RAMAPURAM
ANAKAPALLE
VISAKHAPATNAM
ANDHRAPRADESH
531001

EXAM RESULTS SUMMARY SHEET

22U41A0222

Name: VADDI KARTHIK

Branch: EEE

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	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C 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	R201206	Mathematics-III	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	E	5	3	Satisfactory	>=40 to <49	15
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical 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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**138.5**
	No. Of Backlogs: **0**			SGPA: **6.44**			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	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**156**
	No. Of Backlogs: **0**			SGPA: **7.26**			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	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**161**
	No. Of Backlogs: **0**			SGPA: **7.49**			Result: **Pass**	

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		VI Semester						
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	E	5	3	Satisfactory	>=40 to <49	15
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	C	7	3	Good	>=60 to <69	21
						Total Points Secured for VI Semester		**150**
	No. Of Backlogs: **0**			SGPA: **6.98**			Result: **Pass**	

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		VII Semester						
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**171**
	No. Of Backlogs: **0**			SGPA: **7.43**			Result: **Pass**	

Secured CGPA: 6.96   Equivalent Percentage: 62.09   Overall Result: **Pass**

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

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To,

22U41A0223

VEPADA PAVANI

D/o Mr. VEPADA NAGESWARA RAO

5-213
10 TH STREET
SARADA NAGAR
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VISAKHAPATNAM
ANDHRAPRADESH
531001

EXAM RESULTS SUMMARY SHEET

22U41A0223

Name: VEPADA PAVANI

Branch: EEE

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	B	8	3	Very Good	>=70 to <79	24
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A	9	1.5	Excellent	>=80 to <89	13.5
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**129**
	No. Of Backlogs: **0**			SGPA: **6.62**			Result: **Pass**	
II Semester								
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R201206	Mathematics-III	D	6	3	Fair	>=50 to <59	18
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201208	Data Structures Through C	E	5	3	Satisfactory	>=40 to <49	15
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for II Semester		**126**
	No. Of Backlogs: **0**			SGPA: **6.46**			Result: **Pass**	

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	B	8	3	Very Good	>=70 to <79	24
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	B	8	3	Very Good	>=70 to <79	24
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**156.5**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	B	8	3	Very Good	>=70 to <79	24
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**159**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**154.5**

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

		VI Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	C	7	3	Good	>=60 to <69	21
						Total Points Secured for VI Semester		**161**
	No. Of Backlogs: **0**			SGPA: **7.49**			Result: **Pass**	

		VII Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	B	8	3	Very Good	>=70 to <79	24
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**176**
	No. Of Backlogs: **0**			SGPA: **7.65**			Result: **Pass**	

Secured CGPA: 7.18   Equivalent Percentage: 64.26   Overall Result: **Pass**

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

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To,

22U41A0224

VILLURI KIRTHANASRI

D/o Mr. VILLURI SRINIVASA RAO

00-00

GANESH NAGAR, MOOLAPETA

THUMMAPALA
ANAKAPALLI
ANAKAPALLE
A.P
53100

EXAM RESULTS SUMMARY SHEET

22U41A0224

Name: VILLURI KIRTHANASRI

Branch: EEE

Report Date: 19/02/2026

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
I Semester
1	R201101	MATHEMATICS - I	F	0	0	FAIL	>=1 to <35	0
2	R201102	COMMUNICATIVE ENGLISH	B	8	3	Very Good	>=70 to <79	24
3	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**114**

No. Of Backlogs: **1**	SGPA: **5.85**	Result: **Fail**

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
II Semester
1	R201206	Mathematics-III	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	D	6	3	Fair	>=50 to <59	18
3	R201208	Data Structures Through C	E	5	3	Satisfactory	>=40 to <49	15
4	R201209	Electrical Circuit Analysis-I	D	6	3	Fair	>=50 to <59	18
5	R201227	Basic Civil And Mechanical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for II Semester		**135**

No. Of Backlogs: **0**	SGPA: **6.92**	Result: **Pass**

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	C	7	3	Good	>=60 to <69	21
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**159.5**
	No. Of Backlogs: **0**			SGPA: **7.42**			Result: **Pass**	

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	A	9	3	Excellent	>=80 to <89	27
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**163.5**
	No. Of Backlogs: **0**			SGPA: **7.60**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**165**
	No. Of Backlogs: **0**			SGPA: **7.67**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	E	5	3	Satisfactory	>=40 to <49	15
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**161**
No. Of Backlogs: **0**			SGPA: **7.49**			Result: **Pass**		

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	B	8	3	Very Good	>=70 to <79	24
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**176**
No. Of Backlogs: **0**			SGPA: **7.65**			Result: **Pass**		

Secured CGPA: 7.26   Equivalent Percentage: 65.07   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,

22U41A0225

YALLAPU NIHARIKA

D/o Mr. YALLAPU MURALI KRISHNA

15-19-7/2
WOMENS COLLEGE
ANAKAPALLE
ANAKAPALLE
VISAKHAPATNAM
A.P
531002

EXAM RESULTS SUMMARY SHEET

22U41A0225

Name: YALLAPU NIHARIKA

Branch: EEE

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	A+	10	3	Outstanding	>=90 to <100	30
2	R201102	COMMUNICATIVE ENGLISH	C	7	3	Good	>=60 to <69	21
3	R201109	MATHEMATICS - II	A+	10	3	Outstanding	>=90 to <100	30
4	R201110	PROGRAMMING FOR PROBLEM SOLVING USING C	B	8	3	Very Good	>=70 to <79	24
5	R201111	ENGINEERING DRAWING & DESIGN	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	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C LAB	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for I Semester		**174**

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

II Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R201206	Mathematics-III	B	8	3	Very Good	>=70 to <79	24
2	R201207	Applied Physics	C	7	3	Good	>=60 to <69	21
3	R201208	Data Structures Through C	B	8	3	Very Good	>=70 to <79	24
4	R201209	Electrical Circuit Analysis-I	D	6	3	Fair	>=50 to <59	18
5	R201227	Basic Civil And Mechanical 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	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for II Semester		**156**

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

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	A+	10	3	Outstanding	>=90 to <100	30
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	B	8	3	Very Good	>=70 to <79	24
6	R2021026	ELECTRICAL CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**179**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	B	8	3	Very Good	>=70 to <79	24
2	R2022022	Digital Electronics	C	7	3	Good	>=60 to <69	21
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	B	8	3	Very Good	>=70 to <79	24
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**171**

No. Of Backlogs: **0**	SGPA: **7.95**	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	R2031021	Power Systems-II	A	9	3	Excellent	>=80 to <89	27
2	R2031022	Power Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2031023	Control Systems	C	7	3	Good	>=60 to <69	21
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**182**

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

			VI Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	A	9	3	Excellent	>=80 to <89	27
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**173**
No. Of Backlogs: **0**			SGPA: **8.05**			Result: **Pass**		

			VII Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
						Total Points Secured for VII Semester		**182**
No. Of Backlogs: **0**			SGPA: **7.91**			Result: **Pass**		

Secured CGPA: 8.22   Equivalent Percentage: 74.73   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,

22U41A0226
YELLAPU DHANUSH
S/o Mr. YELLAPU V NOKKARAJU

18-36-15/1
CHINNAKARADA
PEDAGANTYADA
GAJUWAKA
VISAKHAPATNAM
ANDHRAPRADESH
530044

EXAM RESULTS SUMMARY SHEET

22U41A0226

Name: YELLAPU DHANUSH

Branch: EEE

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	R201109	MATHEMATICS - II	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	R201111	ENGINEERING DRAWING & DESIGN	C	7	3	Good	>=60 to <69	21
6	R201106	ENGLISH COMMUNICATION SKILLS LABORATORY	B	8	1.5	Very Good	>=70 to <79	12
7	R201112	ELECTRICAL ENGINEERING WORKSHOP	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201113	PROGRAMMING FOR PROBLEM SOLVING USING C 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	R201206	Mathematics-III	E	5	3	Satisfactory	>=40 to <49	15
2	R201207	Applied Physics	E	5	3	Satisfactory	>=40 to <49	15
3	R201208	Data Structures Through C	D	6	3	Fair	>=50 to <59	18
4	R201209	Electrical Circuit Analysis-I	E	5	3	Satisfactory	>=40 to <49	15
5	R201227	Basic Civil And Mechanical Engineering	E	5	3	Satisfactory	>=40 to <49	15
6	R201233	Applied Physics Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
7	R201234	Data Structures Through C Laboratory	A+	10	1.5	Outstanding	>=90 to <100	15
8	R201251	Basic Civil And Mechanical Engineering Laboratory	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for II Semester		**121.5**

No. Of Backlogs: **0**	SGPA: **6.23**	Result: **Pass**

III Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**146**
	No. Of Backlogs: **0**			SGPA: **6.79**			Result: **Pass**	

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**153**
	No. Of Backlogs: **0**			SGPA: **7.12**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	E	5	3	Satisfactory	>=40 to <49	15
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**150.5**
	No. Of Backlogs: **0**			SGPA: **7.00**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**151.5**
	No. Of Backlogs: **0**			SGPA: **7.05**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
							Total Points Secured for VII Semester	**171**
	No. Of Backlogs: **0**			SGPA: **7.43**			Result: **Pass**	

Secured CGPA: 6.93   Equivalent Percentage: 61.79   Overall Result: **Pass**

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

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To,

22U45A0234

THUMMAGUNTA SATYA DHANUSH

S/o Mr. THUMMAGUNTA AKKU NAIDU

8-57/3
SATHIVANI PALEM
SATHIVANI PALEM
PENDURTHI
VISAKHAPATNAM
ANDHRAPRADESH
530012

EXAM RESULTS SUMMARY SHEET

22U45A0234

Name: THUMMAGUNTA SATYA DHANUSH

Report Date: 19/02/2026

Branch: EEE

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		VII Semester						
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	B	8	3	Very Good	>=70 to <79	24
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		176

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

Secured CGPA: 7.65   Equivalent Percentage: 69.02   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

23U45A0201
ADARI KUMANIKA SUSHMA
D/o Mr. ADARI JAGANNADHARAO

2-26/2
NTR COLONY
munagapaka
ANAKAPALLI
Andhra Pradesh

23U45A0201

Name: ADARI KUMANIKA SUSHMA

Report Date: 19/02/2026

Branch: EEE

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	R2021021	MATHEMATICS-IV	A+	10	3	Outstanding	>=90 to <100	30
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	A	9	3	Excellent	>=80 to <89	27
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	B	8	3	Very Good	>=70 to <79	24
5	R2021025	ELECTRO MAGNETIC FIELDS	B	8	3	Very Good	>=70 to <79	24
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**186.5**

No. Of Backlogs: **0**	SGPA: **8.67**	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	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	C	7	3	Good	>=60 to <69	21
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	A	9	3	Excellent	>=80 to <89	27
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**176**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	A	9	3	Excellent	>=80 to <89	27
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	C	7	3	Good	>=60 to <69	21
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	B	8	3	Very Good	>=70 to <79	24
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**179**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	A	9	3	Excellent	>=80 to <89	27
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	C	7	3	Good	>=60 to <69	21
						Total Points Secured for VI Semester		**173**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A	9	3	Excellent	>=80 to <89	27
						Total Points Secured for VII Semester		**179**

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

Secured CGPA: **8.20**   Equivalent Percentage: **74.47**   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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Grade	Level	Grade points	Marks Range
A+	Outstanding	10	>=90 to <100
A	Excellent	9	>=80 to <89
B	Very Good	8	>=70 to <79
C	Good	7	>=60 to <69
D	Fair	6	>=50 to <59
E	Satisfactory	5	>=40 to <49
F	FAIL	0	>=1 to <35

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EXAM RESULTS SUMMARY SHEET

To,

23U45A0202

ADARI PUSHPA RAJU

S/o Mr. ADARI JANI RAMBABU

8-58/A
PARAVADA
PARAVADA
PARAVADA
VISAKHAPATNAM
ANDHRAPRADESH
531021

23U45A0202

Name: ADARI PUSHPA RAJU   **Report Date: 19/02/2026**

Branch: EEE   **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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**143**

No. Of Backlogs: **0**	SGPA: **6.65**	Result: **Pass**

			IV Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	E	5	3	Satisfactory	>=40 to <49	15
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**141**

No. Of Backlogs: **0**	SGPA: **6.56**	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	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
							Total Points Secured for V Semester	**148.5**

No. Of Backlogs: **0**	SGPA: **6.91**	Result: **Pass**

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	E	5	3	Satisfactory	>=40 to <49	15
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**130.5**

No. Of Backlogs: **1**	SGPA: **6.07**	Result: **Fail**

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	F	0	0	FAIL	>=1 to <35	0
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	C	7	3	Good	>=60 to <69	21
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**143**

No. Of Backlogs: **1**	SGPA: **6.22**	Result: **Fail**

Secured CGPA: **6.48**   Equivalent Percentage: **57.27**   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

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

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute

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

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EXAM RESULTS SUMMARY SHEET

To,

23U45A0203

ALLA VENKATA YOSHITHA

D/o Mr. ALLA VARAHA JAGADEESHWARA RAO

15-4-23
DIBBA STREET
GAVARAPALEM
ANAKAPALLE
ANAKAPALLE
ANDHRAPRADESH
531002

23U45A0203

Name: ALLA VENKATA YOSHITHA   **Report Date: 19/02/2026**

Branch: EEE   **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	R2021021	MATHEMATICS-IV	C	7	3	Good	>=60 to <69	21
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	B	8	3	Very Good	>=70 to <79	24
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**162.5**
No. Of Backlogs: **0**			SGPA: **7.56**			Result: **Pass**		
IV Semester								
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	B	8	3	Very Good	>=70 to <79	24
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**163.5**
No. Of Backlogs: **0**			SGPA: **7.60**			Result: **Pass**		

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	A	9	3	Excellent	>=80 to <89	27
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	C	7	3	Good	>=60 to <69	21
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	B	8	3	Very Good	>=70 to <79	24
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**180.5**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**163.5**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**177**

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

Secured CGPA: **7.77**   Equivalent Percentage: **70.21**   Overall Result: **Pass**

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

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,

23U45A0204
ARAVA YESWANTH
S/o Mr. A RAMESH

22-123-12
DAYAL NAGAR
PEDAGANTYADA
GAJUWAKA
VISAKHA PATNAM
Andhra Pradesh
530026

EXAM RESULTS SUMMARY SHEET

23U45A0204

Name: ARAVA YESWANTH

Branch: EEE

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	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	F	0	0	FAIL	>=1 to <35	0
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**131**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**141**

No. Of Backlogs: **0**	SGPA: **6.56**	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	R2031021	Power Systems-II	F	0	0	FAIL	>=1 to <35	0
2	R2031022	Power Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	E	5	3	Satisfactory	>=40 to <49	15
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for V Semester		**120**
	No. Of Backlogs: **1**		SGPA: **5.58**			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	R2032021	Microprocessors And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	F	0	0	FAIL	>=1 to <35	0
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	E	5	3	Satisfactory	>=40 to <49	15
						Total Points Secured for VI Semester		**112.5**
	No. Of Backlogs: **2**		SGPA: **5.23**			Result: **Fail**		

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**164**
	No. Of Backlogs: **0**		SGPA: **7.13**			Result: **Pass**		

Secured CGPA: **6.13**   Equivalent Percentage: **53.83**   Overall Result: **Fail**

PRINCIPAL

**DADI INSTITUTE OF
ENGINEERING &
TECHNOLOGY**

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

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

To,

23U45A0205

ATAVA VINAY KUMAR

S/o Mr. ATAVA ANAND

36-92-273/A
SRINIVASA NAGAR
KANCHARAPALEM
VISAKHAPATNAM
VISAKHAPATNAM
ANDHRAPRADESH
530008

EXAM RESULTS SUMMARY SHEET

23U45A0205

Name: ATAVA VINAY KUMAR

Branch: EEE

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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**144.5**

No. Of Backlogs: **0**	SGPA: **6.72**	Result: **Pass**

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	E	5	3	Satisfactory	>=40 to <49	15
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	E	5	3	Satisfactory	>=40 to <49	15
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2022026	Induction And Synchronous Machines Lab	C	7	1.5	Good	>=60 to <69	10.5
8	R2022027	Digital Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**132**

No. Of Backlogs: **0**	SGPA: **6.14**	Result: **Pass**

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	F	0	0	FAIL	>=1 to <35	0
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	E	5	3	Satisfactory	>=40 to <49	15
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for V Semester		**131**

No. Of Backlogs: **1**	SGPA: **6.09**	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	R2032021	Microprocessors And Microcontrollers	F	0	0	FAIL	>=1 to <35	0
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**135**

No. Of Backlogs: **1**	SGPA: **6.28**	Result: **Fail**

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	E	5	3	Satisfactory	>=40 to <49	15
2	R204102I	Power System Operation And Control	E	5	3	Satisfactory	>=40 to <49	15
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**156**

No. Of Backlogs: **0**	SGPA: **6.78**	Result: **Pass**

Secured CGPA: **6.41**   Equivalent Percentage: **56.58**   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

PRINCIPAL

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

To,

23U45A0207

CHIKKALA UDAY KIRAN

S/o Mr. CHIKKALA UMA MAHESWARA RAO

24-33
SRINIVAS NGAR
SIMHACHALAM
VISAKHAPATNAM
A.P
530028

EXAM RESULTS SUMMARY SHEET

23U45A0207

Name: CHIKKALA UDAY KIRAN

Report Date: 19/02/2026

Branch: EEE

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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**146**

No. Of Backlogs: **0**	SGPA: **6.79**	Result: **Pass**

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**156**

No. Of Backlogs: **0**	SGPA: **7.26**	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	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**168.5**
	No. Of Backlogs: **0**			SGPA: **7.84**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	C	7	3	Good	>=60 to <69	21
						Total Points Secured for VI Semester		**163.5**
	No. Of Backlogs: **0**			SGPA: **7.60**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**170**
	No. Of Backlogs: **0**			SGPA: **7.39**			Result: **Pass**	

Secured CGPA: **7.38**   Equivalent Percentage: **66.26**   Overall Result: **Pass**

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

PRINCIPAL

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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

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To,

23U45A0209

DWARAPUDI PAVAN KUMAR

S/o Mr. DWARAPUDI VENKATA RAMANA

0-0
PATURU
SEETHARAMAPURAM
PATRUDU
VIZAYANAGARAM
Andhra Pradesh
535161

EXAM RESULTS SUMMARY SHEET

23U45A0209

Name: DWARAPUDI PAVAN KUMAR　　　　　　**Report Date: 19/02/2026**

Branch: EEE　　　　　　**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	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	B	8	3	Very Good	>=70 to <79	24
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		159.5
No. Of Backlogs: **0**			SGPA: **7.42**			Result: **Pass**		
IV Semester								
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		167
No. Of Backlogs: **0**			SGPA: **7.77**			Result: **Pass**		

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	B	8	3	Very Good	>=70 to <79	24
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		165.5
	No. Of Backlogs: **0**			SGPA: **7.70**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	E	5	3	Satisfactory	>=40 to <49	15
						Total Points Secured for VI Semester		157.5
	No. Of Backlogs: **0**			SGPA: **7.33**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
						Total Points Secured for VII Semester		182
	No. Of Backlogs: **0**			SGPA: **7.91**			Result: **Pass**	

Secured CGPA: **7.63**   Equivalent Percentage: **68.78**   Overall Result: **Pass**

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

PRINCIPAL

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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

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EXAM RESULTS SUMMARY SHEET

To,

23U45A0210

GEDDADA VENKATA SAI RAM

S/o Mr. GEDDADA SRINIVASA RAO

7-4-16
CHETTIVANIPALEM
AUTO NAGAR
GAJUWAKA
VISAKHAPATNAM
ANDHRAPRADESH
530012

23U45A0210

Name: GEDDADA VENKATA SAI RAM **Report Date: 19/02/2026**

Branch: EEE **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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	B	8	1.5	Very Good	>=70 to <79	12
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**150.5**
	No. Of Backlogs: **0**			SGPA: **7.00**			Result: **Pass**	

	IV Semester						
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	B	8	3	Very Good	>=70 to <79	24
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for IV Semester	**161**
	No. Of Backlogs: **0**			SGPA: **7.49**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
						Total Points Secured for V Semester		156.5

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	D	6	3	Fair	>=50 to <59	18
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	C	7	3	Good	>=60 to <69	21
						Total Points Secured for VI Semester		154.5

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	B	8	3	Very Good	>=70 to <79	24
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		171

No. Of Backlogs: **0**	SGPA: **7.43**	Result: **Pass**

Secured CGPA: **7.28**   Equivalent Percentage: **65.30**   Overall Result: **Pass**

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

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,

23U45A0211

KARNAM AKHILA

D/o Mr. KARNAM APPARAO

30-30-11
LAXMIPURAM COLONY
vadlapudi
vadlapudi
Visakhapatnam
AP
530046

EXAM RESULTS SUMMARY SHEET

23U45A0211

Name: KARNAM AKHILA

Branch: EEE

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	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	B	8	3	Very Good	>=70 to <79	24
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	B	8	3	Very Good	>=70 to <79	24
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**164**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	B	8	3	Very Good	>=70 to <79	24
2	R2022022	Digital Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	A	9	3	Excellent	>=80 to <89	27
5	R2022015	Managerial Economics & Financial Analysis	B	8	3	Very Good	>=70 to <79	24
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**183.5**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	B	8	3	Very Good	>=70 to <79	24
2	R2031022	Power Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2031023	Control Systems	C	7	3	Good	>=60 to <69	21
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	B	8	3	Very Good	>=70 to <79	24
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**179**
No. Of Backlogs: **0**			SGPA: **8.33**			Result: **Pass**		

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	B	8	3	Very Good	>=70 to <79	24
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VI Semester		**179**
No. Of Backlogs: **0**			SGPA: **8.33**			Result: **Pass**		

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
						Total Points Secured for VII Semester		**185**
No. Of Backlogs: **0**			SGPA: **8.04**			Result: **Pass**		

Secured CGPA: **8.17**   Equivalent Percentage: **74.20**   Overall Result: **Pass**

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

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

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To,

23U45A0212

KATHA BHARATH SAI

S/o Mr. KATHA KANNA RAO

1-48
VOMMALI VILLAGE
VOMMALI
V MADUGULA
VISAKHAPATNAM
ANDHRAPRADESH
531027

EXAM RESULTS SUMMARY SHEET

23U45A0212

Name: KATHA BHARATH SAI

Branch: EEE

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	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	B	8	3	Very Good	>=70 to <79	24
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**158**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	A	9	3	Excellent	>=80 to <89	27
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**165**

No. Of Backlogs: **0**	SGPA: **7.67**	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	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
							Total Points Secured for V Semester	**156.5**
	No. Of Backlogs: **0**			SGPA: **7.28**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VI Semester	**170**
	No. Of Backlogs: **0**			SGPA: **7.91**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A	9	3	Excellent	>=80 to <89	27
							Total Points Secured for VII Semester	**177**
	No. Of Backlogs: **0**			SGPA: **7.70**			Result: **Pass**	

Secured CGPA: **7.58**   Equivalent Percentage: **68.33**   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,
23U45A0213
KONA SURYA PRAKASA RAO
S/o Mr. KONA APPARAO

1-17
CHINNA VEEDHI
KOMMANAPALLI
THONDANGI
EAST GODAVARI
ANDHRAPRADESH
533449

EXAM RESULTS SUMMARY SHEET

23U45A0213

Name: KONA SURYA PRAKASA RAO   **Report Date: 19/02/2026**

Branch: EEE   **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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**146**

No. Of Backlogs: **0**	SGPA: **6.79**	Result: **Pass**

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**159**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**161**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**157.5**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	F	0	0	FAIL	>=1 to <35	0
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A	9	3	Excellent	>=80 to <89	27
							Total Points Secured for VII Semester	**149**

No. Of Backlogs: **1**	SGPA: **6.48**	Result: **Fail**

Secured CGPA: **7.09**   Equivalent Percentage: **63.37**   Overall Result: **Fail**

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

PRINCIPAL

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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

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To,

23U45A0214

MATCHA KARTHIK

S/o Mr. MATCHA NOOKARAJU

1-98
OPP PETROL BUNK IRUVADA SC COLONY
IRUVADA
SABBAVARAM
VISAKHAPATNAM
ANDHRAPRADESH
531035

EXAM RESULTS SUMMARY SHEET

23U45A0214

Name: MATCHA KARTHIK

Report Date: 19/02/2026

Branch: EEE

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
III Semester
1	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**150.5**

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

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
IV Semester
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	B	8	3	Very Good	>=70 to <79	24
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**165**

No. Of Backlogs: **0**	SGPA: **7.67**	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	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**158**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**162.5**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**176**

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

Secured CGPA: **7.45**   Equivalent Percentage: **67.00**   Overall Result: **Pass**

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

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

EXAM RESULTS SUMMARY SHEET

To,

23U45A0215

MINDI JAGADEESH

S/o Mr. MINDI RAMANA

0-0
VINAYAKAPALLI
SRUNGAVARAPU KOTA
VINAYAKAPALLI
VIZIANAGARAM
ANDHRAPRADESH
535145

23U45A0215

Name: MINDI JAGADEESH

Report Date: 19/02/2026

Branch: EEE

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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**149**
No. Of Backlogs: **0**			SGPA: **6.93**			Result: **Pass**		

			IV Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	E	5	3	Satisfactory	>=40 to <49	15
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**156**
No. Of Backlogs: **0**			SGPA: **7.26**			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	R2031021	Power Systems-II	D	6	3	Fair	>=50 to <59	18
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**150.5**
	No. Of Backlogs: **0**			SGPA: **7.00**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**159**
	No. Of Backlogs: **0**			SGPA: **7.40**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
							Total Points Secured for VII Semester	**182**
	No. Of Backlogs: **0**			SGPA: **7.91**			Result: **Pass**	

Secured CGPA: **7.31** Equivalent Percentage: **65.57** 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

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

To,

23U45A0217

MOTHUKURI SAI PRAKASH

S/o Mr. MOTHUKURI BHASKARA RAO

SHEET NO 14
SARADA NAGAR
ANAKAPALLE
ANAKAPALLE
VISAKHAPATNAM
ANDHRAPRADESH
531001

EXAM RESULTS SUMMARY SHEET

23U45A0217

Name: MOTHUKURI SAI PRAKASH

Report Date: 19/02/2026

Branch: EEE

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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	E	5	3	Satisfactory	>=40 to <49	15
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	B	8	2	Very Good	>=70 to <79	16
						Total Points Secured for III Semester		**136**
	No. Of Backlogs: **0**			SGPA: **6.33**			Result: **Pass**	
IV Semester								
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	E	5	3	Satisfactory	>=40 to <49	15
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**148.5**
	No. Of Backlogs: **0**			SGPA: **6.91**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	F	0	0	FAIL	>=1 to <35	0
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	E	5	3	Satisfactory	>=40 to <49	15
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	F	0	0	FAIL	>=1 to <35	0
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
							Total Points Secured for V Semester	111.5

No. Of Backlogs: 2	SGPA: 5.19	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	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	153

No. Of Backlogs: 0	SGPA: 7.12	Result: Pass

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A	9	2	Excellent	>=80 to <89	18
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	159

No. Of Backlogs: 0	SGPA: 6.91	Result: Pass

Secured CGPA: **6.50**   Equivalent Percentage: **57.45**   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

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

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institute)

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To,

23U45A0218

PALLELA JAGAN DATTU

S/o Mr. PALLELA APPARAO

2-10
MAKAVARAM
ANAKAPALLE
VISAKHAPATNAM
ANDHRAPRADESH
531001

EXAM RESULTS SUMMARY SHEET

23U45A0218

Name: PALLELA JAGAN DATTU

Branch: EEE

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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**146**

No. Of Backlogs: **0**	SGPA: **6.79**	Result: **Pass**

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**159**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**159.5**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**162**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A	9	3	Excellent	>=80 to <89	27
						Total Points Secured for VII Semester		**170**

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

Secured CGPA: **7.31**   Equivalent Percentage: **65.57**   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

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

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To,

23U45A0219

PILLA JANARDHAN KUMAR

S/o Mr. PILLA ESWARA RAO

3-60
WARD-55
PARAVADA
PARAVADA
VISAKHAPATNAM
ANDHRAPRADESH
531021

EXAM RESULTS SUMMARY SHEET

23U45A0219

Name: PILLA JANARDHAN KUMAR

Report Date: 19/02/2026

Branch: EEE

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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**149**

No. Of Backlogs: **0**	SGPA: **6.93**	Result: **Pass**

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	B	8	3	Very Good	>=70 to <79	24
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	B	8	3	Very Good	>=70 to <79	24
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**173**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**159.5**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**162**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	B	8	3	Very Good	>=70 to <79	24
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
						Total Points Secured for VII Semester		**179**

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

Secured CGPA: **7.55**   Equivalent Percentage: **67.96**   Overall Result: **Pass**

PRINCIPAL

**DADI INSTITUTE OF
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TECHNOLOGY**

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

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

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EXAM RESULTS SUMMARY SHEET

To,

23U45A0220

SALAPU JAHNAVI

D/o Mr. SALAPU DURGU NAIDU

1-48
SALAPU VANI PALEM
SALAPU VANIPALEM
PARAVADA
VISAKHAPATNAM
ANDHRAPRADESH
531019

23U45A0220

Name: SALAPU JAHNAVI

Branch: EEE

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	R2021021	MATHEMATICS-IV	C	7	3	Good	>=60 to <69	21
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	C	7	3	Good	>=60 to <69	21
4	R2021024	DC MACHINES AND TRANSFORMERS	B	8	3	Very Good	>=70 to <79	24
5	R2021025	ELECTRO MAGNETIC FIELDS	B	8	3	Very Good	>=70 to <79	24
6	R2021026	ELECTRICAL CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**176**
	No. Of Backlogs: **0**			SGPA: **8.19**			Result: **Pass**	
			IV Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	A	9	3	Excellent	>=80 to <89	27
5	R2022015	Managerial Economics & Financial Analysis	B	8	3	Very Good	>=70 to <79	24
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**180**
	No. Of Backlogs: **0**			SGPA: **8.37**			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	R2031021	Power Systems-II	A	9	3	Excellent	>=80 to <89	27
2	R2031022	Power Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2031023	Control Systems	C	7	3	Good	>=60 to <69	21
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	B	8	3	Very Good	>=70 to <79	24
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	B	8	3	Very Good	>=70 to <79	24
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**183.5**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	A	9	3	Excellent	>=80 to <89	27
2	R2032022	Electrical Measurements And Instrumentation	A	9	3	Excellent	>=80 to <89	27
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	C	7	3	Good	>=60 to <69	21
						Total Points Secured for VI Semester		**182**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	B	8	3	Very Good	>=70 to <79	24
2	R204102I	Power System Operation And Control	C	7	3	Good	>=60 to <69	21
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
						Total Points Secured for VII Semester		**188**

No. Of Backlogs: **0**	SGPA: **8.17**	Result: **Pass**

Secured CGPA: **8.34**   Equivalent Percentage: **75.94**   Overall Result: **Pass**

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

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

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EXAM RESULTS SUMMARY SHEET

To,

23U45A0221

SAPPA CHANDINI

D/o Mr. SAPPA SRINIVASA RAO

27-11-130/3
SUNDARAYYA COLONY
NADUPURU
GAJUWAKA
VISAKHAPATNAM
ANDHRAPRADESH
530044

23U45A0221

Name: SAPPA CHANDINI

Branch: EEE

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	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**152**
No. Of Backlogs: **0**			SGPA: **7.07**			Result: **Pass**		

			IV Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	B	8	3	Very Good	>=70 to <79	24
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		**162**
No. Of Backlogs: **0**			SGPA: **7.53**			Result: **Pass**		

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	B	8	3	Very Good	>=70 to <79	24
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		159.5
No. Of Backlogs: **0**			SGPA: **7.42**			Result: **Pass**		

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	E	5	3	Satisfactory	>=40 to <49	15
						Total Points Secured for VI Semester		156
No. Of Backlogs: **0**			SGPA: **7.26**			Result: **Pass**		

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
						Total Points Secured for VII Semester		176
No. Of Backlogs: **0**			SGPA: **7.65**			Result: **Pass**		

Secured CGPA: **7.39**   Equivalent Percentage: **66.40**   Overall Result: **Pass**

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

PRINCIPAL
DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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

EXAM RESULTS SUMMARY SHEET

To,

23U45A0222

SARAGADAM VAMSI

S/o Mr. SARAGADAM PRAKASH

19-2-69
VILLURI JOGINAIDU STREET
GAVARAPALEM
ANAKAPALLE
VISAKHAPATNAM
ANDHRAPRADESH
531002

23U45A0222

Name: SARAGADAM VAMSI

Report Date: 19/02/2026

Branch: EEE

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	R2021021	MATHEMATICS-IV	C	7	3	Good	>=60 to <69	21
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	B	8	3	Very Good	>=70 to <79	24
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		168.5
	No. Of Backlogs: **0**			SGPA: **7.84**			Result: **Pass**	
			IV Semester					
S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	A	9	3	Excellent	>=80 to <89	27
5	R2022015	Managerial Economics & Financial Analysis	B	8	3	Very Good	>=70 to <79	24
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		173
	No. Of Backlogs: **0**			SGPA: **8.05**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	C	7	3	Good	>=60 to <69	21
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	B	8	3	Very Good	>=70 to <79	24
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**173**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	A	9	3	Excellent	>=80 to <89	27
2	R2032022	Electrical Measurements And Instrumentation	A	9	3	Excellent	>=80 to <89	27
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	C	7	3	Good	>=60 to <69	21
						Total Points Secured for VI Semester		**182**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	A	9	3	Excellent	>=80 to <89	27
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**182**

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

Secured CGPA: **8.06**   Equivalent Percentage: **73.10**   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

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

DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
(An Autonomous Institute)

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An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute
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To,

23U45A0223

SIMMA RAMYA

S/o Mr. SIMMA VENKATA RAMANA

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A.P
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EXAM RESULTS SUMMARY SHEET

23U45A0223

Name: SIMMA RAMYA

Branch: EEE

Report Date: 19/02/2026

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		III Semester						
1	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
					Total Points Secured for III Semester			152

No. Of Backlogs: **0**	SGPA: **7.07**	Result: **Pass**

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		IV Semester						
1	R2022021	Python Programming	D	6	3	Fair	>=50 to <59	18
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
					Total Points Secured for IV Semester			153

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**162.5**
	No. Of Backlogs: **0**			SGPA: **7.56**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**163.5**
	No. Of Backlogs: **0**			SGPA: **7.60**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	C	7	3	Good	>=60 to <69	21
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
						Total Points Secured for VII Semester		**176**
	No. Of Backlogs: **0**			SGPA: **7.65**			Result: **Pass**	

Secured CGPA: **7.40**   Equivalent Percentage: **66.54**   Overall Result: **Pass**

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

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To,

23U45A0224

SWAYAMVARAPU MANIKANTA

S/o Mr. SWAYAMVARAPU SURYANARAYANA MURTHY

13-102
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VISAKHAPATNAM
VISAKHAPATNAM
ANDHRAPRADESH
530027

EXAM RESULTS SUMMARY SHEET

23U45A0224

Name: SWAYAMVARAPU MANIKANTA

Branch: EEE

Report Date: 19/02/2026

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		III Semester						
1	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	D	6	3	Fair	>=50 to <59	18
6	R2021026	ELECTRICAL CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		158
	No. Of Backlogs: **0**		SGPA: **7.35**			Result: **Pass**		

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		IV Semester						
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	B	8	3	Very Good	>=70 to <79	24
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
						Total Points Secured for IV Semester		165
	No. Of Backlogs: **0**		SGPA: **7.67**			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	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**162**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	C	7	3	Good	>=60 to <69	21
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**170**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
						Total Points Secured for VII Semester		**182**

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

Secured CGPA: **7.68**   Equivalent Percentage: **69.29**   Overall Result: **Pass**

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

PRINCIPAL
DADI INSTITUTE OF ENGINEERING & TECHNOLOGY

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

To,

23U45A0225

TAGARAMPUDI YAGNA PRAKASH

S/o Mr. TAGARAMPUDI APPARAO

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13TH STREET
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531001

EXAM RESULTS SUMMARY SHEET

23U45A0225

Name: TAGARAMPUDI YAGNA PRAKASH

Branch: EEE

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	R2021021	MATHEMATICS-IV	D	6	3	Fair	>=50 to <59	18
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	F	0	0	FAIL	>=1 to <35	0
4	R2021024	DC MACHINES AND TRANSFORMERS	E	5	3	Satisfactory	>=40 to <49	15
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
							Total Points Secured for III Semester	**129.5**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	D	6	3	Fair	>=50 to <59	18
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A	9	2	Excellent	>=80 to <89	18
							Total Points Secured for IV Semester	**153**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	D	6	3	Fair	>=50 to <59	18
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	D	6	3	Fair	>=50 to <59	18
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**150**

No. Of Backlogs: **0**	SGPA: **6.98**	Result: **Pass**

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	D	6	3	Fair	>=50 to <59	18
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**153**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	D	6	3	Fair	>=50 to <59	18
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
						Total Points Secured for VII Semester		**161**

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

Secured CGPA: **6.85**   Equivalent Percentage: **60.99**   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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Secured CGPA: **6.85**   Equivalent Percentage: **60.99**   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,Mobile:9963994444, E-Mail: academics@diet.edu.in

To,

EXAM RESULTS SUMMARY SHEET

23U45A0226
VEMULAPUDI VENKAT JASWANTH
S/o Mr. VEMULAPUDI SRINU

27-2-87/3
SRIRAM NAGAR
GAJUWAKA
GAJUWAKA
VISAKHAPATNAM
ANDHRAPRADESH
530026

23U45A0226

Name: VEMULAPUDI VENKAT JASWANTH

Report Date: 19/02/2026

Branch: EEE

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	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	C	7	3	Good	>=60 to <69	21
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	B	8	1.5	Very Good	>=70 to <79	12
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	C	7	1.5	Good	>=60 to <69	10.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**140**
	No. Of Backlogs: **0**			SGPA: **6.51**			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	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	E	5	3	Satisfactory	>=40 to <49	15
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**158**
	No. Of Backlogs: **0**			SGPA: **7.35**			Result: **Pass**	

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A	9	2	Excellent	>=80 to <89	18
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
							Total Points Secured for V Semester	**157.5**
	No. Of Backlogs: **0**			SGPA: **7.33**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	A	9	3	Excellent	>=80 to <89	27
3	R2032023	Power System Analysis	D	6	3	Fair	>=50 to <59	18
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**163.5**
	No. Of Backlogs: **0**			SGPA: **7.60**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	E	5	3	Satisfactory	>=40 to <49	15
2	R204102I	Power System Operation And Control	E	5	3	Satisfactory	>=40 to <49	15
3	R204102F	Hybrid Electric Vehicles	B	8	3	Very Good	>=70 to <79	24
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	D	6	3	Fair	>=50 to <59	18
6	R2041011	Human Values	C	7	3	Good	>=60 to <69	21
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	B	8	3	Very Good	>=70 to <79	24
							Total Points Secured for VII Semester	**161**
	No. Of Backlogs: **0**			SGPA: **7.00**			Result: **Pass**	

Secured CGPA: **7.16**   Equivalent Percentage: **64.06**   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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Grade	Level	Grade points	Marks Range
A+	Outstanding	10	>=90 to <100
A	Excellent	9	>=80 to <89
B	Very Good	8	>=70 to <79
C	Good	7	>=60 to <69
D	Fair	6	>=50 to <59
E	Satisfactory	5	>=40 to <49
F	FAIL	0	>=1 to <35
AB	Absent	0	>=0 to <0

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EXAM RESULTS SUMMARY SHEET

To,
23U45A0227
YEDDU RAMU
S/o Mr. YEDDU PERAYYA

2-25/1
KOMMANAPALLI
RAJAHMUNDRY
EAST GODAVARI
ANDHRAPRADESH
533449

23U45A0227

Name: YEDDU RAMU

Branch: EEE

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	R2021021	MATHEMATICS-IV	B	8	3	Very Good	>=70 to <79	24
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	B	8	3	Very Good	>=70 to <79	24
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	C	7	3	Good	>=60 to <69	21
4	R2021024	DC MACHINES AND TRANSFORMERS	B	8	3	Very Good	>=70 to <79	24
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	C	7	1.5	Good	>=60 to <69	10.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
		Total Points Secured for III Semester						**167**

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

IV Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2022021	Python Programming	B	8	3	Very Good	>=70 to <79	24
2	R2022022	Digital Electronics	B	8	3	Very Good	>=70 to <79	24
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	A	9	3	Excellent	>=80 to <89	27
5	R2022015	Managerial Economics & Financial Analysis	D	6	3	Fair	>=50 to <59	18
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
		Total Points Secured for IV Semester						**179**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	A	9	3	Excellent	>=80 to <89	27
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	B	8	3	Very Good	>=70 to <79	24
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	B	8	3	Very Good	>=70 to <79	24
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
						Total Points Secured for V Semester		**182**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	B	8	3	Very Good	>=70 to <79	24
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
						Total Points Secured for VI Semester		**173**

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

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	C	7	3	Good	>=60 to <69	21
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
						Total Points Secured for VII Semester		**185**

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

Secured CGPA: **8.13**   Equivalent Percentage: **73.78**   Overall Result: **Pass**

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

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

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EXAM RESULTS SUMMARY SHEET

To,

23U45A0228

REGETI SAMUEL RAJ

S/o Mr. REGETI TEJESWARA RAO

28-77-19/1
NEAR RADHAMMA TEMPLE
VADLAPUDI
GAJUWAKA
VISAKHAPATNAM
ANDHRAPRADESH
530046

23U45A0228

Name: REGETI SAMUEL RAJ

Report Date: 19/02/2026

Branch: EEE

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		III Semester						
1	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	D	6	3	Fair	>=50 to <59	18
4	R2021024	DC MACHINES AND TRANSFORMERS	C	7	3	Good	>=60 to <69	21
5	R2021025	ELECTRO MAGNETIC FIELDS	C	7	3	Good	>=60 to <69	21
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**153.5**

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

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		IV Semester						
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	C	7	3	Good	>=60 to <69	21
4	R2022024	Induction And Synchronous Machines	A	9	3	Excellent	>=80 to <89	27
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**173**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	C	7	3	Good	>=60 to <69	21
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	B	8	3	Very Good	>=70 to <79	24
5	R2031024	Control Systems Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2031025	Power Electronics Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A+	10	1.5	Outstanding	>=90 to <100	15
							Total Points Secured for V Semester	**168.5**
	No. Of Backlogs: **0**			SGPA: **7.84**			Result: **Pass**	

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	C	7	3	Good	>=60 to <69	21
3	R2032023	Power System Analysis	C	7	3	Good	>=60 to <69	21
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
6	R2032025	Microprocessors And Microcontrollers Lab	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2032026	Power Systems And Simulation Lab	A+	10	1.5	Outstanding	>=90 to <100	15
8	R2032027	Machine Learning With Python	A+	10	2	Outstanding	>=90 to <100	20
9	R203204L	Internet Of Things	D	6	3	Fair	>=50 to <59	18
							Total Points Secured for VI Semester	**162.5**
	No. Of Backlogs: **0**			SGPA: **7.56**			Result: **Pass**	

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	E	5	3	Satisfactory	>=40 to <49	15
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A+	10	3	Outstanding	>=90 to <100	30
							Total Points Secured for VII Semester	**179**
	No. Of Backlogs: **0**			SGPA: **7.78**			Result: **Pass**	

Secured CGPA: **7.67**   Equivalent Percentage: **69.24**   Overall Result: **Pass**

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

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

EXAM RESULTS SUMMARY SHEET

23U45A0229

KANAKALA CHARAN SRI

S/o Mr. KANAKALA VASU

8-24-4/1
POTAMSETTY VARI STREET
ANAKAPALLE
ANAKAPALLE
VISAKHA PATNAM
Andhra Pradesh
531001

23U45A0229

Name: KANAKALA CHARAN SRI

Report Date: 19/02/2026

Branch: EEE

Course & Semester: VIII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		III Semester						
1	R2021021	MATHEMATICS-IV	E	5	3	Satisfactory	>=40 to <49	15
2	R2021022	ELECTRONIC DEVICES AND CIRCUITS	D	6	3	Fair	>=50 to <59	18
3	R2021023	ELECTRICAL CIRCUIT ANALYSIS-II	E	5	3	Satisfactory	>=40 to <49	15
4	R2021024	DC MACHINES AND TRANSFORMERS	D	6	3	Fair	>=50 to <59	18
5	R2021025	ELECTRO MAGNETIC FIELDS	E	5	3	Satisfactory	>=40 to <49	15
6	R2021026	ELECTRICAL CIRCUITS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
7	R2021027	DC MACHINES AND TRANSFORMERS LAB	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2021028	ELECTRONIC DEVICES AND CIRCUITS LAB	C	7	1.5	Good	>=60 to <69	10.5
9	R2021029	SKILL ORIENTED COURSE(DESIGN OF ELECTRICAL CIRCUITS USING ENGINEERING SOFTWARE TOOLS)	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for III Semester		**138.5**

No. Of Backlogs: **0**	SGPA: **6.44**	Result: **Pass**

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
		IV Semester						
1	R2022021	Python Programming	C	7	3	Good	>=60 to <69	21
2	R2022022	Digital Electronics	D	6	3	Fair	>=50 to <59	18
3	R2022023	Power System-I	D	6	3	Fair	>=50 to <59	18
4	R2022024	Induction And Synchronous Machines	C	7	3	Good	>=60 to <69	21
5	R2022015	Managerial Economics & Financial Analysis	C	7	3	Good	>=60 to <69	21
6	R2022025	Python Programming Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2022026	Induction And Synchronous Machines Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2022027	Digital Electronics Lab	A+	10	1.5	Outstanding	>=90 to <100	15
9	R2022028	Skill Oriented Course- Iot Applications Of Electrical Engineering	A+	10	2	Outstanding	>=90 to <100	20
						Total Points Secured for IV Semester		**162.5**

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

V Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2031021	Power Systems-II	C	7	3	Good	>=60 to <69	21
2	R2031022	Power Electronics	D	6	3	Fair	>=50 to <59	18
3	R2031023	Control Systems	D	6	3	Fair	>=50 to <59	18
4	R203102B	UTILIZATION OF ELECTRICAL ENGINEERING	C	7	3	Good	>=60 to <69	21
5	R2031024	Control Systems Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2031025	Power Electronics Lab	B	8	1.5	Very Good	>=70 to <79	12
7	R2031026	Soft Skill Course: Employability Skills	A+	10	2	Outstanding	>=90 to <100	20
8	R203104D	BASIC OF SIGNAL AND SYSTEMS	C	7	3	Good	>=60 to <69	21
9	R2031028	Summer Internship 2 Months	A	9	1.5	Excellent	>=80 to <89	13.5
							Total Points Secured for V Semester	**158**

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

VI Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R2032021	Microprocessors And Microcontrollers	C	7	3	Good	>=60 to <69	21
2	R2032022	Electrical Measurements And Instrumentation	B	8	3	Very Good	>=70 to <79	24
3	R2032023	Power System Analysis	E	5	3	Satisfactory	>=40 to <49	15
4	R203202B	Electric Drives	D	6	3	Fair	>=50 to <59	18
5	R2032024	Electrical Measurements And Instrumentation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
6	R2032025	Microprocessors And Microcontrollers Lab	A+	10	1.5	Outstanding	>=90 to <100	15
7	R2032026	Power Systems And Simulation Lab	A	9	1.5	Excellent	>=80 to <89	13.5
8	R2032027	Machine Learning With Python	A	9	2	Excellent	>=80 to <89	18
9	R203204L	Internet Of Things	F	0	0	FAIL	>=1 to <35	0
							Total Points Secured for VI Semester	**138**

No. Of Backlogs: **1**	SGPA: **6.42**	Result: **Fail**

VII Semester

S.No	Course Code	Course Name	Secured Grade (a)	Grade Points (b)	Secured Credits (c)	Level (d)	Marks Range (d)	Total Points (b)x(c)
1	R204102C	Flexible Alternating Current Transmission Systems	D	6	3	Fair	>=50 to <59	18
2	R204102I	Power System Operation And Control	D	6	3	Fair	>=50 to <59	18
3	R204102F	Hybrid Electric Vehicles	A	9	3	Excellent	>=80 to <89	27
4	R204105N	AI Tools And Techniques	B	8	3	Very Good	>=70 to <79	24
5	R204105W	CLOUD COMPUTING WITH AWS	C	7	3	Good	>=60 to <69	21
6	R2041011	Human Values	B	8	3	Very Good	>=70 to <79	24
7	R204102Q	Machine Learning With Pythonlab	A+	10	2	Outstanding	>=90 to <100	20
8	R204102R	INDUSTRIAL RESEARCH INTERNSHIP	A	9	3	Excellent	>=80 to <89	27
							Total Points Secured for VII Semester	**179**

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

Secured CGPA: **7.12** Equivalent Percentage: **63.69** 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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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