



**SRI VENKATESWARA COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)**

Chittoor-517 127, Andhra Pradesh, India
Affiliated to Jawaharlal Nehru Technological University Anantapur, Ananthapuramu - 515 002
Andhra Pradesh, India

SI. No.: SACGS: 0010384



CONSOLIDATED GRADE SHEET

Name of the Candidate : PUJARI REDDY SANKAR

Year of Admission : 2021

Hall Ticket No. : 21781A04F3

Year of Completion : 2025

Course & Branch : B.TECH - ELECTRONICS AND COMMUNICATION ENGINEERING

Class Awarded : First Class with Distinction

SUBJECT CODE & NAME	CR	GR	GP	SUBJECT CODE & NAME	CR	GR	GP
I YEAR I SEMESTER				I YEAR II SEMESTER			
20AHS02 - Differential Equations and Multivariable Calculus	3.00	B+	7	20AHS04 - Engineering Physics	3.00	B+	7
20AHS03 - Engineering Chemistry	3.00	A	8	20AHS08 - Algebra and Transformation Techniques	3.00	B	6
20AHS01 - Communicative English	3.00	A+	9	20ACS04 - Problem Solving and Programming using Python	3.00	B+	7
20AEE03 - Network Theory	3.00	A	8	20AEC01 - Electronic Devices and Circuits	3.00	A	8
20ACS01 - C Programming and Data Structures	3.00	B	6	20AME01 - Computer Aided Engineering Drawing	3.00	S	10
20AHS06 - Engineering Chemistry Lab	1.50	A+	9	20AHS07 - Engineering Physics Lab	1.50	A+	9
20AHS05 - Communicative English Lab	1.50	S	10	20ACS05 - Problem Solving and Programming using Python Lab	1.50	A+	9
20ACS03 - C Programming and Data Structures Lab	1.50	A+	9	20AME02 - Engineering Practice Lab	1.50	A	8
20AMB01 - Design Thinking				20AHS09 - Environmental Sciences			
II YEAR I SEMESTER				II YEAR II SEMESTER			
20AHS10 - Numerical Methods	3.00	A	8	20AEC08 - Probability Theory And Stochastic Processes	3.00	A+	9
20AEC02 - Electronic Circuit Analysis	3.00	B	6	20AHS12 - Complex Analysis and Probability Distribution	3.00	B+	7
20AEC03 - Signals and Systems	3.00	B+	7	20AEC09 - Analog Communications	3.00	A+	9
20AEC04 - Switching Theory and Logic Design	3.00	B	6	20AEC10 - Linear IC Applications	3.00	B+	7
20AEE13 - Electrical Technology	3.00	A	8	20AMB03 - Managerial Economics and Financial Analysis	3.00	B+	7
20AEC05 - Electronic Devices And Circuits Lab	1.50	A+	9	20AEC11 - Electronic Circuit Analysis Lab	1.50	A	8
20AEC06 - Signals and Systems Lab	1.50	A+	9	20AEC12 - Linear IC Applications Lab	1.50	S	10
20AEE14 - Electrical Technology Lab	1.50	S	10	20AEC13 - Analog Communications Lab	1.50	A+	9
20AEC07 - PCB Design	2.00	S	10	20AEC14 - Arduino Programming	2.00	A+	9
20AMB02 - Universal Human Values-I							
III YEAR I SEMESTER				III YEAR II SEMESTER			
20AEC17 - Digital Communications	3.00	B	6	20AEC32 - VLSI Design	3.00	A+	9
20AEC18 - Digital IC Applications	3.00	B+	7	20AEC33 - Digital Signal Processing	3.00	A	8
20AEC19 - Microprocessors and Microcontrollers	3.00	B	6	20AEC34 - Digital Design through Verilog HDL	3.00	B+	7
20AEC21 - Computer Architecture	3.00	A+	9	20AEC35 - Microwave Engineering and Antennas	3.00	A+	9
20AEC22 - Electromagnetic Theory	3.00	B+	7	20ACS08 - Relational Data Base Management Systems	3.00	A+	9
20AEC27 - Microprocessors And Microcontrollers Lab	1.50	S	10	20AEC42 - Digital Signal Processing Lab	1.50	A	8
20AEC28 - Digital Communications Lab	1.50	S	10	20AEC43 - Microwave Lab	1.50	A+	9
20AEC29 - VHDL Programming	2.00	A+	9	20AEC44 - VLSI Lab	1.50	B+	7
20AHS21 - Indian Constitution				20AHS16 - Advanced English Communication Skills	2.00	S	10
20AHS17 - Quantitative Aptitude and Reasoning -III	--	--	--	20AHS23 - Essence of Indian Traditional Knowledge			
20AHS18 - French Language	--	--	--				
20AEC30 - Summer Internship	1.50	S	10				
IV YEAR I SEMESTER				IV YEAR II SEMESTER			
20AEC46 - Cellular and Mobile Communication	3.00	A	8	20AEC70 - Project Work, Seminar and Internship in Industry	12.00	S	10
20AEC51 - Digital Image Processing	3.00	A	8	20ANSS1 - NSS			
20AEC56 - Embedded Systems	3.00	S	10				
20AME18 - Robotics and Artificial Intelligence	3.00	A+	9				
20AEC63 - Machine Learning and Applications	3.00	A	8				
20AMB08 - Essentials of Management Science	3.00	A	8				
20AEC65 - Embedded System Programming	2.00	B+	7				
20AMB12 - Professional Ethics							
20AEC66 - Industrial/ Research Internship	3.00	S	10				

*CR-Credit *GR-Grade *GP-Grade Point

Number of Credits registered for : 160

Total Credits Acquired : 160
Month of Declaration of results : APRIL 2025

May 20, 2025



CGPA: 8.24

Controller of Examinations

M. Deka Sabar
Principal

