



THIAGARAJAR COLLEGE OF ENGINEERING

(An Autonomous Institution Affiliated to Anna University)

MADURAI- 625 015, TAMILNADU, INDIA



GRADE CARD

B.E. DEGREE EXAMINATION

SL.NO:204093-C

CANDIDATE NAME : SANTHOSH S
REG.NO. / ROLL NO. : 19D079 / 62825
BRANCH : ELECTRONICS AND COMMUNICATION ENGINEERING

DATE OF PUBLICATION : 16-05-2023
EXAM YEAR : APRIL-2023

CODE	NAME	CR	GR	YOP	CODE	NAME	CR	GR	YOP
18CH190	CHEMISTRY LABORATORY	1	S	N19	18EC1D0	SPEECH SIGNAL PROCESSING	1	A	N21
18CHB30	CHEMISTRY	3	C	N19	18EC510	DATA COMMUNICATION NETWORKS	3	B	N21
18EG140	ENGLISH	2	C	N19	18EC520	ANTENNAS AND WAVE PROPAGATION	3	B	N21
18EG170	ENGLISH LABORATORY	1	C	N19	18EC530	ANALOG AND DIGITAL COMMUNICATION SYSTEMS	3	A	N21
18ES150	ENGINEERING EXPLORATION	3	S	N19	18EC560	DIGITAL IMAGE PROCESSING	3	A	N21
18ME160	ENGINEERING GRAPHICS	4	C	N19	18EC570	DATA COMMUNICATION NETWORKING LABORATORY	1	A	N21
18PH180	PHYSICS LABORATORY	1	B	N19	18EC580	ANALOG AND DIGITAL COMMUNICATIONS LABORATORY	1	A	N21
18PHB20	PHYSICS	3	A	N19	18ECRA0	REAL TIME EMBEDDED SYSTEMS	3	B	N21
18CHAA0	ENVIRONMENTAL SCIENCE	0	C	A20	18ES590	SYSTEM THINKING	3	A	N21
18EC220	NETWORK THEORY	3	A	A20	18EC1F0	EMBEDDED SYSTEM DESIGN	1	B	A22
18EC230	ELECTRONIC DEVICES	3	A	A20	18EC610	ACCOUNTING AND FINANCE	3	A	A22
18EC240	SEMICONDUCTOR PHYSICS	3	B	A20	18EC620	CONTROL SYSTEMS	3	A	A22
18EC260	DIGITAL SYSTEM DESIGN	3	A	A20	18EC630	DATA STRUCTURES AND ALGORITHMS	2	A	A22
18EC270	CIRCUITS AND DEVICES LABORATORY	1	A	A20	18EC660	DIGITAL COMMUNICATION SYSTEM DESIGN	2	C	A22
18EC280	ELECTRONICS WORKSHOP	1	S	A20	18EC670	DATA STRUCTURES AND ALGORITHMS LABORATORY	1	S	A22
18ES290	LATERAL THINKING	1	S	A20	18ECEB0	FUNDAMENTALS OF MACHINE LEARNING	3	A	A22
18MA110	ENGINEERING CALCULUS	4	C	A20	18ECPF0	FPGA BASED DIGITAL SYSTEM DESIGN	3	B	A22
18MA210	MATRICES AND ORDINARY DIFFERENTIAL EQUATIONS	3	A	A20	18ECPZ0	IOT SYSTEM AND APPLICATIONS	3	S	A22
18EC310	COMPLEX ANALYSIS AND LINEAR ALGEBRA	3	B	N20	18ES690	ENGINEERING DESIGN PROJECT	3	S	A22
18EC320	RF PASSIVE DEVICES AND CIRCUITS	3	B	N20	21MTMA0	INDUSTRIAL AUTOMATION	1	S	A22
18EC330	ELECTRONIC CIRCUITS	3	A	N20	18EC710	CONSUMER ELECTRONICS	1	A	N22
18EC340	SIGNALS AND SYSTEMS	3	B	N20	18ECPD0	WIRELESS COMMUNICATION SYSTEMS	3	B	N22
18EC350	MICROPROCESSORS AND MICROCONTROLLERS	3	A	N20	18ECPH0	ELECTRONIC MEASUREMENT AND INSTRUMENTS	3	B	N22
18EC360	PROGRAMMING FOR PROBLEM SOLVING	3	B	N20	18ECRC0	MULTIMEDIA COMPRESSION TECHNIQUES	4	B	N22
18EC370	MICROPROCESSOR AND MICROCONTROLLER LABORATORY	1	S	N20	18ECRD0	SIGNAL PROCESSING IN 5G NR	4	C	N22
18EC380	ELECTRONIC CIRCUITS LABORATORY	1	S	N20	19ES790	PROFESSIONAL READINESS FOR INNOVATION, EMPLOYABILITY AND ENTREPRENEURSHIP	3	S	N22
18ES390	DESIGN THINKING	2	S	N20	18EC810	PROJECT	9	S	A23
*18CHAB0	CONSTITUTION OF INDIA	0	S	A21	*18INSC0	INTERNSHIP	3	S	A23
18CHFB0	MATERIALS FOR ENGINEERS	3	A	A21	****	*****END OF STATEMENT*****	**	**	**
18EC410	OPTIMIZATION AND NUMERICAL METHODS	3	S	A21					
18EC420	RF ACTIVE CIRCUITS	3	S	A21					
18EC430	CMOS VLSI SYSTEMS	3	S	A21					
18EC440	SIGNAL PROCESSING	3	A	A21					
18EC470	RF CIRCUITS LABORATORY	1	S	A21					
18EC480	SIGNAL PROCESSING LABORATORY	1	S	A21					
18EC490	PROJECT MANAGEMENT	3	S	A21					
18EG460	PROFESSIONAL COMMUNICATION	2	S	A21					
*18CHAC0	ESSENCE OF INDIAN KNOWLEDGE	0	B	N21					
18CSGE0	APPLICATIONS OF VIRTUAL REALITY	3	A	N21					

MEDIUM OF INSTRUCTION: ENGLISH
* Not Considered for CGPA

Semester	ODD	Jr	EVEN	ODD	EVEN	ODD	EVEN	ODD	EVEN
	(N19)	(A20)	(N20)	(A21)	(N21)	(A22)	(N22)	(A23)	(A23)
GPA	6.59	8.59	8.64	9.73	8.63	9.00	8.17	10.00	
Credits Registered	22	22	22	22	24	25	18	12	
Credits Earned	18	22	22	22	24	25	18	12	
Total Credits Earned	160								
CGPA	8.79								
Class Obtained	First Class								

CONDITIONS

- Any alteration or overwriting make this statement of marks invalid
- Any discrepancy in the above entries must be brought to the notice of the CONTROLLER OF EXAMINATIONS immediately

CONTROLLER OF EXAMINATIONS

Date: 02-06-2023

Note: CR-Credit, GR-Grade, YOP-Year Of Passing