



THIAGARAJAR COLLEGE OF ENGINEERING

(An Autonomous Institution Affiliated to Anna University)

MADURAI - 625 015, TAMILNADU, INDIA



GRADE CARD B.E. DEGREE EXAMINATION

Sl.No: 177741

CANDIDATE NAME : NIVETTA,G.S.

REG.No. & ROLL.No. : 13D56 & 56259

DATE OF PUBLICATION : 05-06-2017

BRANCH : ELECTRONICS & COMMUNICATION ENGINEERING

EXAM MONTH & YEAR : APR-2017

FIRST SEMESTER				SECOND SEMESTER				THIRD SEMESTER				FOURTH SEMESTER			
SUB.CODE	CREDITS	GRADE	M/Y	SUB.CODE	CREDITS	GRADE	M/Y	SUB.CODE	CREDITS	GRADE	M/Y	SUB.CODE	CREDITS	GRADE	M/Y
H11	4	A	N13	D21	4	S	A14	D31	4	B	N14	D41	4	A	A15
H12	3	S	N13	D22	4	A	A14	D32	4	A	N14	D42	4	A	A15
H13	3	S	N13	D23	3	A	A14	D33	4	B	N14	D43	3	A	A15
H14	3	B	N13	D24	3	B	A14	D34	3	A	N14	D44	3	A	A15
H15	4	A	N13	D25	3	A	A14	D35	3	A	N14	D45	4	A	A15
H16	4	A	N13	D26	2	A	A14	D36	3	A	N14	D46	4	A	A15
H17	1	S	N13	D27	1	A	A14	D37	1	A	N14	D47	1	B	A15
H18	1	B	N13	D28	1	S	A14	D38	1	S	N14	D48	1	S	A15
H19	2	A	N13	D29	1	A	A14					D49	2	B	A15

FIFTH SEMESTER				SIXTH SEMESTER				SEVENTH SEMESTER				EIGHTH SEMESTER			
SUB.CODE	CREDITS	GRADE	M/Y	SUB.CODE	CREDITS	GRADE	M/Y	SUB.CODE	CREDITS	GRADE	M/Y	SUB.CODE	CREDITS	GRADE	M/Y
D51	4	S	N15	D61	3	A	A16	D71	3	B	N16	D84	12	A	A17
D52	4	A	N15	D62	3	B	A16	D72	3	A	N16				
D53	4	B	N15	D63	3	A	A16	CGA	3	S	N16				
D54	4	A	N15	D64	4	A	A16	DCE	3	S	N16				
D55	3	A	N15	C1K	1	A	A16	DCP	3	A	N16				
D56	3	A	N15	DCC	3	A	A16	DCR	3	A	N16				
DCB	3	S	N15	DCW	3	A	A16	D77	1	A	N16				
D57	1	S	N15	TGB	3	A	A16	D78	6	S	N16				
D58	1	S	N15	D67	1	S	A16								
				D68	1	S	A16								

I-SEMESTER	II-SEMESTER	III-SEMESTER	IV-SEMESTER
H11 ENGINEERING MATHEMATICS I	D21 ENGINEERING MATHEMATICS - II	D31 ENGINEERING MATHEMATICS III	D41 ENGINEERING MATHEMATICS-4
H12 PHYSICS	D22 LINEAR NETWORKS	D32 ANALOG CIRCUITS AND SYSTEMS	D42 DESIGNING WITH PLDS AND FPGAS
H13 CHEMISTRY	D23 BASICS OF DIGITAL SYSTEMS	D33 SIGNAL PROCESSING	D43 MIXED SIGNAL CIRCUITS AND INTERFACING
H14 ENGLISH	D24 COMPUTERS AND PROGRAMMING	D34 ANALOG COMMUNICATION SYSTEMS	D44 DIGITAL COMMUNICATION SYSTEMS
H15 BASICS OF MECHANICAL AND CIVIL ENGINEERING	D25 MATERIALS SCIENCE	D35 DATA STRUCTURES	D45 ELECTROMAGNETIC FIELD THEORY
H16 BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	D26 ENVIRONMENT AND ECOLOGY	D36 MICROPROCESSORS	D46 DIGITAL SIGNAL PROCESSING
H17 PHYSICS LAB	D27 DIGITAL SYSTEMS LAB	D37 ANALOG CIRCUITS AND SYSTEMS LAB	D47 MIXED SIGNAL CIRCUITS AND INTERFACING LAB
H18 CHEMISTRY LAB	D28 COMPUTER PROGRAMMING LAB	D38 ANALOG COMMUNICATION LAB	D48 DIGITAL SIGNAL PROCESSING LAB
H19 ENGINEERING GRAPHICS	D29 WORKSHOP		D49 PROFESSIONAL COMMUNICATION

V-SEMESTER	VI-SEMESTER	VII-SEMESTER	VIII-SEMESTER
D51 NUMERICAL METHODS	D61 MANAGEMENT THEORY AND PRACTICE	D71 ACCOUNTING AND FINANCE	D84 PROJECT
D52 CMOS VLSI SYSTEMS	D62 HIGH PERFORMANCE COMMUNICATION NETWORKS	D72 RF WIRELESS SYSTEMS	
D53 MICROCONTROLLERS	D63 DIGITAL IMAGE PROCESSING	CGA ESSENTIALS OF INFORMATION TECHNOLOGY(E)	
D54 WIRELESS COMMUNICATION SYSTEMS	D64 RF AND MICROWAVE ENGINEERING	DCE ASIC DESIGN(E)	
D55 ANTENNA AND WAVE PROPAGATION	C1K INTRODUCTION TO MICROSOFT ADDS(E)	DCP MICROELECTRONICS(E)	
D56 DATA COMMUNICATION NETWORKS	DCC DIGITAL SIGNAL PROCESSOR(E)	DCR SATELLITE IMAGE ANALYSIS(E)	
DCB ADVANCED DIGITAL SYSTEMS(E)	DCW CONTROL SYSTEMS(E)	D77 RF AND IMAGE PROCESSING LAB	
D57 DIGITAL COMMUNICATION LAB	TGB OBJECT ORIENTED PROGRAMMING WITH JAVA(E)	D78 PROJECT	
D58 MICROPROCESSOR AND MICROCONTROLLER LAB	D67 NETWORKING LAB		
	D68 RF CIRCUITS LAB		

* Excess Credits Earned not Considered for CGPA Calculation

Medium of Instruction is **ENGLISH**

Semester	I	II	III	IV	V	VI	VII	VIII
GPA	9.12	9.09	8.70	8.92	9.19	8.96	9.36	9.00
Credits Registered	25	22	23	26	27	25	25	12
Credits Earned	25	22	23	26	27	25	25	12
Total Credits Earned	184							
CGPA	9.05							

Class obtained **First Class With Distinction**

CONDITIONS

1. Any Alteration or overwriting makes this statement of marks invalid.

2. Any discrepancy in the above entries must be brought to the notice of the CONTROLLER OF EXAMINATIONS immediately.

Date: 08-06-2017

Dr. Aravind S.
Controller of Examinations



Procedure for the award of Grade & Classification :

Range of total marks	Letter Grade	Grade Points
90 - 100	S	10
80 - 89	A	9
70 - 79	B	8
60 - 69	C	7
50 - 59	D	6
0 - 49	U	0
WITHDRAWAL	W	0

For the award of	CGPA to be earned
First Class with Distinction	not less than 8.0
First Class	not less than 6.5
Second Class	less than 6.5

- U - Failure in the course
- W - Withdrawal from the examination
- AA - Absent
- GPA - Grade Point Average
- CGPA - Cumulative Grade Point Average

$$\text{GPA} = \frac{\text{Sum of (Credits x Grade Point)}}{\text{Sum of Credits}}$$

CGPA will be calculated in a similar manner, considering all the courses enrolled from first semester.
"U" and "W" grades will be excluded for calculating GPA and CGPA.