BANNARI AMMAN INSTITUTE OF TECHNOLOGY

(An Autonomous Institution Affiliated to Anna University, Chennai)

SATHYAMANGALAM - 638 401 TAMIL NADU INDIA

CONSOLIDATED STATEMENT OF GRADES

Name : RUBIGA R	Date of Birth : 07/11/1999	Reg. No. : 171EC266
Branch : B.E. ELECTRONICS AND COMMUNICATION ENGINEERING		Period of Study : 2017 - 2021

Sem.	Course Code	Course Title	Credits	Letter Grade	Grade Point	Month & Year of Passing
I	15MA101	MATRICES AND CALCULUS	4	A+	9	JAN 2018
I	15PH102	ENGINEERING PHYSICS	3	A	8	JAN 2018
I	15CH103	ENVIRONMENTAL SCIENCE	3	A	8	JAN 2018
I	15LE102	LANGUAGE ELECTIVE I:COMMUNICATIVE ENGLISH I	3	B+	7	JAN 2018
I	15GE205	BASICS OF CIVIL AND MECHANICAL ENGINEERING	3	A	8	JAN 2018
I	15GE106	C PROGRAMMING	4	A	8	FEB 2018
I	15GE207	ENGINEERING GRAPHICS	2	A+	9	JAN 2018
II	15MA201	VECTOR CALCULUS AND COMPLEX ANALYSIS	4	A+	9	APR 2018
II	15PH201	PHYSICS ELECTIVE:PHYSICS OF MATERIALS	4	A	8	APR 2018
II	15CH201	CHEMISTRY ELECTIVE:ENGINEERING CHEMISTRY	4	A+	9	APR 2018
II	15LE202	LANGUAGE ELECTIVE II:COMMUNICATIVE ENGLISH II	3	A+	9	APR 2018
II	15EC205	PRINCIPLES OF ELECTRICAL AND ELECTRONICS ENGINEERING	3	B+	7	APR 2018
II	15EC206	CIRCUIT THEORY	4	A	8	APR 2018
II	15GE107	WORKSHOP PRACTICE	1	O	10	APR 2018
III	15MA301	FOURIER SERIES AND TRANSFORMS	4	A+	9	DEC 2018
III	15EC302	NETWORK THEORY	4	A	8	DEC 2018
III	15EC303	MICROELECTRONICS	3	A	8	DEC 2018
III	15EC304	LINEAR INTEGRATED CIRCUITS	3	A+	9	DEC 2018
III	15EC305	DATA STRUCTURES	3	A	8	DEC 2018
III	15EC306	DIGITAL ELECTRONICS AND VHDL	3	A+	9	DEC 2018
III	15EC307	MICROELECTRONICS AND INTEGRATED CIRCUITS LABORATORY	1	A	8	DEC 2018
III	15EC308	DIGITAL ELECTRONICS AND VHDL LABORATORY	1	A	8	DEC 2018
III	15EC309	MINI PROJECT I	1	A	8	DEC 2018
III	15GE310	LIFE SKILLS: BUSINESS ENGLISH	0	Satisfactory		DEC 2018
IV	15MA402	PROBABILITY AND STATISTICS	3	A	8	APR 2019
IV	15EC402	SIGNALS AND SYSTEMS	4	A	8	APR 2019
IV	15EC403	ANALOG COMMUNICATION	4	A+	9	APR 2019
IV	15EC404	MICROPROCESSORS AND MICROCONTROLLERS	3	A	8	APR 2019
IV	15EC405	CMOS VLSI DESIGN	3	A	8	APR 2019
IV	15EC406	ELECTROMAGNETIC FIELDS AND WAVEGUIDES	4	A+	9	APR 2019
IV	15EC407	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	1	A	8	APR 2019
IV	15EC408	COMMUNICATION SYSTEMS LABORATORY	1	B+	7	APR 2019
IV	15EC409	MINI PROJECT II	1	B+	7	APR 2019
IV	15GE410	LIFE SKILLS: VERBAL ABILITY	0	Good	-	APR 2019
V	15EC501	DIGITAL SIGNAL PROCESSING	4	A	8	NOV 2019
V	15EC502	TRANSMISSION LINES AND ANTENNAS	3	A	8	NOV 2019
V	15EC503	EMBEDDED SYSTEMS	3	A	8	NOV 2019
V	15EC504	CONTROL SYSTEMS	4	A	8	NOV 2019
V	15EC033	ELECTIVE I:INTERNET OF THINGS	3	A	8	NOV 2019
V	15EC001	ELECTIVE II:NANO ELECTRONICS	3	A	8	NOV 2019
V	15EC507	DIGITAL SIGNAL PROCESSING LABORATORY	1	O	10	NOV 2019

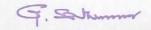| Class obtained :	Continued in Page 2	Cumulative Grade Point Average :

Minimum Credits to be Earned for the Award of Degree : 177

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Medium of Instruction : English

Date : 10 Jul 2021   Seal

(Details overleaf)

Controller of Examinations

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CONSOLIDATED STATEMENT OF GRADES

Name :	RUBIGA R	Date of Birth : 07/11/1999	Reg. No.	: 171EC266
Branch :	B.E. ELECTRONICS AND COMMUNICATION ENGINEERING		Period of Study :	2017 - 2021

Sem.	Course Code	Course Title	Credits	Letter Grade	Grade Point	Month & Year of Passing
		Page 1 Continued..				
V	15EC508	TRANSMISSION LINES AND ANTENNAS LABORATORY	1	A+	9	NOV 2019
V	15EC509	TECHNICAL SERMINAR I	1	A	8	NOV 2019
V	15EC510	MINI PROJECT III	1	A	8	NOV 2019
V	15GE511	LIFE SKILLS: APTITUDE I	0	Good	-	NOV 2019
VI	15GE701	ENGINEERING ECONOMICS	3	O	10	APR 2020
VI	15EC602	DIGITAL COMMUNICATION	3	A+	9	APR 2020
VI	15EC603	COMPUTER NETWORKS	3	A+	9	APR 2020
VI	15EC604	VLSI SYSTEM DESIGN	3	A+	9	APR 2020
VI	15CS0YM	ELECTIVE III:JAVA FUNDAMENTALS	3	A+	9	APR 2020
VI	15EC005	ELECTIVE IV:EMBEDDED PROCESSORS AND NETWORKS	3	A+	9	APR 2020
VI	15EC607	DIGITAL COMMUNICATION LABORATORY	1	O	10	APR 2020
VI	15EC608	VLSI SYSTEM DESIGN LABORATORY	1	O	10	APR 2020
VI	15EC609	TECHNICAL SEMINAR II	1	A+	9	APR 2020
VI	15EC610	MINI PROJECT IV	1	A+	9	APR 2020
VI	15GE611	LIFE SKILLS: APTITUDE II	0	Good	-	APR 2020
VII	15GE601	PROFESSIONAL ETHICS	2	O	10	DEC 2020
VII	15EC702	DIGITAL IMAGE PROCESSING	4	O	10	DEC 2020
VII	15EC703	MICROWAVE ENGINEERING	3	A+	9	DEC 2020
VII	15EC704	BROADBAND MOBILE CELLULAR COMMUNICATIONS	3	A+	9	DEC 2020
VII	15EC014	ELECTIVE V:WIRELESS NETWORKS	3	O	10	DEC 2020
VII	15EC018	ELECTIVE VI:OPTICAL COMMUNICATION	3	A+	9	DEC 2020
VII	15EC707	MICROWAVE ENGINEERING LABORATORY	1	A+	9	DEC 2020
VII	15EC708	BROADBAND MOBILE CELLULAR COMMUNICATIONS LABORATORY	1	O	10	DEC 2020
VII	15EC709	MINI PROJECT V	1	A	8	DEC 2020
VII	15GE710	LIFE SKILLS : COMPETITIVE EXAMS	0	Excellent	-	DEC 2020
VIII	15EC034	ELECTIVE VII:ARTIFICIAL INTELLIGENCE	3	A	8	NOV 2019
VIII	15EC031	ELECTIVE VIII:MACHINE LEARNING	3	A	8	APR 2020
VIII	15EC0XT	ELECTIVE IX:ROBOTICS TECHNOLOGY USING NI TOOLS	1	A	8	APR 2019
VIII	15EC0XV	ELECTIVE IX:INDUSTRIAL VISION INSPECTION SYSTEM USING NI VISION AND MOTION TOOLKIT	1	B+	7	NOV 2019
VIII	15EC0XO	ELECTIVE IX:EMBEDDED PROTOCOLS	1	O	10	DEC 2020
VIII	15EC804	PROJECT WORK	9	A+	9	MAY 2021

*** End of Statement ***

Class obtained :	FIRST CLASS	Cumulative Grade Point Average : 8.56

Minimum Credits to be Earned for the Award of Degree : 177

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