ANNA UNIVERSITY, CHENNAI - 600 025

B.E. DEGREE EXAMINATIONS
CONSOLIDATED STATEMENT OF GRADES

Folio No. AUM3336143
M01952260917S

Field	Value
NAME OF THE CANDIDATE	MOHAMED THOWFEEK RAHMAN S
COLLEGE OF STUDY	M.A.M. SCHOOL OF ENGINEERING
PROGRAMME & BRANCH	B.E. Electrical and Electronics Engineering
REGISTER NO.	812171105012
GENDER	MALE
DATE OF BIRTH	11-AUG-2000
MONTH & YEAR OF LAST APPEARANCE	April 2021
MEDIUM OF INSTRUCTION	English
REGULATIONS	2017 (CBCS)

SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF PASSING
01	CY8151	Engineering Chemistry	3	B	6	JAN 2018
01	GE8151	Problem Solving and Python Programming	3	A	8	NOV 2020
01	GE8152	Engineering Graphics	4	B+	7	JAN 2018
01	HS8151	Communicative English	4	B	6	JAN 2018
01	MA8151	Engineering Mathematics - I	4	B	6	JAN 2018
01	PH8151	Engineering Physics	3	B	6	JAN 2018
01	BS8161	Physics and Chemistry Laboratory	2	A	8	JAN 2018
01	GE8161	Problem Solving and Python Programming Laboratory	2	A	8	JAN 2018
02	BE8252	Basic Civil and Mechanical Engineering	4	B	6	APR 2018
02	EE8251	Circuit Theory	4	A+	9	NOV 2020
02	GE8291	Environmental Science and Engineering	3	B	6	APR 2018
02	HS8251	Technical English	4	B	6	APR 2019
02	MA8251	Engineering Mathematics - II	4	B	6	APR 2018
02	PH8253	Physics for Electronics Engineering	3	B	6	APR 2018
02	EE8261	Electric Circuits Laboratory	2	B+	7	APR 2018
02	GE8261	Engineering Practices Laboratory	2	A	8	APR 2018
03	EC8353	Electron Devices and Circuits	3	B	6	NOV 2019
03	EE8301	Electrical Machines - I	3	B	6	NOV 2020
03	EE8351	Digital Logic Circuits	3	B	6	NOV 2018
03	EE8391	Electromagnetic Theory	3	B	6	NOV 2018
03	MA8353	Transforms and Partial Differential Equations	4	B	6	NOV 2018
03	ME8792	Power Plant Engineering	3	B	6	NOV 2020
03	EC8311	Electronics Laboratory	2	A+	9	NOV 2018
03	EE8311	Electrical Machines Laboratory - I	2	A	8	NOV 2018
04	EE8401	Electrical Machines - II	3	A	8	NOV 2020
04	EE8402	Transmission and Distribution	3	A	8	NOV 2020
04	EE8403	Measurements and Instrumentation	3	A	8	NOV 2020
04	EE8451	Linear Integrated Circuits and Applications	3	B	6	NOV 2019
04	IC8451	Control Systems	4	B	6	NOV 2019
04	MA8491	Numerical Methods	4	A+	9	NOV 2020
04	EE8411	Electrical Machines Laboratory - II	2	A+	9	APR 2019
04	EE8461	Linear and Digital Integrated Circuits Laboratory	2	A	8	APR 2019
04	EE8412	Technical Seminar	1	O	10	APR 2019
05	CS8392	Object Oriented Programming	3	B+	7	NOV 2020
05	EE8501	Power System Analysis	3	B	6	NOV 2019
05	EE8551	Microprocessors and Microcontrollers	3	A	8	NOV 2020
05	EE8552	Power Electronics	3	A+	9	NOV 2020
05	EE8591	Digital Signal Processing	3	B	6	NOV 2019
05	OAN551	Sensors and Transducers	3	B	6	NOV 2019
05	CS8383	Object Oriented Programming Laboratory	2	A+	9	NOV 2019
05	EE8511	Control and Instrumentation Laboratory	2	A+	9	NOV 2019
05	HS8581	Professional Communication	1	B	6	APR 2020
06	EE8601	Solid State Drives	3	B	6	APR 2020
06	EE8602	Protection and Switchgear	3	B	6	APR 2020
06	GE8691	Embedded Systems	3	B	6	APR 2020
06	GE8075	Intellectual Property Rights	3	A+	9	APR 2020
06	RO8591	Principles of Robotics	3	B	6	APR 2020
06	EE8681	Power Electronics and Drives Laboratory	2	A+	9	APR 2020
06	EE8661	Microprocessors and Microcontrollers Laboratory	2	O	10	APR 2020
06	EE8611	Mini Project	2	O	10	APR 2020
07	EE8701	High Voltage Engineering	3	A	8	NOV 2020
07	EE8702	Power System Operation and Control	3	A+	9	NOV 2020
07	EE8703	Renewable Energy Systems	3	A+	9	NOV 2020
07	EE8010	Power Systems Transients	3	A+	9	NOV 2020
07	OCS752	Disaster Management	3	B+	7	NOV 2020
07	OCS751	Introduction to C Programming	3	A	8	NOV 2020
07	EE8711	Power System Simulation Laboratory	2	O	10	APR 2021
07	EE8712	Renewable Energy Systems Laboratory	2	O	10	APR 2021
08	EE8017	High Voltage Direct Current Transmission	3	A	8	APR 2021
08	GE8076	Professional Ethics in Engineering	3	A	8	APR 2021
08	EE8811	Project Work	10	O	10	APR 2021

*** End of Statement ***

Cumulative Grade Point Average : 7.40

Classification : FIRST CLASS

SEM - Semester, C - Credits, LG - Letter Grade, GP - Grade Point

Range of Marks	91 - 100	81 - 90	71 - 80	61 - 70	57 - 60	50 - 56	<50
Letter Grade	S	A	B	C	D	E	U
Grade Point	10	9	8	7	6	5	0

[Grade Classification R-2008 / R-2013]

$$CGPA = \dfrac{\sum_{i=1}^{n} C_i GP_i}{\sum_{i=1}^{n} C_i}$$

where

C_i - is the credits assigned to the course
GP_i - is the point corresponding to the grade obtained for each course
n - is number of all courses successfully cleared during all the semesters

Range of Marks	91-100	81-90	71-80	61-70	50-60	<50
Letter Grade	O	A+	A	B+	B	U
Grade Point	10	9	8	7	6	0

[Grade Classification R-2017]

*This grading methodology employed here for the candidate is based on regulations-2017 (R2017).

Chennai - 600 025.
Date : 23/09/2021

SIGNATURE OF THE STUDENT

CONTROLLER OF EXAMINATIONS i/c