ANNA UNIVERSITY, CHENNAI - 600 025

B.E. DEGREE EXAMINATIONS
CONSOLIDATED STATEMENT OF GRADES

Folio No. AUQ1003723
D134635180726T

NAME OF THE CANDIDATE	DHANUSH KUMAR T	REGISTER NO.	621315105010
COLLEGE OF STUDY	KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY	GENDER	MALE
PROGRAMME & BRANCH	B.E. Electrical and Electronics Engineering	MONTH & YEAR OF LAST APPEARANCE	April 2019
REGULATIONS	2013	DATE OF BIRTH	28-AUG-98
MEDIUM OF INSTRUCTION	English		

SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF PASSING
01	CY6151	Engineering Chemistry - I	3	C	7	JAN 2016
01	GE6151	Computer Programming	3	B	8	JAN 2016
01	GE6152	Engineering Graphics	4	A	9	JAN 2016
01	HS6151	Technical English - I	4	C	7	JAN 2016
01	MA6151	Mathematics - I	4	E	5	JAN 2016
01	PH6151	Engineering Physics - I	3	E	5	JAN 2016
01	GE6161	Computer Practices Laboratory	2	A	9	JAN 2016
01	GE6162	Engineering Practices Laboratory	2	B	8	JAN 2016
01	GE6163	Physics and Chemistry Laboratory - I	1	A	9	JAN 2016
02	CY6251	Engineering Chemistry - II	3	C	7	APR 2016
02	EE6201	Circuit Theory	4	D	6	APR 2016
02	GE6251	Basic Civil and Mechanical Engineering	4	C	7	APR 2016
02	HS6251	Technical English - II	4	C	7	APR 2016
02	MA6251	Mathematics - II	4	E	5	APR 2016
02	PH6251	Engineering Physics - II	3	C	7	APR 2016
02	EE6211	Electric Circuits Laboratory	2	S	10	APR 2016
02	GE6262	Physics and Chemistry Laboratory - II	1	B	8	APR 2016
02	GE6263	Computer Programming Laboratory	2	S	10	APR 2016
03	EC6202	Electronic Devices and Circuits	4	B	8	NOV 2016
03	EE6301	Digital Logic Circuits	4	A	9	NOV 2016
03	EE6302	Electromagnetic Theory	4	B	8	NOV 2016
03	EE6303	Linear Integrated Circuits and Applications	3	B	8	NOV 2016
03	GE6351	Environmental Science and Engineering	3	B	8	NOV 2016
03	MA6351	Transforms and Partial Differential Equations	4	B	8	NOV 2016
03	EC6361	Electronics Laboratory	2	A	9	NOV 2016
03	EE6311	Linear and Digital Integrated Circuits Laboratory	2	S	10	NOV 2016
04	CS6456	Object Oriented Programming	3	D	6	APR 2017
04	EE6401	Electrical Machines - I	4	E	5	APR 2017
04	EE6402	Transmission and Distribution	3	C	7	APR 2017
04	EE6403	Discrete Time Systems and Signal Processing	3	C	7	APR 2017
04	EE6404	Measurements and Instrumentation	3	D	6	APR 2017
04	MA6459	Numerical Methods	4	B	8	APR 2017
04	CS6461	Object Oriented Programming Laboratory	2	S	10	APR 2017
04	EE6411	Electrical Machines Laboratory - I	2	S	10	APR 2017
05	EE6501	Power System Analysis	3	C	7	NOV 2017
05	EE6502	Microprocessors And Microcontrollers	3	D	6	NOV 2017
05	EE6503	Power Electronics	3	C	7	NOV 2017
05	EE6504	Electrical Machines - II	4	C	7	NOV 2017
05	IC6501	Control Systems	4	E	5	NOV 2017
05	ME6701	Power Plant Engineering	3	C	7	NOV 2017
05	EE6511	Control and Instrumentation Laboratory	2	A	9	NOV 2017
05	EE6512	Electrical Machines Laboratory - II	2	A	9	NOV 2017
05	GE6674	Communication and Soft Skills - Laboratory Based	2	C	7	NOV 2017
06	EC6651	Communication Engineering	3	E	5	APR 2018
06	EE6601	Solid State Drives	3	C	7	APR 2018
06	EE6602	Embedded Systems	3	C	7	APR 2018
06	EE6603	Power System Operation and Control	3	B	8	APR 2018
06	EE6604	Design of Electrical Machines	4	E	5	APR 2018
06	EE6002	Power System Transients	3	C	7	APR 2018
06	EE6611	Power Electronics and Drives Laboratory	2	B	8	APR 2018
06	EE6612	Microprocessors and Microcontrollers Laboratory	2	C	7	APR 2018
06	EE6613	Presentation Skills and Technical Seminar	1	S	10	APR 2018
07	EE6701	High Voltage Engineering	3	C	7	NOV 2018
07	EE6702	Protection and Switchgear	3	C	7	NOV 2018
07	EE6703	Special Electrical Machines	3	B	8	NOV 2018
07	MG6851	Principles of Management	3	B	8	NOV 2018
07	EE6004	Flexible AC Transmission Systems	3	D	6	NOV 2018
07	EE6008	Microcontroller Based System Design	3	A	9	NOV 2018
07	EE6711	Power System Simulation Laboratory	2	A	9	NOV 2018
07	EE6712	Comprehension	1	S	10	NOV 2018
08	EE6801	Electric Energy Generation, Utilization and Conservation	3	E	5	APR 2019
08	EE6010	High Voltage Direct Current Transmission	3	C	7	APR 2019
08	GE6757	Total Quality Management	3	C	7	APR 2019
08	EE6811	Project Work	6	S	10	APR 2019

***** End of Statement *****

Cumulative Grade Point Average : 7.33

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

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

Chennai - 600 025
Date : 05/08/2019

SIGNATURE OF THE STUDENT

CONTROLLER OF EXAMINATIONS