



ANNA UNIVERSITY, CHENNAI - 600 025

**B.E. DEGREE EXAMINATIONS
CONSOLIDATED STATEMENT OF GRADES**

Folio No. ASP/L21310443
S11285160433V



NAME OF THE CANDIDATE		SRINATH V		REGISTER NO.		3281010505W(1019060)		REGULATIONS		2010		
COLLEGE OF STUDY		LOYOLA - ICAM COLLEGE OF ENGINEERING AND TECHNOLOGY		GENDER		MALE		DATE OF BIRTH		10-OCT-1992		
PROGRAMME & BRANCH		B.E. Electrical and Electronics Engineering		MONTH & YEAR OF LAST APPEARANCE		November 2021		MEDIUM OF INSTRUCTION		English		
SEM	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF PASSING	COURSE CODE	COURSE TITLE	C	LG	GP	MONTH & YEAR OF PASSING
01	181101	Mathematics - I	4	A	9	NOV 2020	141506	Object Oriented Programming	3	A	9	NOV 2020
01	182101	Engineering Physics - I	3	D	6	NOV 2013	147506	Communication Engineering	3	E	5	NOV 2014
01	183101	Engineering Chemistry - I	3	E	5	NOV 2012	147507	Digital Signal Processing	4	C	7	NOV 2020
01	185101	Engineering Graphics	5	E	5	JAN 2011	131551	Power Electronics Laboratory	2	B	8	NOV 2012
01	185102	Fundamentals of Computing and Programming	3	D	6	JAN 2011	131552	Electrical Machines Lab II	2	D	6	NOV 2012
01	186101	Technical English - I	4	E	5	JAN 2011	141554	Object Oriented Programming Laboratory	2	B	8	NOV 2012
01	185151	Computer Practice Laboratory - I	2	D	6	JAN 2011	186551	Communication Skills Laboratory	2	B	8	NOV 2012
02	185152	Engineering Practices Laboratory	2	B	8	JAN 2011	131601	Power System Analysis	4	E	5	NOV 2020
02	131201	Circuit Theory	4	E	5	APR 2014	131602	Solid State Drives	3	E	5	NOV 2014
02	181202	Mathematics - II	4	E	5	NOV 2014	131603	High Voltage Engineering	3	E	5	APR 2013
02	182202	Engineering Physics - II	3	E	5	NOV 2015	131604	Microprocessors and Micro controller	3	C	7	NOV 2021
02	183202	Engineering Chemistry - II	3	B	8	NOV 2020	131605	Design of Electrical Machines	4	E	5	NOV 2014
02	185204	Basic Civil & Mechanical Engineering	4	D	6	NOV 2011	141605	Computer Networks	3	E	5	NOV 2014
02	186202	Technical English - II	4	C	7	JUN 2011	185665	Professional Ethics in Engineering	3	E	5	APR 2013
02	131251	Electrical Circuits Laboratory	2	E	5	NOV 2011	131651	Microprocessor and Micro controller Laboratory	2	D	6	APR 2013
02	184252	Physics and Chemistry Laboratory	2	E	5	JUN 2011	131652	Presentation Skills and Technical Seminar	1	C	7	APR 2013
02	185253	Computer Practice Laboratory - II	2	E	5	APR 2012	131701	Power System Operation and Control	3	E	5	AUG 2018
03	131301	Measurements and Instrumentation	3	E	5	APR 2014	131702	Protection & Switchgear	3	E	5	NOV 2016
03	131302	Electromagnetic Theory	4	A	9	NOV 2020	131703	Special Electrical Machines	3	E	5	NOV 2020
03	131303	Electronic Devices and Circuits	3	C	7	NOV 2020	141704	Operating Systems	3	E	5	NOV 2015
03	131304	Data Structures and Algorithms	4	E	5	NOV 2011	188651	Principles of Management	3	E	5	APR 2014
03	181301	Transforms and Partial Differential Equations	4	A	9	NOV 2020	133604	Biomedical Instrumentation	3	E	5	APR 2017
03	185302	Environmental Science and Engineering	3	E	5	NOV 2011	131751	Power System Simulation Laboratory	2	B	8	NOV 2013
03	131351	Electron Devices and Circuits Laboratory	2	B	8	NOV 2011	131752	Comprehension	1	C	7	NOV 2013
03	131352	Data Structures and Algorithms Laboratory	2	B	8	NOV 2011	131801	Electric Energy Generation, Utilization and Conservation	3	E	5	APR 2014
03	131353	Measurements and Instrumentation Laboratory	2	A	9	NOV 2011	131865	Power Quality	3	E	5	APR 2014
04	131401	Electrical Machines - I	4	E	5	NOV 2014	131874	Flexible AC Transmission Systems	3	E	5	APR 2016
04	131402	Power Plant Engineering	4	E	5	NOV 2012	131895	Project Work	6	A	9	APR 2014
04	131403	Control Systems	4	E	5	NOV 2014						
04	131404	Linear Integrated Circuits and Applications	4	E	5	NOV 2015						
04	131405	Digital Logic Circuits	3	E	5	NOV 2014						
04	181401	Numerical Methods	4	E	5	NOV 2014						
04	131451	Control Systems Laboratory	2	C	7	APR 2012						
04	131452	Linear and Digital Integrated Circuits Laboratory	2	B	8	APR 2012						
04	131453	Electrical Machines Laboratory - I	2	D	6	APR 2012						
05	131501	Power Electronics	3	D	6	APR 2014						
05	131502	Electrical Machines II	3	E	5	NOV 2020						
05	131503	Transmission and Distribution	4	B	8	NOV 2020						
05	131503	Transmission and Distribution	4	E	5	APR 2014						

$$CGPA = \frac{\sum C_i GP_i}{\sum C_i}$$

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



*** End of Statement ***
Cumulative Grade Point Average : 6.13
Classification : **SECOND 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

SIGNATURE OF THE STUDENT



P. Senthil Kumar
CONTROLLER OF EXAMINATIONS / IC

Chemical - 600 025
Date : 02/09/2022