



P. A. COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution Affiliated to Anna University, Chennai)

Pollachi - 642 002, Coimbatore Dt., Tamilnadu, India.

B.E. DEGREE EXAMINATIONS

CONSOLIDATED STATEMENT OF GRADES

Folio No. : PACET 0374



SL. No. : PA 17170313

NAME OF THE CANDIDATE		HARISH M					REGISTER NO.		721717105017										
DATE OF BIRTH		20-MAY-1999		GENDER		MALE		MONTH & YEAR OF LAST APPEARANCE		MAY 2021									
PROGRAMME & BRANCH		B.E. ELECTRICAL AND ELECTRONICS ENGINEERING					REGULATIONS		2017 [FULL TIME]		MEDIUM OF INSTRUCTION		ENGLISH						
SEM	COURSE CODE	COURSE TITLE				CREDITS	LETTER GRADE	GRADE POINT	MONTH & YEAR OF PASSING	SEM	COURSE CODE	COURSE TITLE				CREDITS	LETTER GRADE	GRADE POINT	MONTH & YEAR OF PASSING
I	HS8151	Communicative English				4.0	O	10	NOV 2017										
I	MA8151	Engineering Mathematics - I				4.0	B	6	NOV 2017										
I	PH8151	Engineering Physics				3.0	B+	7	NOV 2017	VI	EE8601	Solid State Drives				3.0	A+	9	MAY 2020
I	CY8151	Engineering Chemistry				3.0	B+	7	NOV 2017	VI	EE8602	Protection and Switchgear				3.0	A+	9	MAY 2020
I	GE8151	Problem Solving and Python Programming				3.0	A+	9	NOV 2017	VI	EE8691	Embedded Systems				3.0	A+	9	MAY 2020
I	GE8152	Engineering Graphics				4.0	B+	7	NOV 2017	VI	EE8002	Design of Electrical Apparatus				3.0	A+	9	MAY 2020
I	GE8161	Problem Solving and Python Programming Laboratory				2.0	O	10	NOV 2017	VI	EE8006	Power Quality				3.0	A+	9	MAY 2020
I	BS8161	Physics and Chemistry Laboratory				2.0	O	10	NOV 2017	VI	EE8661	Power Electronics and Drives Laboratory				2.0	O	10	MAY 2020
										VI	EE8681	Microprocessors and Microcontrollers Laboratory				2.0	O	10	MAY 2020
										VI	EE8611	Mini Project				2.0	O	10	MAY 2020
II	HS8251	Technical English				4.0	B+	7	MAY 2018										
II	MA8251	Engineering Mathematics - II				4.0	B	6	MAY 2018										
II	PH8253	Physics for Electronics Engineering				3.0	B+	7	MAY 2018	VII	EE8701	High Voltage Engineering				3.0	A+	9	NOV 2020
II	BE8252	Basic Civil and Mechanical Engineering				4.0	A	8	MAY 2018	VII	EE8702	Power System Operation and Control				3.0	A+	9	NOV 2020
II	EE8251	Circuit Theory				3.0	A	8	MAY 2018	VII	EE8703	Renewable Energy Systems				3.0	O	10	NOV 2020
II	GE8291	Environmental Science and Engineering				3.0	B+	7	MAY 2018	VII	OCS752	Introduction to C Programming				3.0	A+	9	NOV 2020
II	GE8261	Engineering Practices Laboratory				2.0	O	10	MAY 2018	VII	GE8074	Human Rights				3.0	O	10	NOV 2020
II	EE8261	Electric Circuits Laboratory				2.0	O	10	MAY 2018	VII	EE8010	Power Systems Transients				3.0	B+	7	NOV 2020
										VII	EE8711	Power System Simulation Laboratory				2.0	O	10	NOV 2020
										VII	EE8712	Renewable Energy Systems Laboratory				2.0	O	10	NOV 2020
III	MA8353	Transforms and Partial Differential Equations				4.0	B	6	MAY 2019										
III	EE8351	Digital Logic Circuits				3.0	B	6	NOV 2018										
III	EE8391	Electromagnetic Theory				3.0	B	6	NOV 2018	VIII	EE8015	Electric Energy Generation, Utilization and Conservation				3.0	A+	9	MAY 2021
III	EE8301	Electrical Machines - I				3.0	B+	7	NOV 2018	VIII	EE8018	Microcontroller Based System Design				3.0	B	6	MAY 2021
III	EC8353	Electron Devices and Circuits				3.0	B	6	NOV 2018	VIII	EE8811	Project Work				10.0	O	10	MAY 2021
III	ME8792	Power Plant Engineering				3.0	B+	7	NOV 2018										
III	EC8311	Electronics Laboratory				2.0	O	10	NOV 2018										
III	EE8311	Electrical Machines Laboratory - I				2.0	O	10	NOV 2018										
IV	MA8491	Numerical Methods				4.0	B	6	MAY 2019										
IV	EE8401	Electrical Machines - II				3.0	B+	7	MAY 2019										
IV	EE8402	Transmission and Distribution				3.0	B	6	MAY 2019										
IV	EE8403	Measurements and Instrumentation				3.0	B+	7	MAY 2019										
IV	EE8451	Linear Integrated Circuits and Applications				3.0	B	6	MAY 2019										
IV	IC8451	Control Systems				4.0	B	6	MAY 2019										
IV	EE8411	Electrical Machines Laboratory - II				2.0	O	10	MAY 2019										
IV	EE8461	Linear and Digital Integrated Circuits Laboratory				2.0	O	10	MAY 2019										
IV	EE8412	Technical Seminar				1.0	O	10	MAY 2019										
V	EE8501	Power System Analysis				3.0	B+	7	NOV 2019										
V	EE8551	Microprocessors and Microcontrollers				3.0	B+	7	NOV 2019										
V	EE8552	Power Electronics				3.0	A	8	NOV 2019										
V	EE8591	Digital Signal Processing				3.0	A	8	NOV 2019										
V	CS8392	Object Oriented Programming				3.0	A	8	NOV 2019										
V	OAN551	Sensors and Transducers (open Elective-I)				3.0	A	8	NOV 2019										
V	EE8511	Control and Instrumentation Laboratory				2.0	O	10	NOV 2019										
V	HS8581	Professional Communication				1.0	O	10	NOV 2019										
V	CS8383	Object Oriented Programming Laboratory				2.0	O	10	NOV 2019										

PROGRESS NORMS : COMPLETED

** END OF STATEMENT **

CUMULATIVE GRADE POINT AVERAGE (CGPA) : 8.09

CLASSIFICATION : FIRST CLASS

TOTAL CREDITS EARNED : 180.0

Note : Due to COVID-19 Pandemic, the Examinations of the Session May 2020 were conducted in November 2020

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

SEM - Semester



[Signature]

SIGNATURE OF THE STUDENT

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

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 the number of all Courses successfully cleared during all the Semesters

[Signature]

CONTROLLER OF EXAMINATIONS

Pollachi - 642 002

Date : 05-JUL-2021

This Statement is issued without any correction.