राष्ट्रीय प्रौद्योगिकी संस्थान पुदुच्चेरी
NATIONAL INSTITUTE OF TECHNOLOGY PUDUCHERRY
(An Institute of National Importance under the Ministry of Education, Govt. of India)
KARAIKAL - 609 609, U T OF PUDUCHERRY, INDIA

Ref. No: NITPY/EEE/2018-22/44/CSG

Consolidated Statement of Grades

Name:	THAMANAMPALLI THOMSON	Roll No.:	EE18B1047
Branch:	Electrical and Electronics Engineering	Degree:	B.Tech.

Code	Subject Title	Cr	Gr	Passed In	Code	Subject Title	Cr	Gr	Passed In
Semester I					**Semester II**				
HM101	Functional English	3	C	Nov-18	HM102	Technical English	2	C	May-19
MA101	Differential Calculus and Algebra	3	C	Nov-18	MA102	Integral Calculus and Solution of Ordinary Differential Equations	3	D	May-19
EE101	Basics of Electrical and Electronics Engineering	3	E	Jan-19	CE101	Engineering Mechanics	3	D	May-19
PH101	Engineering Physics	3	E	Nov-18	CH101	Chemistry	3	E	May-19
CE102	Basic Energy, Environment, and Agricultural Engineering	2	D	Nov-18	ME101	Basic Mechanical and Civil Engineering	2	C	May-19
PH102	Engineering Physics Laboratory	2	C	Nov-18	HM103	Basics of Human Life Sciences	2	C	May-19
ME102	Engineering Graphics	2	B	Nov-18	CS101	Basics of Programming	2	E	May-19
CF101	NSS/NCC/NSO	0	SAT	Nov-18	CH102	Chemistry Laboratory	2	A	May-19
					ME103	Workshop Practice	2	A	May-19
					CS102	Basics of Programming Laboratory	2	B	May-19
					CF102	NSS/NCC/NSO	0	SAT	May-19
Semester III					**Semester IV**				
MA207	Transforms and Probability Theory	3	E	Nov-19	MA208	Numerical methods for Electrical Engineering	3	B	Jun-20
EE201	Circuit Theory	4	E	Nov-19	EE202	Electrical Machines II	4	B	Jun-20
EE203	Electromagnetic Theory	3	C	Aug-20	EE204	Transmission and Distribution of Electrical Energy	3	A	Jun-20
EE205	Electrical Machines I	4	E	Nov-19	EE206	Analog Electronics Circuits	4	C	Jun-20
EE207	Signals and Systems	4	E	Nov-19	EE208	Control Systems	4	B	Jun-20
EE209	Digital Logic Circuits	3	D	Nov-19	EE210	Microprocessor and Microcontroller	3	B	Jun-20
EE211	Electrical Machines Laboratory I	2	B	Nov-19	EE212	Electrical Machines Laboratory II	2	A	Jun-20
EE213	Circuits and Digital Electronics Laboratory	2	B	Nov-19	EE214	Analog Electronics Circuits Laboratory	2	A	Jun-20
Semester V					**Semester VI**				
EE301	Power System Analysis	4	C	Dec-20	HM302	Professional Ethics and Human Values	2	D	May-21
EE303	Measurement and Instrumentation	3	B	Dec-20	EE302	Power Electronics	3	C	May-21
EE501	Electrical Machine Design (DE-I)	3	B	Dec-20	EE502	Power System Operation and Control (DE-IV)	3	D	May-21
EE503	Power Plant Engineering (DE-II)	3	B	Dec-20	EC1012	Wireless Communication (GE-II)	3	B	May-21
EE507	High Voltage Engineering (DE-III)	3	B	Dec-20	EE304	Power Electronics Laboratory	2	B	May-21
CS1006	Object Oriented Programming With C++(GE-I)	3	B	Dec-20	EE305	Control and Instrumentation Laboratory	2	B	May-21
					EE307	Microprocessor and Microcontroller Laboratory	2	A	May-21
Semester VII					**Semester VIII**				
HM401	Managerial Economics and Principles of Management	3	C	Dec-21	EE510	Power System Restructuring (DE-VIII)	3	D	Mar-22
EE511	Power System Protection and Switchgear (DE-V)	3	C	Dec-21	EE512	Flexible AC Transmission Systems (DE-IX)	3	C	Mar-22
EE513	Intelligent Techniques (DE-VI)	3	C	Dec-21	EE516	Power Quality (DE-X)	3	D	Mar-22
EE517	Utilization of Electrical Energy (DE-VII)	3	D	Dec-21	EE520	Virtual Instrument Design (DE-XI)	3	E	Mar-22
CS1005	Operating System Concepts (GE-III)	3	B	Dec-21	EE402	Project Phase II	4	B	Mar-22
EE403	Project Work I	2	B	Dec-21					
EE306	Power System Simulation Laboratory	2	B	Dec-21					

Abbreviations: VG - Very Good, G - Good, SAT - Satisfactory, P - Poor, DE - Departmental Elective, GE - Global Elective

Semester	I	II	III	IV	V	VI	VII	VIII	Total Credits	CGPA	Class	Passed In	Mar-2022
GPA	6.33	6.74	5.84	8.12	7.79	7.35	7.21	6.50	162	6.99	First Class		

Note: The Candidate has successfully completed all requirements for award of the degree.

Date: 10-May-2022

Dean (Academic)