

SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 110, Tamilnadu, India.

CONSOLIDATED STATEMENT OF GRADES

NAME OF THE CANDIDATE	GAURAV RATHU
ADMIH NUMBER	
PROGRAMME & BRANCH	B.E - ELECTRONICS AND COMMUNICATION ENGINEERING
REGISTER No.	37130140
MEDIUM OF INSTRUCTION	ENGLISH
DATE OF BIRTH	21-Dec-1999
MONTH & YEAR OF LAST EXAM APPEARANCE	MAY - 2022
DATE OF PUBLICATION	1 JUN 2022
FOLIO No.	030822CG00025
GENDER	MALE
BATCH	2017-2021 IAI



Sem	Course Code	Course Title	Month & Year of Passing	Sem	Course Code	Course Title	Month & Year of Passing				
1	SCG1101	Environmental Science and Engineering	NOV - 2017	5	SEC1315	Computer Architecture and Operating Systems	MAY - 2021				
1	SEC1101	Engineering Chemistry	NOV - 2017	5	SEC1301	Antennas and wave Propagation	MAY - 2021				
1	SEC1101	Electronic Devices	NOV - 2017	5	SEC1303	Communication systems	MAY - 2021				
1	SMH1101	English for Science and Technology	NOV - 2017	5	SEC4062	Analog Integrated Circuits Lab	MAY - 2021				
1	SMH1101	Engineering Mathematics - I	NOV - 2017	5	SEC4065	Digital Signal Processing Lab	NOV - 2019				
1	SMH1101	Physics of Engineering Materials	NOV - 2017	5	513PT1	Professional Training - I	NOV - 2020				
1	SMH4051	Engineering Physics Lab	NOV - 2017	6	SEC1321	Telecommunication systems and services	MAY - 2020				
1	SMH4051	Engineering Chemistry Lab	NOV - 2017	6	SEC1301	Microprocessors and Microcontrollers	MAY - 2020				
1	SEC4051	Electronic Devices Lab	NOV - 2017	6	SEC1316	CMOS VLSI design	MAY - 2020				
1	SEC4051	Electronic Devices Lab	NOV - 2017	6	SEC1317	Embedded systems	MAY - 2020				
2	SCG1102	Fundamentals of Programming	NOV - 2018	6	SEC1320	Programming in MATLAB	MAY - 2020				
2	SCG1102	Chemistry of Electronic Materials	NOV - 2018	6	SEC1316	Microprocessor and Microcontroller Lab	MAY - 2020				
2	SEC1207	Digital Logic Circuits	NOV - 2018	6	SEC1317	Communication Engineering Lab	MAY - 2020				
2	SEC1107	Electrical Circuits and Networks	MAY - 2018	6	SEC4067	Data Communication and Networking	MAY - 2020				
2	SMH1105	Engineering Mathematics II	MAY - 2018	6	SEC4063	Optical Communications	MAY - 2021				
2	SMH1107	Physics for Electronic Devices	MAY - 2018	6	SEC1306	Mobile Communications	NOV - 2021				
2	SEC4055	Circuits and Hardware Lab	MAY - 2018	7	SEC1306	Optical Communications	NOV - 2021				
2	SCG4101	Programming in C Lab	MAY - 2018	7	SEC1403	Hardware Description Language Lab	NOV - 2020				
2	SEC1105	Electrical Technology	NOV - 2018	7	SEC1404	Microwave and Optical Lab	NOV - 2020				
2	SEC1205	Electronic Circuits - I	NOV - 2018	7	SEC4072	Microwave and Optical Lab	NOV - 2020				
2	SEC1205	Electronic Circuits - I	NOV - 2018	7	513PT2	Professional Training - II	NOV - 2020				
3	SMH1201	Engineering Mathematics - III	NOV - 2018	7	SEC1406	Programming in HDL	NOV - 2021				
3	SEC1203	Measurements and Instrumentation	NOV - 2018	8	SMH1101	Principles of Management and Professional Ethics	MAY - 2021				
3	SEC1220	Probability Theory and Random process	NOV - 2018	8	513PT0J	Project Work (Phase 1 & 2)	MAY - 2021				
3	SEC1208	Signal and systems	MAY - 2021	8	SEC1405	RF and Microwave Engineering	NOV - 2021				
3	SEC4051	Electrical Engineering Lab	MAY - 2021	8	SMH1206	Big Data	MAY - 2021				
4	SEC1206	Engineering Mathematics IV	MAY - 2022	8	SMH1206	*** End of Statement ***					
4	SEC1207	Electronic Circuits II	MAY - 2022								
4	SEC1210	Object Oriented Programming	MAY - 2022								
4	SEC1210	Transmission Lines and Waveguides	NOV - 2021								
4	SEC1209	Analog Communications	MAY - 2019								
4	SEC1209	Analog Communications	MAY - 2019								
4	SEC4201	Object Oriented Programming Lab	MAY - 2019								
4	SEC4058	Electronic Circuits Lab II	MAY - 2019								
4	SEC1202	Electromagnetic Theory	MAY - 2021								
4	SEC1202	Electromagnetic Theory	MAY - 2021								
5	SEC1302	Analog Integrated Circuits	MAY - 2021								
5	SEC1314	Digital Signal Processing	MAY - 2021								
5	SEC1203	Control Systems	MAY - 2021								
Semester		I	II	III	IV	V	VI	VII	VIII	IX	X
Credits Registered		23	24	24	23	29	22	21	24		
Credits Earned		23	24	24	23	29	22	21	24		
Grade Points Earned		66	59	48	54	59	58	47	26		
Grade Point Average (GPA)		7.09	7.21	6.00	6.61	6.34	7.05	6.62	7.25		
Cumulative Credits Earned		190	CLASS OBTAINED : SECOND CLASS								
Total Marks Obtained		3652 / 6000	Cumulative Grade Point Average (GPA) : 6.76								



Gaurav Rathu
Sign of Candidate

Dr. S. Igni Sabasthi Prabu
Controller of Examinations

Dr. S.S.Rau
Registrar



ATTESTED

NOTARY PUBLIC

Entry No.

RANGE OF MARKS FOR GRADES

Range of Marks	Grade	Grade Points (GP)
90-100	A++	10
80-89	A+	9
70-79	B++	8
60-69	B+	7
50-59	C	6
00-49	RA	0
Absent	AAA	0
Withdrawal	W	0
Authorised Break of Study	ABS	0



CALCULATION FOR GPA & CGPA

The GPA & CGPA calculation on a 10 scale basis is used to describe the overall performance of a student on all courses from first semester to the last semester. RA (Reappear), AAA, W, and ABS will be excluded for calculating GPA and CGPA.

ABHINEET S AGPA = $\frac{\sum A_i \cdot C_i}{\sum C_i}$

ADDITIONAL MAGISTRATE (T.O.)
SOUTH WEST DISTRICT
GOVERNMENT OF KERALA

Where C_i is the Credits assigned to the course

GP = is the point corresponding to the grade assigned to the course

n = is number of semester in the course

Final Degree is

CGPA \geq 9.00
CGPA \geq 7.50
CGPA \geq 6.00
CGPA \geq 5.00

Minimum requirement for award of

VERIFIED AND AUTHENTICATED

A.S. PERI NAVARI
UNDER SECRETARY TO GOVERNMENT
PUBLIC (FOREIGN AFFAIRS) DEPARTMENT
GOVERNMENT OF TAMIL NADU
CHENNAI-600 095, INDIA

1999
No. VNZ/2016/93, dt: 13/09/2024

