

REGISTRATION DATA STATISTICS FOR 2024-25/SECOND

TOTAL NUMBER OF COURSES BEING OFFERED	753
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	570
MAXIMUM CLASS SIZE (MTH113)	1257
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 570 COURSES : CE783M, CHM601, SEP698, CS777, EE657, EE672, EE798U, ES416A, ENG701, ENG749, ESO205P, MSE204A, MSE300A, TA201A, MTH624, MTH662, PHY422, PHY524, PHY526)	1
AVERAGE CLASS SIZE (OF ALL 570 COURSES)	66
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	66
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	108
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	35

THE FOLLWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

No. of Student	No. of Course
1	19
2	8
3	13
4	10
5	9
6-10	56
11-15	47

16-20	59
21-25	30
26-30	34
31-50	69
51-75	64
76-100	46
>100	106
Total	570

2024-25 SECOND SEMESTER
LIST OF COURSES IN WHICH ≤ 5 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1.	CE783M	Animesh Das	ANALYSIS OF CONCRETE PAVEMENTS	1
2.	CHM601	Parthasarath Subramanian	CHEMISTRY COMMUNICATION SKILLS	1
3.	SEP698	Abhishek	TOPICS IN INNOVATION AND ENTREPRENEURSHIP	1
4.	CS777	Sutanu Gayen	TOPICS IN LEARNING THEORY	1
5.	EE657	Naren Naik	KALMAN FILTERING & APPLICATIONS	1
6.	EE672	Abhishek Gupta	ANALYSIS OF MODERN WIRELESS NETWORKS	1
7.	EE798U	Pradeep Kumar K	ADVANCED FIBER-OPTIC COMMUNICATIONS	1
8.	ES416A	Sushruth Ravish	EXPLORATION GEOPHYSICS	1
9.	ENG701	Chaithra Puttaswamy	FUNDAMENTALS OF MODERN LINGUISTICS	1
10.	ENG749	T Ravichandran	POSTMODERN THEORY AND LITERATURE	1
11.	ESO205P	Anish Upadhyaya	NATURE AND PROPERTIES OF MATERIALS LAB	1
12.	MSE204A	Kantesh Balani	INTRODUCTION OF BIOMATERIALS	1
13.	MSE300A	Kantesh Balani	PROFESSIONAL & TECHNICAL COMMUNICATION	1
14.	TA201A	Kallol Mondal	MANUFACTURING PROCESSES I	1
15.	MTH624	Sachin Subhash Sharma	DIFFERENTIABLE MANIFOLDS AND LIE GROUPS	1
16.	MTH662	Preena Samuel	CHEVLEY GROUPS AND ALGEBRAIC GROUPS	1
17.	PHY422	Apratim Kaviraj	MATHEMATICAL METHODS II	1
18.	PHY524	Saikat Ghosh	INTRODUCTION TO ATOMIC AND NUCLEAR PHYSICS	1

19.	PHY526	Navaneeth Poonthottathil	NUCLEAR AND PARTICLE PHYSICS	1
20.	CGS698J	Nisheeth Srivastava	TOPICS IN COGNITIVE SCIENCE: GOOD & EVIL	2
21.	ENG751	Muthukumar M	CONTEMPORARY CRITICAL THEORIES & LITERARY PRAXES	2
22.	ENG888	Chinmay Dharurkar	INTRODUCTION TO PROFESSION AND COMMUNICATION SKILLS	2
23.	ME683	Chandraprakash Chindam	TECHNIQUES IN NON-DESTRUCTIVE EVALUATION	2
24.	ME742	Umesh Madanan	BOILING & CONDENSATION	2
25.	MTH101A	Nandini Nilakantan	MATHEMATICS I	2
26.	MTH102A/A	Indranil Chowdhury	MATHEMATICS - II	2
27.	MTH679	Malay Banerjee	SPATIO-TEMPORAL MODELS IN MATHEMATICAL BIOLOGY	2
28.	CE332	Balaji Devaraju	SURVEY CAMP	3
29.	CE334	Balaji Devaraju	MODERN METHODS IN GEOINFORMATICS	3
30.	CE685M	Partha Chakroborty	URBAN TRANSPORTATION	3
31.	CE704	Hemant Gehlot	ANALYSIS OF TRANSPORTATION SYSTEMS	3
32.	CS649	Anil Seth	LOGIC IN COMPUTER SCIENCE	3
33.	EE668	Adrish Banerjee	CODING THEORY	3
34.	EE798I	Debdatta Ray	NANOPHOTONICS	3
35.	ART709	Shatarupa Thakurta Roy	TOPICS IN INDIAN FOLK ART	3
36.	ENG750	G Neelakantan	POSTWAR AMERICAN FICTION	3
37.	PHI712	Vineet Sahu	CONTEMPORARY INDIAN PHILOSOPHY-1	3
38.	ME850	K Guruprasad	BASIC CONTROL SYSTEMS FOR MECHANICAL ENGINEERS	3
39.	MTH102A/C	Indranil Chowdhury	MATHEMATICS - II	3
40.	PE111	Indra Sekhar Sen	MORNING EXERCISE	3
41.	BSE614	Santosh Misra	TISSUE ENGINEERING	4
42.	CE341	Sudhir Misra	CIVIL ENGINEERING COMMUNICATION SKILLS	4
43.	CE785M	Syam Nair	PAVEMENT MATERIALS	4
44.	CHM481	Sandeep Verma	BIOSYSTEMS	4
45.	ECO672	Bikramaditya Datta	DYNAMIC OPTIMIZATION	4
46.	ES667A	Rabiul Biswas	GEODYNAMICS	4
47.	PHI768	A V Ravishankar Sarma	MODAL LOGIC	4

48.	PHI785	Prashant Bhalchandra Bagad	PLATO	4
49.	MTH741	Abhijit Pal	AN INTRODUCTION TO GEOMETRIC GROUP THEORY	4
50.	MTH759	Debasis Sen	ALGEBRIC TOPOLOGY II	4
51.	DES634	Gowdham P G	ELECTRONICS FOR DESIGNERS	5
52.	DMS621	Raghu Nandan Sengupta	THEORY AND APPLICATIONS OF MULTI-CRITERIA DECISION MAKING	5
53.	ECO703	Aditya Vikram	QUANTITATIVE METHODS	5
54.	EE632	Saikat Chakrabarti	ECONOMIC OPERATION & CONTROL OF POWER SYSTEMS	5
55.	EE698H	Ebin Mathew	OPERATION AND CONTROL OF THE POWER SYSTEM WITH INVERTER BASED RESOURCES	5
56.	PHY690E	Subhendra Mohanty	ADVANCED COSMOLOGY	5
57.	SPA624M	Amitesh Omar	OPTICAL INSTRUMENTATION LABORATORY	5
58.	SPA634	Prashant Pathak	OPTICAL INSTRUMENTATION ASTRONOMY	5
59.	SPA636	Sharvari Nadkarni Ghosh	RADIO INSTRUMENTATION OBSERVING TECHNIQUES	5

LIST OF COURSES IN WHICH 6-10 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1.	CE761M	Abhas Singh	SUBSURFACE CONTAMINANT FATE AND TRANSPORT	6
2.	CGS612M	Sharika KM	EYE-TRACKING AND VR AS TOOLS IN COGNITIVE SCIENCE	6
3.	CHE655	Sanjeev Garg	DATA SCIENCE FOR CHEMICAL ENGINEERS	6
4.	CHM361	Parthasarathi Subramanian	CHEMISTRY COMMUNICATION SKILLS	6
5.	CHM692	Keshavamurthy Srihari	SPECIAL TOPICS IN PHYSICAL CHEMISTRY	6
6.	EE698B	Ankush Sharma	SMART GRID TECHNOLOGY APPLICATIONS	6
7.	ME681	Basant Lal Sharma	MATHEMATICS FOR ENGINEERS	6
8.	MSE647	Amarendra Kumar Singh	ADVANCED SECONDARY STEELMAKING AND SPECIAL STEELMAKING	6
9.	MSE677	Krishanu Biswas	ATOM PROBE TOMOGRAPHY AND APPLICATION	6

10.	MTH618	Ashis Mandal	COMPLEX MANIFOLDS AND KAHLER GEOMETRY	6
11.	MTH641	Narasimha Bonala	INTRODUCTION TO LIE ALGEBRAS AND REPRESENTATION THEORY	6
12.	MTH678	Amit Shekhar Kuber	TECHNIQUES IN COMBINATORICS	6
13.	BSE612	Ashok Kumar	BIOCHEMICAL ENGINEERING	7
14.	CE676	Bharat Lohani	LASER SCANNING AND PHOTOGRAMMETRY	7
15.	CGS786	Narayanan Srinivasan	COMPUTATIONAL COGNITIVE SCIENCE	7
16.	CHM609	Anand Singh	PRINCIPLES OF ORGANIC CHEMISTRY	7
17.	EE640	A R Harish	COMPUTATIONAL ELECTROMAGNETICS	7
18.	ENG742	Suchitra Mathur	RESPONSIBLE DISSENT	7
19.	ME741	P A Lakshminarayanan	COMBUSTION ENGINES & AIR POLLUTION	7
20.	ME851	Anupam Saxena	COMPLIANT MECHANISMS	7
21.	MTH652	Kaushik Bal	ADVANCED CALCULUS	7
22.	CE635	Bipin Gupta	FOUNDATION DYNAMICS	8
23.	CE677M	Salil Goel	INTRODUCTION TO INERTIAL AND MULTI-SENSOR NAVIGATION	8
24.	CGS698G	Devpriya Kumar	MIND : PHILOSOPHICAL INVESTIGATIONS	8
25.	CGS888	Nisheeth Srivastava	INTRODUCTION TO PROFESSION AND SCIENTIFIC COMMUNICATION	8
26.	CS640	Abhranil Chatterjee	COMPUTATIONAL COMPLEXITY	8
27.	CS681	Nitin Saxena	COMPUTATIONAL NUMBER THEORY AND ALGEBRA	8
28.	ECO545A	Mohammad Arshad Rahman	BAYESIAN ECONOMETRICS	8
29.	ECO761	Mahamitra Das	TOPICS IN APPLIED ECONOMETRICS	8
30.	ES661A	Deepak Dhingra	PLANETARY REMOTE SENSING	8
31.	ESO205A	Anish Upadhyaya	NATURE AND PROPERTIES OF MATERIALS	8
32.	MTH727	Ashutosh Kumar	SET THEORY AND FORCING	8
33.	PHY680	Sanmay Ganguly	PARTICLE PHYSICS	
34.	SEE604	Aakash Rai	THERMODYNAMICS OF ENERGY SYSTEMS	8
35.	SEE615	Laltu Chandra	SOLAR THERMAL ENGINEERING	8
36.	AE668	Murali Damodaran	COMPUTATIONAL AEROMECHANICS AND CONTROL OF UAVS	9
37.	IDC611	Ashoke De	PARALLEL COMPUTATION OF SPARSE MATRIX SYSTEMS	9
38.	CE675M	Nagarajan Balasubramanian	GLOBAL NAVIGATION SATELLITE SYSTEMS (GNSS) FOR SURVEYING & MAPPING	9

39.	CHM627	Mainak Sadhukhan	METHODS OF ELECTRONIC STRUCTURE CALCULATION	9
40.	EE648	Nagaditya Poluri	MICROWAVE CIRCUITS	9
41.	EE698C	Yatindra Nath Singh	PEER TO PEER NETWORKS	9
42.	ART706	Rajarshi Sengupta	VISUAL ETHNOGRAPHY	9
43.	SOC746	Binay Kumar Pattnaik	SOCIAL MOVEMENTS : OLD AND NEW	9
44.	ME659	Sarvesh Mishra	TRIBOLOGY OF MACHINING PROCESSES	9
45.	MTH640	Sameer Laxman Chavan	SEVERAL COMPLEX VARIABLES	9
46.	SPA635M	J Yadav	STUDY OF COMPACT OBJECTS USING REAL SPACE DATA	9
47.	EE644	Md Jaleel Akhtar	ELECTROMAGNETIC INTERFERENCE AND COMPATIBILITY TECHNIQUES	10
48.	EE673	Yatindra Nath Singh	DIGITAL COMMUNICATION NETWORKS	10
49.	EE698S	Alok Verma	HIGH VOLTAGE POWER TRANSMISSION ENGINEERING	10
50.	EE798Q	Abhilash Patel	SYSTEMS MEDICINE	10
51.	SOC745	Munmun Jha	SOCIAL THEORY IN LATE TWENTIETH CENTURY	10
52.	SOC888	Esha Chatterjee	INTRODUCTION TO PROFESSION AND COMMUNICATION SKILLS	10
53.	MTH648	Arijit Ganguly	DIFFERENTIAL GEOMETRY	10
54.	PHY473	Gopal Hazra	COMPUTATIONAL PHYSICS	10
55.	PSE604	Pradeep Kumar K	PHOTONICS SYSTEMS AND APPLICATIONS	10
56.	PSE605	Rajshekhar Gannavarpu	PHOTONICS LAB TECHNIQUES	10