

REGISTRATION DATA STATISTICS FOR 2024-25/FIRST

TOTAL NUMBER OF COURSES BEING OFFERED	751
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	551
MAXIMUM CLASS SIZE (MTH112)	1298
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 551 COURSES : CE331P, ENG709, ENG716, ENG754, ENG755, ENG765, ENG777, ES313A, ES412A, MSE314A, MSE315A, PHI755)	1
AVERAGE CLASS SIZE (OF ALL 551 COURSES)	67
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	59
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	89
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	38

THE FOLLOWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

No. of Student	No. of Course
1	17
2	9
3	11
4	9
5	13
6-10	61
11-15	44
16-20	34
21-25	35
26-30	24
31-50	81
51-75	63
76-100	61
>100	89
Total	551

2024-25 FIRST SEMESTER
LIST OF COURSES IN WHICH ≤10 STUDENTS REGISTERED

S. No.	Course No.	Instructor	Name	Total No. of Student
1	CE331P	Salil Goel	GEOINFORMATICS LAB	1
2	ENG709	Sh Francis Monsang	LINGUISTIC ANALYSIS	1
3	ENG716	G Neelakantan	INDIVIDUAL PROJECTS	1
4	ENG754	Chinmay Dharurkar	HISTORICAL LINGUISTICS	1
5	ENG755	Lakshmana Pinninti	RESEARCH METHODS IN ENGLISH AS A SECOND LANGUAGE STUDIES	1
6	ENG765	Syed Feroz Hassan	FILM THEORY AND HISTORIOGRAPHY	1
7	ENG777	T Ravichandran	PERSPECTIVES OF THE POSTHUMAN AND/IN THE ANTHROPOCENE	1
8	ES313A	Javed N Malik	GEOMORPHOLOGY AND EARTH SURFACE PROCESSES	1
9	ES412A	Hiranya Sahoo	SEDIMENTARY PROCESSES & STRATIGRAPHIC PRINCIPLES	1
10	MSE314A	Shobit Omar	PROCESS ENGINEERING LABORATORY	1
11	MSE315A	Shobit Omar	MANUFACTURING PROCESSES LABORATORY	1
12	PHI755	A V Ravishankar Sarma	ADVANCED TOPICS IN PHILOSOPHY OF SCIENCE	1
13	CGS641	Pragathi Balasubramani	TOPICS IN TRANSLATIONAL NEUROSCIENCE	2
14	CHE633	Goutam Deo	PRINCIPLES OF HETEROGENEOUS CATALYSIS	2
15	CS730	Debadatta Mishra	TOPICS IN OPERATING SYSTEMS	2
16	EE698J	Naren Naik	INTRODUCTION TO COMPUTATIONAL BIOMEDICAL IMAGING	2
17	ENG611	Sayan Chattopadhyay	INTRODUCTION TO INDIAN ENGLISH AUTOBIOGRAPHY	2
18	ENG708	Sudharshana N P	APPLIED LINGUISTICS	2
19	ENG763	Chaithra Puttaswamy	LANGUAGE DOCUMENTATION AND DESCRIPTION	2
20	ME778	Akhilesh Mimani	ENGINEERING ACOUSTICS AND ITS CONTROL	2
21	MTH680	Keshab Bakshi	AN INTRODUCTION TO VON NEUMANN ALGEBRAS	2
22	CE762M	Sachchidanand Tripathi	ATMOSPHERIC MODELING	3
23	CS674	Debapriya Roy	POST QUANTUM SECURITY	3
24	DMS797	Dpgcime	INDEPENDENT STUDY	3
25	EE631	Saikat Chakrabarti	ADVANCED POWER SYSTEM STABILITY	3

26	EE634	Nandini Gupta	ELECTRICAL INSULATION IN POWER APPARATUS AND SYSTEMS	3
27	EE679	Ankush Sharma	SMART GRID TECHNOLOGIES	3
28	ENG705	Muthukumar M	NATION THEORY AND LITERATURE	3
29	ME647	Sachin Y Shinde	INTRODUCTION TO TURBULENT FLUID MECHANICS	3
30	MTH102A	Ajay Singh Ramdin Thakur	MATHEMATICS - II	3
31	MTH739	Santosh Kumar Pattanayak	TOPICS IN LIE GROUPS AND LIE ALGEBRAS	3
32	ART704	Rajarshi Sengupta	ART AS A MEDIUM OF COMMUNICATION	4
33	ART708	Shatarupa Thakurta Roy	RESEARCH METHODS IN VISUAL CULTURE	4
34	CS748	Nitin Saxena	ARITHMETIC CIRCUIT COMPLEXITY	4
35	ME626	Pankaj Wahi	VIBRATION OF CONTINUOUS SYSTEM	4
36	MSE629	Dipak Mazumdar	PHYSICAL & MATHEMATICAL MODELLING OF STEELMAKING PROCESSES	4
37	MTH667	Preena Samuel	INTRODUCTION TO ALGEBRAIC GEOMETRY AND ALGEBRAIC GROUPS	4
38	MTH670	Vikramjeet Chandel	POTENTIAL THEORY IN THE COMPLEX PLANE	4
39	PHI774	Vineet Sahu	SOCIAL AND POLITICAL PHILOSOPHY	4
40	PHI786	Lalit Saraswat	EVOLUTIONARY THEORIES OF KNOWLEDGE AND COGNITION	4
41	CHE643	Indranil Saha Dalal	MESOSCALE AND CONTINUUM SIMULATIONS IN CHEMICAL ENGINEERING	5
42	CHE798B	Indranil Saha Dalal	DEEP LEARNING FOR CHEMICAL ENGINEERING	5
43	CHM667	Mainak Sadhukhan	QUANTUM DYNAMICS IN CHEMISTRY	5
44	CHM679	Keshavamurthy Srihari	MOLECULAR REACTION DYNAMICS	5
45	EE798C	Yatindra Nath Singh	ADVANCED NETWORKING	5
46	ME660	N S Vyas	RAILROAD VEHICLE DYNAMICS	5
47	MSE628	Deepak Gupta	ELECTRONIC DEVICES AND CHARACTERIZATION	5
48	MSE651	Rahul Sarkar	ADVANCED CONCEPTS IN IRONMAKING	5
49	MSE671	Raghupathy Yuvaraj	HEAT TREATMENT AND SURFACE HARDENING	5
50	MTH754	Subhra Sankar Dhar	PROBABILITY THEORY	5
51	MTH755	Amit Mitra	STATISTICAL INFERENCE	5
52	MTH889M	Shalabh	INTRODUCTION TO PROFESSION AND COMMUNICATIONS SKILLS (STATISTICS)	5
53	PHY690B	Sanmay Ganguly	PHYSICS AT LARGE HADRON COLLIDER	5

LIST OF COURSES IN WHICH 6-10 STUDENTS REGISTERED

S. No.	Course No.	Instructor	Name	Total No. of Student
1	AE481	Debopam Das	BOUNDARY LAYER THEORY	6
2	BSE492	Sai Chiliveri	METHODS IN BIOTECHNOLOGY-I EXPERIMENTAL BIOSEPERATION	6
3	CE471	Durgesh C Rai	SPECIAL TOPICS IN STRUCTURAL DESIGN	6
4	CE678	Balaji Devaraju	PHYSICAL GEODESY	6
5	CE760M	Abhijith G R	SURFACE WATER QUALITY MODELING	6
6	EE653	Ramprasad Potluri	DIGITAL CONTROL	6
7	EE683	Shilpi Gupta	QUANTUM AND WAVE PHENOMENA	6
8	EE684	Pradeep Kumar K	FIBER-OPTIC COMMUNICATIONS	6
9	EE798X	Rajshekhar Gannavarpu	SIGNAL PROCESSING FOR OPTICAL METROLOGY	6
10	ME454	Anindya Chatterjee	NUMERICAL SOLUTIONS IN ENGINEERING MECHANICS	6
11	ME751	Anupam Saxena	COMPUTER AIDED ENGINEERING DESIGN	6
12	ME756	B Bhattacharya	VIBRATION CONTROL	6
13	ME850	Anindya Chatterjee	BASIC CONTROL SYSTEMS FOR MECHANICAL ENGINEERS	6
14	MTH633	Bidyut Sanki	INTRODUCTION TO HYPERBOLIC GEOMETRY	6
15	AE671	Navrose	AEROACOUSTICS	7
16	BSE655	Jonaki Sen	PHYSIOLOGY	7
17	BSE672	Suresh Kumar	ADVANCED CELL BIOLOGY	7
18	CE736	Gourabananda Pahar	FLOOD MODELLING	7
19	CGS652	Narayanan Srinivasan	CONSCIOUSNESS	7
20	CHM102A	Nagma Parveen	GENERAL CHEMISTRY	7
21	CHM668	Anantharaman Ganapathi	ADVANCED MAIN GROUP CHEMISTRY	7
22	CS433	Mainak Chaudhuri	PARALLEL PROGRAMMING	7
23	ECO704	Mahamitra Das	ECONOMETRICS	7
24	EE667	Washim Mondal	INFORMATION THEORY	7
25	EE670	Adrish Banerjee	WIRELESS COMMUNICATIONS	7
26	EE685	Shilpi Gupta	SEMICONDUCTOR OPTICAL COMMUNICATION DEVICES	7
27	ES655	Animesh Mandal	SOLID EARTH GEOPHYSICS	7
28	ME688	Tushar Sikroria	COMPRESSIBILITY AND HIGH-SPEED FLOW	7
29	SPA626	Soumyabrata Chakrabarty	SPACE ENVIRONMENTS AND SPACE SYSTEMS	7
30	SPA660	Kunal Mooley	HIGH ENERGY ASTROPHYSICS OF BINARY STAR SYSTEMS	7

31	CHE664	Raj Ganesh S Pala	ELECTROCHEMICAL ENERGY CONVERSION AND STORAGE	8
32	CHM682	Ashis Kumar Patra	MODERN CHEMISTRY AND APPLICATIONS OF LANTHANIDES	8
33	ECO725	Sujaya Sircar	ENVIRONMENTAL ECONOMICS: POLICY AND TRADE	8
34	EE480A	Yatindra Nath Singh	ELECTRICAL ENGINEERING LAB I	8
35	EE616	Aloke Kumar Dutta	SEMICONDUCTOR DEVICE MODELLING	8
36	ENG743	Suchitra Mathur	FEMINIST THEORY AND LITERATURE	8
37	ES682	Dibakar Ghosal	SEISMIC EXPLORATION AND SUBSURFACE IMAGING	8
38	MTH101A	Nandini Nilakantan	MATHEMATICS I	8
39	CGS702	Ark Verma	PROJECT	9
40	CHE679	Raghavendra Ragipani	SPECIAL TOPICS	9
41	CHM629	Amalendu Chandra	PRINCIPLES OF PHYSICAL CHEMISTRY	9
42	CS714	Adithya Vadapalli	SECURE COMPUTATION	9
43	EE641	Animesh Biswas	ADVANCED ENGINEERING ELECTROMAGNETICS	9
44	EE798I	Rituraj	NANOPHOTONICS	9
45	MBA774M	B V Phani	CREDIT RISK MANAGEMENT & MODELLING	9
46	ME663	Supratik Mukhopadhyay	METAL FORMING	9
47	ME698R	Ushasi Roy	PLASTICITY IN CRYSTALLINE SOLIDS	9
48	MSE611	Kallol Mondal	CORROSION AND OXIDATION OF METALS AND ALLOYS	9
49	MSE659	Shobit Omar	POWDER METALLURGY	9
50	PHY683	Navaneeth Poonthottathil	TECHNIQUES IN EXPERIMENTAL HIGH ENERGY PHYSICS	9
51	SOC732	Binay Kumar Pattnaik	SOCIOLOGY OF DEVELOPMENT	9
52	AE707	Rajesh Kitey	EXPERIMENTAL STRESS ANALYSIS	10
53	CGS600	Himanshu Yadav	COMPUTATIONAL TOOLS FOR COGNITIVE SCIENCE	10
54	DES635	Mainak Das	METHODS FOR DESIGN RESEARCH	10
55	EE698K	Vipul Arora	PROGRAMMING FOR SIGNAL PROCESSING	10
56	ME698L	Jishnu Bhattacharya	ADVANCED THERMODYNAMICS	10
57	MTH611	Sudhanshu Shekhar	ALGEBRA II	10
58	PHY631	Sudipta Dubey	PHYSICS OF SEMICONDUCTOR NANOSTRUCTURES	10
59	PHY664	Vijaya Ramarao	PHOTONIC DEVICES	10
60	SOC721	Munmun Jha	SOCIOLOGICAL THEORY	10
61	SOC751	Esha Chatterjee	METHODS OF SOCIOLOGICAL RESEARCH	10