

REGISTRATION DATA STATISTICS FOR 2023-24/FIRST

TOTAL NUMBER OF COURSES BEING OFFERED	1053
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	508
MAXIMUM CLASS SIZE (MTH111M)	1330
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 508 COURSES : CS662A, ENG705, ENG751, ENG754, ME626A, MSE629A, MTH651, MTH761A, PHI768, SEE626M)	1
AVERAGE CLASS SIZE (OF ALL 508 COURSES)	76
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	46
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	100
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	37

THE FOLLWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

No. of Student	No. of Course
1	10
2	8
3	10
4	14
5	4
6-10	44
11-15	41
16-20	40
21-25	31
26-30	21
31-50	74
51-75	81
76-100	30
>100	100
Total	508

2023-24 FIRST SEMESTER

LIST OF COURSES IN WHICH ≤ 5 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1.	CS662A	Anil Seth	INTRODUCTION TO LINEAR LOGIC	1
2.	ENG705	Muthukumar M	NATION THEORY AND LITERATURE	1
3.	ENG751	Sayan Chattopadhyay	CONTEMPORARY CRITICAL THEORIES & LITERARY PRAXES	1
4.	ENG754	Chinmay Dharurkar	HISTORICAL LINGUISTICS	1
5.	ME626A	Shakti Singh Gupta	VIBRATION OF CONTINUOUS SYSTEMS	1
6.	MSE629A	Dipak Mazumdar	PHYSICAL & MATHEMATICAL MODELLING OF STEELMAKING PROCESSES	1
7.	MTH651	Narasimha Bonala	INTRODUCTION TO TORIC VARIETIES	1
8.	MTH761A	Ajay Singh Ramdin Thakur	VECTOR BUNDLES AND CHARACTERISTIC CLASSES	1
9.	PHI768	A V Ravishankar Sarma	MODAL LOGIC	1
10.	SEE626M	Ankur Awadhiya	ECOLOGICAL PRINCIPLES AND BIODIVERSITY FOR SUSTAINABILITY	1
11.	ECO747	P Murali Prasad	ENVIRONMENTAL ECONOMICS LEGISLATION AND SOCIAL IMPACT	2
12.	ENG709	Usha Udaar	LINGUISTIC ANALYSIS	2
13.	ESC101A	Priyanka Bagade	FUNDAMENTAL OF COMPUTING	2
14.	ME745	Santanu De	MODELING AND TURBULENT COMBUSTION	2
15.	MTH656	T Muthukumar	SOBOLEV SPACES AND APPLICATIONS	2
16.	MTH736	Rama Rawat	FOURIER ANALYSIS-I & DISTRIBUTION THEORY	2
17.	PHI711	Sushruth Ravish	CONTEMPORARY THEMES IN MORAL EPISTEMOLOGY	2
18.	PHI785	Prashant Bhalchandra Bagad	PLATO	2
19.	EE706A	Amit Verma	QUANTUM PHYSICS OF SEMICONDUCTORS	3
20.	EE798S	Kumar Vaibhav Srivastava	MICROWAVE REMOTE SENSING SYSTEMS AND APPLICATIONS	3
21.	ENG708	Sudharshana N P	APPLIED LINGUISTICS	3
22.	ENG716	Chaithra Puttaswamy	INDIVIDUAL PROJECTS	3
23.	ENG755	Lakshmana Pinninti	RESEARCH METHODS IN ENGLISH AS A SECOND LANGUAGE STUDIES	3
24.	ME674	Sachin Y Shinde	FLUID MECHANICS OF FLAPPING FOILS	3
25.	ME727	P Venkitanarayanan	COMPOSITE MATERIALS	3
26.	MTH667A	Santosha Kumar Pattanayak	INTRODUCTION TO ALGEBRAIC GEOMETRY AND ALGEBRAIC GROUPS	3
27.	PHI774	Vineet Sahu	SOCIAL AND POLITICAL PHILOSOPHY	3
28.	PHI786	Lalit Saraswat	EVOLUTIONARY THEORIES OF KNOWLEDGE AND COGNITION	3

29.	CS747	Nitin Saxena	RANDOMIZED METHODS IN COMPUTATIONAL COMPLEXITY	4
30.	ECO761	Deep Mukherjee	TOPICS IN APPLIED ECONOMETRICS	4
31.	EE634	Nandini Gupta	ELECTRICAL INSULATION IN POWER APPARATUS AND SYSTEMS	4
32.	EE635	Alok Verma	HVDC TRANSMISSION & FLEXIBLE A C TRANSMISSION SYSTEMS	4
33.	EE698D	Baquer Mazhari	SPECIAL TOPICS IN MICROELECTRONICS	4
34.	EE798I	Rituraj	NANOPHOTONICS	4
35.	ME698B	Ishan Sharma	MECHANICS OF ELECTROMAGNETIC CONTINUA	4
36.	MSE645	Sarang Ingole	ADVANCE CHARACTERIZATION TECHNIQUES FOR PHOTOVOLTAIC DEVICES AND MATERIALS	4
37.	MTH600M	Mohua Banerjee	INTRODUCTION TO PROFESSION AND COMMUNICATIONS SKILLS (MATHEMATICS)	4
38.	MTH702M	Dootika Vats	INTRODUCTION TO PROFESSION AND COMMUNICATIONS SKILLS (STATISTICS)	4
39.	SOC721	Munmun Jha	SOCIOLOGICAL THEORY	4
40.	SOC733	Esha Chatterjee	POPULATION PROCESSES	4
41.	SOC742	B N Patnaik	SOCIOLOGY OF ENVIRONMENT	4
42.	SOC745	Thounaojam Somokanta	SOCIAL THEORY IN LATE TWENTIETH CENTURY	4
43.	CE451A	Bipin Gupta	APPLICATION OF GEOTECHNICAL ENGINEERING	5
44.	MTH753	Satyajit Guin	ANALYSIS	5
45.	MTH754	Suprio Bhar	PROBABILITY THEORY	5
46.	PHY632	Anjan Kumar Gupta	TRANSPORT IN MESOSCOPIC SYSTEMS	5

LIST OF COURSES IN WHICH 6-10 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1.	CE471A	Chinmoy Kolay	SPECIAL TOPICS IN STRUCTURAL DESIGN	6
2.	CHE677	Harshwardhan Katkar	INTRODUCTION TO PHYSICS OF POLYMERIC SYSTEM	6
3.	EE616	Yogesh Singh Chauhan	SEMICONDUCTOR DEVICE MODELLING	6
4.	EE664	S P Das	FUNDAMENTALS OF ELECTRIC DRIVES	6
5.	EE685	Utpal Das	SEMICONDUCTOR OPTICAL COMMUNICATION DEVICES	6
6.	ME251A	Anindya Chatterjee	ENGINEERING DESIGN AND GRAPHICS	6
7.	MTH114M	Dhirendra Bahuguna	ORDINARY DIFFERENTIAL EQUATIONS	6
8.	MTH640	Vikramjeet Chandel	SEVERAL COMPLEX VARIABLES	6
9.	MTH665	Minerva Mukhopadhyay	ASYMPTOTIC STATISTICS	6
10.	MTH688A	Sudhanshu Shekhar	TOPICS IN ARITHMETIC	6
11.	MTH731	Pooja Singla	INTRODUCTION TO COXETER GROUPS	6
12.	PSY798	Shikha Dixit	ADVANCED COURSE IN SOCIAL COGNITION	6
13.	SEE623	Amarendra Edpuganti	FUEL CELL ELECTRICAL ENERGY SYSTEMS	6
14.	SPA602	Pankaj Jain	MATHEMATICAL METHODS IN SPACE SCIENCES & ENGINEERING	6
15.	CHM698	Sandeep Verma	CHEMISTRY OF DRUG DESIGN AND METABOLISM	7
16.	CS744	Satyadev Nandakumar	PSEUDO-RANDOM GENERATORS	7
17.	CS777	Sutanu Gayen	TOPICS IN LEARNING THEORY	7
18.	DES635	Koumudi Patil	METHODS FOR DESIGN RESEARCH	7
19.	ME698C	Anurag Gupta	ELEMENTS OF SHELL THEORY	7
20.	ME756	B Bhattacharya	VIBRATION CONTROL	7
21.	MS616	Kamal K Kar	HIGH PERFORMANCE POLYMERS AND COMPOSITES	7
22.	MSE654	Raghupathy Yuvaraj	ADVANCED CORROSION SCIENCE AND TECHNOLOGY	7
23.	MTH755	Sharmishtha Mitra	STATISTICAL INFERENCE	7
24.	PSY774	Kumar Ravi Priya	QUALITATIVE RESEARCH : THEORY AND PRACTICE	7
25.	CHM629	Dasari L V K Prasad	PRINCIPLES OF PHYSICAL CHEMISTRY	8
26.	CS610	Swarnendu Biswas	PROGRAMMING FOR PERFORMANCE	8
27.	EE683	Shilpi Gupta	QUANTUM AND WAVE PHENOMENA	8
28.	MTH113M	Kaushik Bal	LINEAR ALGEBRA	8
29.	MTH612	Sachin Subhash Sharma	INTRODUCTION TO COMMUTATIVE ALGEBRA	8
30.	SEE608	Deepika Swami	INTRODUCTION TO BIOENERGY AND BIOFUELS	8
31.	BSE655	Jonaki Sen	PHYSIOLOGY	9
32.	BSE658	Arjun Ramakrishnan	STATISTICS FOR MODERN BIOLOGY	9

33.	CHE632	Raghavendra Ragipani	ANALYSIS AND DESIGN OF MULTIPHASE REACTORS	9
34.	EE480A	Yatindra Nath Singh	ELECTRICAL ENGINEERING LAB I	9
35.	ES455A	Debajyoti Paul	ANALYTICAL METHODS IN EARTH SCIENCES	9
36.	MTH621A	Parasar Mohanty	FOURIER ANALYSIS	9
37.	PHY628	Jayanta Bhattacharjee	PHYSICS OF SOFT MATTER AND FLUIDS	9
38.	PHY670	Sagar Chakraborty	EVOLUTIONARY GAME DYNAMICS	9
39.	AE656	Abhishek	AEROMECHANICS OF UNMANNED AERIAL SYSTEMS	10
40.	CHM102A	Vishal	GENERAL CHEMISTRY	10
41.	EE798O	Soumya Ranjan Sahoo	ADAPTIVE CONTROL THEORY	10
42.	ME655	Aditya Saurabh	BUBBLES AND DROPLETS	10
43.	ME663	Supratik Mukhopadhyay	METAL FORMING	10
44.	PHY683	Navaneeth Poonthottathil	TECHNIQUES IN EXPERIMENTAL HIGH ENERGY PHYSICS	10