

REGISTRATION DATA STATISTICS FOR 2025-26/I

TOTAL NUMBER OF COURSES BEING OFFERED	728
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	541
MAXIMUM CLASS SIZE (MSO203M)	645
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 541 COURSES: AE451A, ECO504, EE631, ENG701, ENG70, ENG755, ENG759, ENG762, ENG777, ME723)	1
AVERAGE CLASS SIZE (OF ALL 541 COURSES)	70
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	43
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	101
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	38

THE FOLLWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

No. of Student	No. of Course
1	10
2	7

3	9
4	10
5	6
6-10	40
11-15	41
16-20	48
21-25	43
26-30	24
31-50	84
51-75	75
76-100	44
>100	100
Total	541

2025-26 FIRST SEMESTER LIST OF COURSES IN WHICH ≤ 5 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1.	AE451A	Arun Perumal, Gopalakrishna M Kamath, Abhijit Kushari	EXPERIMENTS IN AEROSPACE ENGINEERING III	1
2.	ECO504	Murali Prasad Panta	ECONOMIC ANALYSIS OF LAW	1
3.	EE631	Saikat Chakrabarti	ADVANCED POWER SYSTEM STABILITY	1
4.	ENG701	Usha Udaar	FUNDAMENTALS OF MODERN LINGUISTICS	1
5.	ENG708	Sudharshana N P	APPLIED LINGUISTICS	1
6.	ENG755	Lakshmana Pinninti	RESEARCH METHODS IN ENGLISH AS A SECOND LANGUAGE STUDIES	1

S.No.	Course No.	Instructor	Name	Total No. of Student
7.	ENG759	Chinmay Dharurkar	HISTORY OF LINGUISTIC THOUGHT	1
8	ENG762	Chaithra Puttaswamy	TOPICS IN LINGUISTICS UNIVERSALS AND TYPOLOGY	1
9	ENG777	T Ravichandran	PERSPECTIVES OF THE POSTHUMAN AND/IN THE ANTHROPOCENE	1
10	ME723	Chandraprakash Chindam	WAVE PROPAGATION IN SOLIDS	1
11	AE667	Vaibhav Kumar Arghode	NANO-PARTICLE AEROSOL DYNAMICS	2
12	CGS698E	Devpriya Kumar	TOPICS IN VISUAL PERCEPTION	2
13	CS777	Sutanu Gayen	TOPICS IN LEARNING THEORY	2
14	MBA774M	B V Phani	CREDIT RISK MANAGEMENT & MODELLING	2
15	EE670	Adrish Banerjee	WIRELESS COMMUNICATIONS	2
16	ENG750	Gurumurthy Neelakantan	POSTWAR AMERICAN FICTION	2
17	MTH738	B V R Kumar	ISO-GEOMETRIC ANALYSIS	2
18	CE678	Balaji Devaraju	PHYSICAL GEODESY	3
19	MBA773M	B V Phani	FINANCIAL INTERMEDIATION & COMMERCIAL BANKING	3
20	ART708	Rajarshi Sengupta	RESEARCH METHODS IN VISUAL CULTURE	3
21	ENG716	Muthukumar M	INDIVIDUAL PROJECTS	3
22	PHI712	Vineet Sahu	CONTEMPORARY INDIAN PHILOSOPHY-1	3
23	PHI786	Lalit Saraswat	EVOLUTIONARY THEORIES OF KNOWLEDGE AND COGNITION	3
24	PHI795	Prashant Bhalchandra Bagad	PHILOSOPHY OF LITERATURE	3
25	MSE659	Raghupathy Yuvaraj	POWDER METALLURGY	3
26	MTH101A	Abhijit Pal, Arijit Ganguly	MATHEMATICS I	3

S.No.	Course No.	Instructor	Name	Total No. of Student
27	MTH739	Santosha Kumar Pattanayak	TOPICS IN LIE GROUPS AND LIE ALGEBRAS	3
28	AE707	Rajesh Kitey	EXPERIMENTAL STRESS ANALYSIS	4
29	CS640	Anil Seth	COMPUTATIONAL COMPLEXITY	4
30	EE698Z	Gururaj Vishwanath	SIMULATION STUDY OF POWER SYSTEM WITH MICROGRID	4
31	ENG611	Sayan Chattopadhyay	INTRODUCTION TO INDIAN ENGLISH AUTOBIOGRAPHY	4
32	ME617	Subrata Sarkar	ADVANCED THEORY OF TURBOMACHINERY	4
33	ME756	B Bhattacharya	VIBRATION CONTROL	4
34	ME778	Nachiketa Tiwari	ENGINEERING ACOUSTICS AND ITS CONTROL	4
35	MSE670	Srinu Gangolu	SOLIDIFICATION PROCESSING	4
36	MTH658	Malay Banerjee	NONLINEAR DYNAMICAL SYSTEMS	4
37	SEE625	Srinivas Yadavalli	STRUCTURAL, MICROSTRUCTURAL AND SPECTROSCOPIC CHARACTERIZATION OF MATERIALS	4
38	AE676	Navrose	AEROELASTICITY	5
39	ART706	Koumudi Patil	VISUAL ETHNOGRAPHY	5
40	ME762	Bhaskar Dasgupta	INTRODUCTION TO ROBOTICS	5
41	MTH102A	Debasis Sen	MATHEMATICS - II	5
42	MTH656	Mrinmay Biswas	SOBOLEV SPACES AND APPLICATIONS	5
43	MTH712	Sudhanshu Shekhar	A FIRST COURSE IN ALGEBRAIC NUMBER THEORY	5

LIST OF COURSES IN WHICH 6-10 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1	AE647	Raghavendra Kukillaya	FLIGHT DYNAMICS	6
2	BSE668	Amitabha Bandyopadhyay	HEALTHCARE VENTURES & ENTERPRISES II	6
3	CS747	Nitin Saxena	RANDOMIZED METHODS IN COMPUTATIONAL COMPLEXITY	6
4	EE661	Ebin Mathew	POWER ELECTRONICS APPLICATIONS IN POWER SYSTEMS	6
5	ENG743	Suchitra Mathur	FEMINIST THEORY AND LITERATURE	6
6	ME727	Supratik Mukhopadhyay	COMPOSITE MATERIALS	6
7	MTH619	Amit Shekhar Kuber	REPRESENTATION THEORY OF QUIVERS	6
8	MTH754	Suprio Bhar	PROBABILITY THEORY	6
9	MTH755	Amit Mitra	STATISTICAL INFERENCE	6
10	MTH889M	Debasis Kundu	INTRODUCTION TO PROFESSION AND COMMUNICATIONS SKILLS (STATISTICS)	6
11	MTH729	Keshab Bakshi	ERGODIC THEORY	7
12	SEE888	Sheo Rai	INTRODUCTION TO PROFESSION & COMMUNICATION	7
13	CHE641	Sanjeev Garg	MATHEMATICAL METHODS IN CHEMICAL ENGINEERING	8
14	CHE666	Dipin Pillai	STABILITY THEORY FOR CHEMICAL ENGINEERS	8
15	ECO526	Somesh Kumar Mathur	APPLIED TIME SERIES ECONOMETRICS WITH APPLICATION IN TRADE & MACROECONOMICS	8
16	EE634	Nandini Gupta	ELECTRICAL INSULATION IN POWER APPARATUS AND SYSTEMS	8
17	EE679	Ankush Sharma	SMART GRID TECHNOLOGIES	8

S.No.	Course No.	Instructor	Name	Total No. of Student
18	EE683	Rik Dey	QUANTUM AND WAVE PHENOMENA	8
19	ES457	Anupam Banerjee	VOLCANOLOGY	8
20	ME359	P. A. Lakshminarayanan	INTERNAL COMBUSTION ENGINES	8
21	ME454	Anindya Chatterjee	NUMERICAL SOLUTIONS IN ENGINEERING MECHANICS	8
22	ME671	P Venkitanarayanan	EXPERIMENTAL STRESS ANALYSIS	8
23	PHY621	Koushik Pal	ELECTRONIC STRUCTURE OF MATERIALS	8
24	AE646	Rajesh Ranjan	SCIENTIFIC MACHINE LEARNING FOR FLUID MECHANICS	9
25	CE401	Chunendra Sahu	HYDRAULICS TURBOMACHINES	9
26	CS433	Preeti Malakar	PARALLEL PROGRAMMING	9
27	MBA671	Prerna Gautam	MANAGING SERVICE OPERATIONS	9
28	ECO728	Vimal Kumar	ECONOMICS AND BUSINESS OF DIGITAL TECHNOLOGIES	9
29	EE617	Nishchal Kumar Verma	INDUSTRIAL AUTOMATION AND CONTROL	9
30	ME653	Manjesh Singh	MOLECULAR SIMULATIONS IN MECHANICAL ENGINEERING	9
31	SEE634	Sheo Rai, Ashish Garg	CRITICAL MATERIAL RESOURCES FOR CLEAN ENERGY TRANSITION	9
32	CHE659	Siddhartha Panda	PROCESS ENGG. PRINCIPLES IN MICRO. FABRICATION	10
33	MBA750M	Shankar Prawesh	SOCIAL MEDIA ANALYTICS II	10

S.No.	Course No.	Instructor	Name	Total No. of Student
34	MBA784M	Anoop Singh	DERIVATIVES & RISK MANAGEMENT FOR THE ENERGY AND ENVIRONMENTAL MARKETS	10
35	EE616	Aloke Kumar Dutta	SEMICONDUCTOR DEVICE MODELLING	10
36	ME662	Niraj Sinha	MACHINING SCIENCE II	10
37	ME751	Anupam Saxena	COMPUTER AIDED ENGINEERING DESIGN	10
38	MSE658	Sudhanshu Shekhar Singh	DISLOCATIONS AND PLASTICITY	10
39	MSE673	Shobit Omar	FUNDAMENTAL AND APPLICATIONS OF ELECTROCHEMISTRY	10
40	PHY655	Diptarka Das	INTRODUCTION TO STRING THEORY	10