

REGISTRATION DATA STATISTICS FOR 2021-22/II

TOTAL NUMBER OF COURSES BEING OFFERED	636
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	391
MAXIMUM CLASS SIZE (MTH102A)	1233
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 391 COURSES: CGS698D, ECO721A, PHI753A)	1
AVERAGE CLASS SIZE (OF ALL 391 COURSES)	64
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	42
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	63
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	32

THE FOLLWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

No. of Student	No. of Course
1	3
2	6
3	10

4	11
5	12
6-10	45
11-15	45
16-20	35
21-25	35
26-30	13
31-50	50
51-75	42
76-100	21
>100	63
Total	391

2021-22 SECOND SEMESTER LIST OF COURSES IN WHICH ≤ 5 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1	CGS698D	Sharika KM	NEUROBIOLOGY OF AFFECT & MOTIVATION	1
2	ECO721A	Hargungeet Singh	INFORMATION FRICTIONS IN FINANCIAL ECONOMICS	1
3	PHI753A	A V Ravishankar Sarma	MODERN LOGIC	1
4	CE721A	Vinay Kumar Gupta	RANDOM VIBRATIONS	2
5	CGS671	Devpriya Kumar	NEURAL BASIS OF LEARNING AND MEMORY	2
6	ART701A	Rajarshi Sengupta, Ritwij Bhowmik	METHODOLOGY: ART CRITICISM & APPRECIATION	2
7	PHI775A	Lalit Saraswat	PHILOSOPHY OF MIND	2

S.No.	Course No.	Instructor	Name	Total No. of Student
8	MBA677A	Anoop Singh	PROJECT FINANCING & MANAGEMENT	2
9	MBA779A.	B V Phani	ADVANCED FINANCIAL MODELING	2
10	CE791A	Suparno Mukhopadhyay	LITERATURE SEARCH AND REVIEW	3
11	CHM649A	Ritika Gautam	PRINCIPLES OF INORGANIC CHEMISTRY	3
12	CS698I	Sunil Easaw Simon	RELATIONAL STRUCTURES IN GAMES	3
13	ECO761A	Somesh Kumar Mathur	TOPICS IN APPLIED ECONOMETRICS	3
14	ECO765A	Thirumulanathan Dhayaparan	MACHINE LEARNING FOR ECONOMISTS	3
15	EE626A	Rakesh K Bansal	TOPICS IN STOCHASTIC PROCESSES	3
16	ENG733A	Mini Chandran	INDIAN LITERATURE	3
17	ENG735A	Sayan Chattopadhyay	COMMONWEALTH LITERATURE	3
18	MTH652A	Rama Rawat	ADVANCED CALCULUS	3
19	MTH701A	Mohua Banerjee	MODAL LOGIC	3
20	CE672A	Onkar Dikshit	MACHINE PROCESSING OF REMOTELY SENSED DATA	4
21	CE679A	Balaji Devaraju	SIGNAL PROCESSING ON THE SPHERE	4
22	CE767B	Abhas Singh	SOLID WATER INTERFACIAL PROCESSES	4
23	CHM629A	Nisanth N Nair	PRINCIPLES OF PHYSICAL CHEMISTRY	4
24	EE640A	A R Harish	COMPUTATIONAL ELECTROMAGNETICS	4
25	ES417A	Santanu Misra	GEOLOGICAL EVOLUTION OF INDIAN PLATE	4
26	ENG749A	T Ravichandran	POSTMODERN THEORY AND LITERATURE	4

S.No.	Course No.	Instructor	Name	Total No. of Student
27	SOC721A	Binay Kumar Pattnaik, Munmun Jha, Jillet Sarah Sam	SOCIOLOGICAL THEORY	4
28	IME709A	Anoop Singh	PRODUCTIVITY AND EFFICIENCY ANALYSIS: THEORY AND BENCHMARKING APPLICATIONS	4
29	MTH720A	Akash Anand	NUMERICAL SOLUTION OF INTEGRAL EQUATIONS	4
30	MTH770A	Malay Banerjee	NUMERICAL TECHNIQUES FOR NONLINEAR DYNAMICAL SYSTEMS	4
31	AE755A	Ajay Singh	EXPLOSION AND DETONATION PHYSICS	5
32	CE677B	Salil Goel	INTRODUCTION TO INERTIAL AND MULTI- SENSOR NAVIGATION	5
33	CE732A	Rajesh Sathiyamoorthy	UNSATURATED SOIL MECHANICS	5
34	CGS641A	Pragathi Balasubramani	TOPICS IN TRANSLATIONAL NEUROSCIENCE	5
35	CS743A	Sanjeev Saxena	ADVANCED GRAPH ALGORITHMS	5
36	ECO702A	Bikramaditya Datta	MACROECONOMICS	5
37	EE633A	S N Singh, Abheejeet Mohapatra	ELECTRIC POWER SYSTEM OPERATION AND MGMT. UNDER RESTRUCTURED ENVIRONMENT	5
38	ES456A	Amar Agarwal	BASICS OF IMPACT CRATERING	5
39	ENG719A	Gurumurthy Neelakantan	AMERICAN RENAISSANCE	5
40	ME624A	Basant Lal Sharma	CALCULUS OF VARIATIONS	5
41	MS605A	Raj Ganesh S Pala, Siddhartha Panda	MATERIALS ENGINEERING	5
42	MTH633A	Abhijit Pal	INTRODUCTION TO HYPERBOLIC GEOMETRY	5

LIST OF COURSES IN WHICH 6-10 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1	AE671A	Arnab Samanta	AEROACOUSTICS	6
2	CHE663A	Nishith Kumar Verma	CONVECTIVE HEAT AND MASS TRANSFER IN CHEMICAL ENGINEERING APPLICATIONS	6
3	EE615A	S Sundar Kumar Iyer	SOLAR PHOTOVOLTAIC TECHNOLOGIES	6
4	EE649A	Nandini Gupta	THE FINITE ELEMENT METHOD FOR ELECTRIC AND MAGNETIC FIELDS	6
5	ES663A	Anupam Banerjee	NON-TRADITIONAL STABLE ISOTOPE GEOCHEMISTRY	6
6	ME701A	Niraj Sinha	DESIGN FOR MANUFACTURE & ASSEMBLY	6
7	CE629A	Chinmoy Kolay	EARTHQUAKE ANALYSIS AND DESIGN OF STRUCTURES	7
8	CHE678A	Animangsu Ghatak	MECHANICS OF SOFT MATERIALS	7
9	CHM632A	R Gurunath	ENZYME REACTIONS MECHANISM AND ENZYME KINETICS	7
10	ECO703A	Joydeep Dutta	QUANTITATIVE METHODS	7
11	EE600A	K S Venkatesh	MATHEMATICAL STRUCTURES OF SIGNALS & SYSTEMS	7
12	EE698S	Alok Verma	HIGH VOLTAGE POWER TRANSMISSION ENGINEERING	7
13	ME634A	Subrata Sarkar	ADVANCED COMPUTATIONAL FLUID DYNAMICS	7
14	MSE683A	Nilesh Prakash Gurao	CRYSTALLOGRAPHIC TEXTURE & MICROSTRUCTURAL ENGINEERING	7
15	MTH635A	Sasmita Patnaik	AN INTRODUCTION TO OPERATOR THEORY	7
16	PHY590A	Tapobrata Sarkar	SPECIAL TOPICS IN PHYSICS	7
17	PSE604A	Utpal Das	PHOTONICS SYSTEMS AND APPLICATIONS	7

S.No.	Course No.	Instructor	Name	Total No. of Student
18	CE670A	Balaji Devaraju	ENVIRONMENTAL GEODESY	8
19	CGS603A	Devpriya Kumar	METHODS AND TOOLS IN COGNITIVE SCIENCE	8
20	CHM621A	Amalendu Chandra	CHEMICAL BINDING	8
21	EE644A	Md Jaleel Akhtar	ELECTROMAGNETIC INTERFERENCE AND COMPATIBILITY TECHNIQUES	8
22	EE698U	Abhishek Gupta	INFORMATION THEORY: CLASSICAL TO MODERN APPLICATIONS	8
23	ES664A	Amar Agarwal	ROCK MAGNETISM	8
24	MTH613A	Amit Shekhar Kuber	RINGS AND MODULES	8
25	CE622A	Amar Nath Chowdhury	STABILITY OF STRUCTURES	9
26	CE760A	Abhas Singh	SURFACE WATER QUALITY MODELING	9
27	CE762B	Sachchidanand Tripathi	ATMOSPHERIC MODELING	9
28	CE781A	Venkatesan Kanagaraj	TRAFFIC SIMULATION	9
29	CHE672A	Harshwardhan Katkar	POLYMER PROCESSING	9
30	CHM627A	Mainak Sadhukhan	METHODS OF ELECTRONIC STRUCTURE CALCULATION	9
31	CHM667A	Arnab Ghosh	QUANTUM DYNAMICS IN CHEMISTRY	9
32	MSE631A	Tanmoy Maiti	ELECTROCERAMIC MATERIALS AND APPLICATIONS	9
33	MSE684A	Nilesh Badwe	INTRODUCTION TO ADVANCED MICROELECTRONICS PACKAGING	9

S.No.	Course No.	Instructor	Name	Total No. of Student
34	MTH624A	Ashis Mandal	DIFFERENTIABLE MANIFOLDS AND LIE GROUPS	9
35	CHM609A	Vinod K Singh	PRINCIPLES OF ORGANIC CHEMISTRY	10
36	DES627A	Deepu Philip, Mainak Das	MANAGEMENT OF DESIGN AND INNOVATION	10
37	EE631A	Saikat Chakrabarti	ADVANCED POWER SYSTEM STABILITY	10
38	EE632A	Gururaj Vishwanath	ECONOMIC OPERATION & CONTROL OF POWER SYSTEMS	10
39	EE648A	Animesh Biswas	MICROWAVE CIRCUITS	10
40	ES682A	Dibakar Ghosal	SEISMIC EXPLORATION AND SUBSURFACE IMAGING	10
41	ME648A	P S Ghoshdastidar	COMPUTER AIDED DESIGN OF THERMAL SYSTEMS	10
42	ME690A	Avinash Kumar Agarwal	ALTERNATIVE FUELS & ADVANCE IN IC ENGINES	10
43	MSE667A	Anish Upadhyaya	SELECTION AND DESIGNING WITH ENGINEERING MATERIALS	10
44	MTH732A	Somnath Jha	REPRESENTATION THEORY OF FINITE GROUPS	10
45	SEE617A	Pradip Swarnakar, Deepika Swami	INTRODUCTION TO SUSTAINABLE ENERGY POLICY	10