

REGISTRATION DATA STATISTICS FOR 2020-21/II

TOTAL NUMBER OF COURSES BEING OFFERED	591
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	392
MAXIMUM CLASS SIZE (CHM609A)	433
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 392 COURSES: CE793A, MTH624A, MTH761A)	1
AVERAGE CLASS SIZE (OF ALL 392 COURSES)	59
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	44
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	66
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	36

THE FOLLWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

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

3	8
4	14
5	9
6-10	35
11-15	27
16-20	32
21-25	37
26-30	25
31-50	43
51-75	61
76-100	23
>100	65
Total	69

2020-21 SECOND SEMESTER LIST OF COURSES IN WHICH ≤ 5 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1.	CE793A	Harish K V	SCIENTIFIC PRASENTATION SKILLS	1
2.	MTH624A	Santosh Nadimpalli	DIFFERENTIABLE MANIFOLDS AND LIE GROUPS	1
3.	MTH761A	Ajay Singh Ramdin Thakur	VECTOR BUNDLES AND CHARACTERISTIC CLASSES	1
4.	CE791A	Harish K V	LITERATURE SEARCH AND REVIEW	2
5.	CE794A	Harish K V	SCIENTIFIC DATA ANALYSIS PRESENTATION AND INTERPRETATION	2
6.	CS698V	Anil Seth	INTRODUCTION TO LAMBDA CALCULUS TYPES & MODELS	2
7.	EE659A	Naren Naik	COMPUTATIONAL ASPECTS OF TOMOGRAPHIC IMAGING: MODELS TO INVERSIONS	2

S.No.	Course No.	Instructor	Name	Total No. of Student
8.	ART701A	Shatarupa Thakurta Roy	METHODOLOGY: ART CRITICISM & APPRECIATION	2
9.	ART704A	Ritwij Bhowmik, Satyaki Roy	ART AS A MEDIUM OF COMMUNICATION	2
10.	ART708A	Koumudi Patil	RESEARCH METHODS IN VISUAL CULTURE	2
11.	PHI752A	Prashant Bhalchandra Bagad	PROBLEMS IN PHILOSOPHICAL AESTHETICS	2
12.	SOC759A	Anindita Chakrabarti, Jillet Sarah Sam	ECONOMY AND SOCIETY	2
13.	PHY441A	Jayita Nayak	ELECTRONICS	2
14.	CHM668A	Anantharaman Ganapathi	ADVANCED MAIN GROUP CHEMISTRY	3
15.	CS697A	Satyadev Nandakumar	SPECIAL TOPICS IN COMPUTER SCIENCE	3
16.	ENG749A	T Ravichandran	POSTMODERN THEORY AND LITERATURE	3
17.	SOC720A	A K Sharma Sharma	RESEARCH METHODS	3
18.	MTH633A	Abhijit Pal	INTRODUCTION TO HYPERBOLIC GEOMETRY	3
19.	MTH718A	Prosenjit Roy	GAMMA CONVERGENCE	3
20.	MTH725A	Sameer Laxman Chavan	HILBERT SPACE METHODS IN COMPLEX ANALYSIS	3
21.	MTH734A	Satyajit Guin	BRANCH ALGEBRAS C* ALGEBRAS AND SPECTRAL THEORY	3
22.	BSE614A	Dhirendra S Katti	TISSUE ENGINEERING	4
23.	CHM649A	Ashis Kumar Patra	PRINCIPLES OF INORGANIC CHEMISTRY	4
24.	CHM667A	Mainak Sadhukhan	QUANTUM DYNAMICS IN CHEMISTRY	4
25.	EE626A	Rakesh K Bansal	TOPICS IN STOCHASTIC PROCESSES	4
26.	PHI775A	A V Ravishankar Sarma	PHILOSOPHY OF MIND	4
27.	PSY774A	Kumar Ravi Priya	QUALITATIVE RESEARCH: THEORY AND PRACTICE	4

S.No.	Course No.	Instructor	Name	Total No. of Student
28.	SOC721A	Munmun Jha, Pradip Swarnakar	SOCIOLOGICAL THEORY	4
29.	IME709A	Anoop Singh	PRODUCTIVITY AND EFFICIENCY ANALYSIS: THEORY AND BENCHMARKING APPLICATIONS	4
30.	MS605A	Siddhartha Panda, Raj Ganesh S Pala, Dasari L V K Prasad	MATERIALS ENGINEERING	4
31.	MTH621A	Parasar Mohanty	FOURIER ANALYSIS	4
32.	MTH652A	Rama Rawat	ADVANCED CALCULUS	4
33.	MTH701A	Mohua Banerjee	MODAL LOGIC	4
34.	MTH759A	Debasis Sen	ALGEBRIC TOPOLOGY II	4
35.	PHY680A	Debtosh Chowdhury	PARTICLE PHYSICS	4
36.	CE783B	Syam Nair	CHARACTERIZATION OF ENGINEERED PAVEMENT MATERIALS	5
37.	CS698C	Sumit Ganguly	SKETCHING AND SAMPLING FOR BIG DATA ANALYSIS	5
38.	EE633A	S N Singh	ELECTRIC POWER SYSTEM OPERATION AND MGMT. UNDER RESTRUCTURED ENVIRONMENT	5
39.	ENG753A	Mini Chandran	TRANSLATION STUDIES	5
40.	PHI774A	Vineet Sahu	SOCIAL AND POLITICAL PHILOSOPHY	5
41.	PSY789A	Devpriya Kumar	LEARNING MEMORY AND COGNITION	5
42.	SOC723A	Esha Chatterjee	INTRODUCTION TO STATISTICAL INFERENCE	5
43.	MBA779A	B V Phani	ADVANCED FINANCIAL MODELING	5
44.	MTH641A	Santosha Kumar Pattanayak	INTRODUCTION TO LIE ALGEBRAS AND REPRESENTATION THEORY	5

LIST OF COURSES IN WHICH 6-10 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1.	EE649A	Nandini Gupta	THE FINITE ELEMENT METHOD FOR ELECTRIC AND MAGNETIC FIELDS	6
2.	ENG719A	G Neelakantan	AMERICAN RENAISSANCE	6
3.	MBA735A	Avijit Khanra, Chandan Chatterjee	STRATEGIC MARKETING	6
4.	ME698H	Anurag Gupta	INTRODUCTION TO ROD THEORY	6
5.	MTH724A	Amit Shekhar Kuber	AN INTRODUCTION TO ALGEBRAIC K-THEORY	6
6.	PHY604A	Sagar Chakraborty	REVIEW OF STATISTICAL MECHANICS	6
7.	PSE607A	Shilpi Gupta	ADVANCED TOPICS IN PHOTONICS	6
8.	AE625A	Navrose	TRANSITION AND TURBULENCE	7
9.	CE622A	Amar Nath Chowdhury	STABILITY OF STRUCTURES	7
10.	CE624A	Chinmoy Kolay	NONLINEAR STRUCTURAL ANALYSIS	7
11.	CE672A	Onkar Dikshit	MACHINE PROCESSING OF REMOTELY SENSED DATA	7
12.	CGS698D	K. M. Sharika	NEUROBIOLOGY OF AFFECT & MOTIVATION	7
13.	CHE362A	Sanjeev Garg	BIOCHEMICAL ENGINEERING	7
14.	CHM629A	Keshavamurthy Srihari	PRINCIPLES OF PHYSICAL CHEMISTRY	7
15.	MTH732A	Sachin Subhash Sharma	REPRESENTATION THEORY OF FINITE GROUPS	7
16.	AE671A	Arnab Samanta	AEROACOUSTICS	8
17.	CE760A	Abhas Singh	SURFACE WATER QUALITY MODELING	8

S.No.	Course No.	Instructor	Name	Total No. of Student
18.	CE761B	Abhas Singh	SUBSURFACE CONTAMINANT FATE AND TRANSPORT	8
19.	CHE672A	Harshwardhan Katkar	POLYMER PROCESSING	8
20.	EE321A	Govind Sharma	COMMUNICATION SYSTEMS	8
21.	EE631A	Saikat Chakrabarti	ADVANCED POWER SYSTEM STABILITY	8
22.	ENG765A	Syed Feroz Hassan	FILM THEORY AND HISTORIOGRAPHY	8
23.	PSY770A	Ark Verma	BILINGUALISM	8
24.	MBA734A	Avijit Khanra, Chandan Chatterjee	MARKETING OF SERVICES	8
25.	ME770A	Kamal K Kar	MATERIALS SELECTION IN MECHANICAL DESIGN	8
26.	CE623A	Samit Ray Chaudhuri	EXPERIMENTAL METHODS IN STRUCTURAL ENGINEERING	9
27.	CHE454A	Raju Kumar Gupta	UNIT OPERATIONS INVOLVING PARTICULATE SOLIDS FOR CHEMICAL ENGINEERS	9
28.	EE698S	Alok Verma	HIGH VOLTAGE POWER TRANSMISSION ENGINEERING	9
29.	MTH613A	Preena Samuel	RINGS AND MODULES	9
30.	MTH648A	Ashis Mandal	DIFFERENTIAL GEOMETRY	9
31.	PSE604A	Utpal Das	PHOTONICS SYSTEMS AND APPLICATIONS	9
32.	AE755A	Ajay Singh	EXPLOSION AND DETONATION PHYSICS	10
33.	CE629A	Durgesh C Rai	EARTHQUAKE ANALYSIS AND DESIGN OF STRUCTURES	10

S.No.	Course No.	Instructor	Name	Total No. of Student
34.	PHY602A	Joydeep Chakraborty	REVIEW OF QUANTUM MECHANICS	10
35.	PHY607A	Arijit Kundu	QUANTUM MANY BODY PHYSICS	10