

REGISTRATION DATA STATISTICS FOR 2019-20/FIRST

TOTAL NUMBER OF COURSES BEING OFFERED	485
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	442
MAXIMUM CLASS SIZE (MTH101A)	1012
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 442 COURSES)	1
AVERAGE CLASS SIZE (OF ALL 442 COURSES)	58.76
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	44
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	59
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	35.88

THE FOLLWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

No. of Student	No. of Course
1	9
2	8
3	10
4	7
5	10
6-10	37
11-15	41
16-20	38
21-25	39
26-30	20
31-50	73
51-75	63
76-100	28
>100	59
Total	442

2019-20 FIRST SEMESTER
LIST OF COURSES IN WHICH ≤ 5 STUDENTS REGISTERED

SN.	Course No	Instructor	Course Title	Total No of Std.
1	CHE652A	SANJEEV GARG	OPTIMIZATION	1
2	ECO542A	DEEP MUKHERJEE	PANEL DATA PROCEDURES AND ANALYSIS	1
3	ECO760A	JOYDEEP DUTTA	MATHEMATICAL ANALYSIS FOR ECONOMICS	1
4	ENG716A	CHAITHRA PUTTASWAMY	INDIVIDUAL PROJECTS	1
5	PHI753A	A V RAVISHANKAR SARMA	MODERN LOGIC	1
6	PHI755A	LALIT	ADVANCED TOPICS IN PHILOSOPHY OF SCIENCE	1
7	MTH522A	B V R KUMAR	FINITE ELEMENT METHOD	1
8	PHY524	DIPANKAR CHAKRABORTI	INTRODUCTION TO ATOMIC AND NUCLEAR PHYSICS	1
9	PHY590A	ADITYA HEMCHANDRA KELKAR	SPECIAL TOPICS IN PHYSICS	1
10	EE698J	NAREN NAIK	KALMAN FILTERING & APPLICATIONS	2
11	ART701A	KOUMUDI PATIL	METHODOLOGY: ART CRITICISM & APPRECIATION	2
12	ENG707A	SUDHARSHANA N P	LANGUAGE CURRICULUM DESIGN	2
13	ENG712A	MINI CHANDRAN	LITERATURE AND SOCIETY	2
14	ENG777A	T RAVICHANDRAN	PERSPECTIVES OF THE POSTHUMAN AND / IN THE ANTHROPOCENE	2
15	PHI785A	PRASHANT BHALCHANDRA BAGAD	PLATO	2
16	SOC720A	PRADIP	RESEARCH METHODS	2
17	SOC721A	MUNMUN JHA	SOCIOLOGICAL THEORY	2
18	AE682A	PRAKASH D MANGALGIRI	ANALYSIS & COMPOSITE STRUCTURES	3
19	CE614A	S TRIPATHI	STOCHASTIC HYDROLOGY	3
20	CS797A	MAINAK CHAUDHURI	SPECIAL TOPICS IN COMPUTER SCIENCE	3
21	EE668A	ADRISH BANERJEE	CODING THEORY	3
22	ENG719A	G NEELAKANTAN	AMERICAN RENAISSANCE	3
23	ENG765A	SYED FERAZ	FILM THEORY AND HISTORIOGRAPHY	3
24	PSY774A	KUMAR RAVI PRIYA	QUALITATIVE RESEARCH : THEORY AND PRACTICE	3
25	PSY776A	BRAJ BHUSHAN	SEMINAR COURSE IN PSYCHOLOGY	3
26	MTH667A	SANTOSHA KUMAR PATTANAYAK	INTRODUCTION TO ALGEBRAIC GEOMETRY AND ALGEBRAIC GROUPS	3
27	PHY601A	M K HARBOLA	REVIEW OF CLASSICAL MACHANICS	3
28	AE672A	PRITAM CHAKRABORTY	SOLID MECHANICS	4
29	CE678A	BALAJI DEVARAJU	INTRODUCTION TO GEODESY	4
30	CHM647A	ANANTHARAMAN GANAPATHI	MACROCYCLES, RINGS AND POLYMERS	4
31	EE480A	YATINDRA NATH SINGH	ELECTRICAL ENGINEERING LAB I	4
32	EE667A	RAKESH K BANSAL	INFORMATION THEORY	4

33	ME676A	ANUPAM SAXENA	NON - LINEAR FINIT METHODS IN SOLID MECHANICS	4
34	MTH669A	ARIJIT	ERGODIC THEORY & APPLICATIONS TO METRIC NUMBER THEORY	4
35	CHM102A	DASARI L V K PRASAD	GENERAL CHEMISTRY	5
36	ENG735A	SAYAN CHATTOPADHYAY	COMMONWEALTH LITERATURE	5
37	PSY789A	DEVPRIYA KUMAR	LEARNING MEMORY AND COGNITION	5
38	SOC745A	BINAY KUMAR PATTNAIK	SOCIAL THEORY IN LATE TWENTIETH CENTURY	5
39	ME626A	SHAKTI SINGH GUPTA	VIBRATION OF CONTINUOUS SYSTEMS	5
40	ME698M	ARUN KUMAR SAHA	NON - LINEAR FINITE ELEMENT TECHNIQUES IN SOLID MECHANICS	5
41	ME698U	ANURAG GUPTA	MATHEMATICAL METHODS IN THE THEORY OF COMPOSITES	5
42	ME778A	AKHILESH MIMANI	ENGINEERING ACOUSTICS AND ITS CONTROL	5
43	MTH640A	AJAY SINGH RAMDIN THAKUR	SEVERAL COMPLEX VARIABLES	5
44	PHY205A	MANAS KHAN	FUNDAMENTAL OF SOFT MATTER	5