

REGISTRATION DATA STATISTICS FOR 2017-18/SECOND

TOTAL NUMBER OF COURSES BEING OFFERED	464
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	408
MAXIMUM CLASS SIZE (CHM102A)	831
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 408 COURSES)	1
AVERAGE CLASS SIZE (OF ALL 408 COURSES)	54.46
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	33
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	49
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	31.65

THE FOLLOWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

No. of Student	No. of Course
1	3
2	3
3	10
4	8
5	9
6-10	50
11-15	49
16-20	31
21-25	29
26-30	15
31-50	63
51-75	64
76-100	25
>100	49
Total	408

**2017-18 SECOND SEMESTER
LIST OF COURSES IN WHICH ≤ 5 STUDENTS REGISTERED**

Sl. No.	Course No	Instructor	Title	No. of Students
1.	ART709A	SHATARUPA THAKURTA ROY	TOPICS IN INDIAN FOLK ART	1
2.	IME797A	B V PHANI	INDEPENDENT STUDY	1
3.	PSY776A	SHIKHA DIXIT	SEMINAR COURSE IN PSYCHOLOGY	1
4.	EE391A	KASTURI VASUDEVAN	ELECTRICAL ENGINEERING UNDER GRADUATE PROJECT I	1
5.	MTH701A	MOHUA BANERJEE	MODAL LOGIC	2
6.	PSY775A	BRAJ BHUSHAN	FUNDAMENTAL OF NEUROPSYCHOLOGY	2
7.	AE693A	P D MANGALGIRI	AIRCRAFT STRUCTURAL INTEGRITY	2
8.	CS750A	ANIL SETH	PROGRAMS, PROOFS AND TYPES	2
9.	ECO751A	P MURALI PRASAD	LAW AND ECONOMICS	2
10.	ECO761A	S K MATHUR	APPLIED ECONOMETRICS	3
11.	EE649A	NANDINI GUPTA	THE FINITE ELEMENT METHOD FOR ELECTRIC AND MAGNETIC FIELDS	3
12.	ENG750A	G NEELAKANTAN	POSTWAR AMERICAN FICTION	3
13.	MTH621A	PARASAR MOHANTY	FOURIER ANALYSIS	3
14.	MTH732A	PREENA SAMUEL	REPRESENTATION THEORY OF FINITE GROUPS	3
15.	MTH751A	SANTOSHA KUMAR PATTANAYAK	ALGEBRA	3
16.	MTH752A	KAUSHIK BAL	MATHEMATICAL METHODS	3
17.	ENG748A	ACHLA MISRI RAINA	TOPICS IN COGNITIVE LINGUISTICS	3
18.	ENG751A	SAYAN CHATTOPADHYAY	CONTEMPORARY CRITICAL THEORIES & LITERARY PRAXES	3
19.	ENG763A	CHAITHRA PUTTASWAMY	LANGUAGE DOCUMENTATION AND DESCRIPTION	3
20.	ME723A	BASANT LAL SHARMA	WAVE PROPAGATION IN SOLIDS	4
21.	MTH652A	SACHIN SUBHASH SHARMA	ADVANCED CALCULUS	4
22.	MTH654A	SAMEER LAXMAN CHAVAN	A COURSE IN OPERATOR THEORY	4
23.	MTH661A	AMIT SHEKHAR KUBER	INTRODUCTION TO SHEAVES AND TOPOS THEORY	4
24.	MTH711A	B V R KUMAR	FINITE ELEMENT ERROR ESTIMATION	4
25.	AE625A	T K SENGUPTA	TRANSITION AND TURBULENCE	4
26.	AE662A	D P MISHRA	ROCKET ENGINE DESIGN	4
27.	BSE612A	ASHOK KUMAR	BIOCHEMICAL ENGINEERING	4

28.	CHE679A	INDRANIL SAHA DALAL	SPECIAL TOPICS	5
29.	CS625A	DHEERAJ SANGHI	ADVANCED COMPUTER NETWORKS	5
30.	CS698E	BISWABANDAN PANDA	TOPICS IN COMPUTER ARCHITECTURE AND OPERATING SYSTEMS	5
31.	EE639A	PRADEEP KUMAR K	SEMINAR COURSE IN PSYCHOLOGY	5
32.	SOC720A	A K SHARMA	RESEARCH METHODS	5
33.	SOC754A	ANINDITA CHAKRABARTI	SOCIAL CHANGE IN CONTEMPORARY INDIA: A SOCIOLOGICAL PERSPECTIVE	5