

REGISTRATION DATA STATISTICS FOR 2023-24/SUMMER

TOTAL NUMBER OF COURSES BEING OFFERED	155
EXCLUDE THE THESIS COURSE, SEMINAR, PROJECT, BTP, SUMMER TRAINING, PRESENTATION	62
MAXIMUM CLASS SIZE (CHM242)	224
MINIMUM CLASS SIZE (AT PRESENT THERE ARE 62 COURSES: CHE453A, CHM202A ECO503)	1
AVERAGE CLASS SIZE (OF ALL 62 COURSES)	47
NUMBER OF COURSES WITH 5 STUDENTS OR LESS	8
NUMBER OF COURSES WITH 100 STUDENTS OR MORE	9
AVERAGE CLASS SIZE OF COURSES THAT HAVE >5 AND LESS THAN 100 STUDENTS	33

THE FOLLWING IS THE NUMBER OF COURSES WITH VARIOUS CLASS STRENGTHS

No. of Student	No. of Course
1	3
2	2
3	2
4	0
5	1
6-10	12
11-15	4
16-20	6
21-25	2
26-30	4
31-50	6
51-75	6
76-100	5
>100	9
Total	62

2023-24 SUMMER SEMESTER
LIST OF COURSES IN WHICH ≤ 5 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1.	CHE453A	Dipin Pillai	CHEMICAL ENGINEERING DESIGN	1
2.	CHM202A	Parthasarathi Subramanian	BASIC ORGANIC CHEMISTRY -II	1
3.	ECO503	Somesh Kumar Mathur	SPATIAL ECONOMETRICS	1
4.	CE657	Chirag Kothari	CONSTRUCTION ECONOMICS & INFRASTRUCTURE FINANCING	2
5.	ME461A	Niraj Sinha	MANUFACTURING SYSTEMS	2
6.	AE341A	Ashoke De	AIRBREATHING PROPULSION	3
7.	PHY102A	Arijit Kundu	PHYSICS-I	3
8.	MTH204	Santosha Kumar Pattanayak	ABSTRACT ALGEBRA	5

LIST OF COURSES IN WHICH 6-10 STUDENTS REGISTERED

S.No.	Course No.	Instructor	Name	Total No. of Student
1.	AE331A	C S Upadhyay	INTRODUCTION TO AEROSPACE STRUCTURES	6
2.	CHM402	Manas Kumar Ghorai	ORGANIC CHEMISTRY II	6
3.	PHY103A	S Anantha Ramakrishna	PHYSICS-II	6
4.	CS203M	Anil Seth	MATHEMATICS FOR COMPUTER SCIENCE -III	7
5.	EE330	Abheejeet Mohapatra	POWER SYSTEMS	7
6.	MSE664	Shobit Omar	SOLID STATE IONICS	7
7.	AE602	Ashoke De	MATHEMATICS FOR AEROSPACE ENGG.	8
8.	BSE311	Amitabha Bandyopadhyay	MOLECULAR CELL BIOLOGY	8
9.	CHE331A	Animangsu Ghatak	CHEMICAL REACTION ENGINEERING	8
10.	DES602	Janakarajan Ramkumar	DESIGN PRACTICE I	8
11.	PHY210M	Supratik Banerjee	THERMAL PHYSICS	8
12.	CHE617	Raj Ganesh S Pala	NUCLEAR CHEMICAL ENGINEERING	9