Table 2.2.1 (a) Count of students and faculty during the academic year 2022-23

Student Strength

Program	Courses	First Year	Second Year	Third Year	Fourth Year	Total
B-Tech	Bio Technology & Bio chemical Engineering	26	27	31	34	118
	Food Technology	17	15	15	NA	47
	Civil Engineering	36	43	52	63	194
	Computer Science & Engineering	140	72	66	60	338
	Artificial Intelligence & Machine Learning	58	57	55	NA	170
	Electronics & Communication Engineering	30	23	29	19	101
	Electrical & Electronics Engineering	21	14	20	14	69
	Mechanical Engineering	29	51	78	87	245
	Total Under Graduate Students	**357**	**302**	**346**	**277**	**1282**

Program	Courses	First Year	Second Year	Third Year	Fourth Year	Total
M-Tech	Bio Technology & Bio chemical Engineering	2	3	NA	NA	5
	Structural Engineering	4	23	NA	NA	27
	Computer Science & Engineering	1	3	NA	NA	4
	Embedded Systems	1	3	NA	NA	4
	Electrical Machines	Nil	Nil	NA	NA	Nil
	Computer Integrated Manufacturing	Nil	1	NA	NA	1
	Total Post Graduate Students	**8**	**32**	**NA**	**NA**	**42**

Programs	Total
Under Graduate	1282
Post Graduate	42
Total no of Students	**1324**

Criterion 2

2.2 Catering to student Diversity

Total Number of faculty

NAME OF THE DEPARTMENT	NO OF FACULTY
Bio Technology & Bio chemical Engineering	14
Civil Engineering	17
Computer Science & Engineering	17
Electronics & Communication Engineering	10
Electrical & Electronics Engineering	9
Mechanical Engineering	20
Basic Science	15
Total no of Faculty	**102**

ACADEMIC YEAR	NUMBER OF FULL TIME TEACHERS	NUMBER OF STUDENTS ENROLLED
2022-2023	**102**	**1324**

Student: Faculty = 12.98

Criterion 2

2.2 Catering to student Diversity