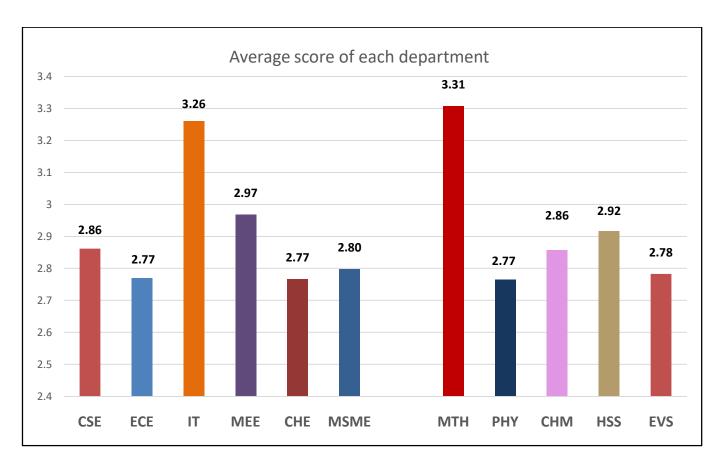
Summary and Analysis of Student Feedback

1st, 2nd, 3rd, 4th Year B. Tech (UIET)

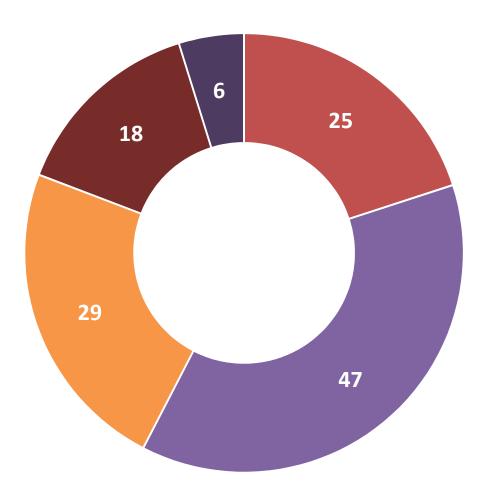
2021-22 2nd(Even) semester

B. Tech Student Feedback Scores (UIET) (1st, 2nd, 3rd, 4th Year) – 2021-22 2nd (Even) semester



Average Institute Score = 2.99

Maximum Score = 4.00



- No of courses above 3.5
- No of courses below 3.5 but above or equal to 3.0
- No of courses below 3 but above or equal to 2.5
- No of courses below 2.5 but above or equal to 2.0
- No of courses below 2



	MTH-S102: Mathematics II	PHY-S102: Physics II	CHM-S101: Chemistry	ISC-S101: Prog & Computing	TCA-S102: Workshop Practice
[Communication skill of the instructor]	3.75	3.13	3.38	2.50	3.25
[Class preparation and presentation of the instructor]	3.63	3.00	3.38	2.38	3.50
[Explanation of the topic]	3.75	2.88	3.00	2.38	3.75
[Enthusiasm shown while teaching]	3.63	3.13	3.00	2.63	3.63
[How satisfied are you with teaching of your course instructor]	3.38	2.63	3.13	2.13	3.50
[The Instructor covered all the topics in the syllabus]	3.75	3.25	3.38	2.50	3.50
[Classes held as scheduled in time table]	3.63	3.38	3.63	2.38	3.63
[Instructor allowed student to ask question and express their opinion in class]	3.75	3.25	3.50	2.38	3.50
[The instructor was able to answer the students query satisfactory]	3.88	3.25	3.50	2.50	3.38
[Quizzes and Copy correction on time]	3.63	3.63	3.50	2.13	3.50
[Were you satisfied with the lab/ practical that was held]	3.63	3.75	3.75	2.25	3.63
	3.67	3.20	3.38	2.38	3.52



	CHE-S203 (Chemical Engg Thermodynamics)	CHE-S204 (Heat Transfer)	CHE-S205 (Chemical Process Industries-I)	CHE-S206 (Mechanical Operations)	HSS-S401 (Engineering Economics)	EVS-S101 (Env. Studies)
[Communication skill of the instructor]	2.65	3.60	2.48	2.55	3.00	2.55
[Class preparation and presentation of the instructor]	2.60	3.45	2.60	2.60	2.70	2.50
[Explanation of the topic]	2.55	3.35	2.35	2.10	2.60	2.50
[Enthusiasm shown while teaching]	3.15	3.25	2.20	2.25	2.55	2.45
[How satisfied are you with teaching of your course instructor]	2.60	3.20	2.30	2.15	2.55	2.30
[The Instructor covered all the topics in the syllabus]	2.60	3.25	2.75	2.60	2.75	2.40
[Classes held as scheduled in time table]	2.80	3.25	2.80	2.40	2.55	2.45
[Instructor allowed student to ask question and express their opinion in class]	3.00	3.30	2.50	2.45	2.70	2.60
[The instructor was able to answer the students query satisfactory]	2.75	3.30	2.40	2.20	2.80	2.45
[Quizzes and Copy correction on time]	3.00	3.50	3.05	2.05	2.70	2.40
[Were you satisfied with the lab/ practical that was held]	1.80	2.30	1.80	1.95	2.20	2.10
	2.68	3.25	2.48	2.30	2.65	2.43

Dr. Brishti Mitra
Director

UIET CSJM University Kanpur - 208024

	CHE-S303 (Unit Operations Lab I)	CHE-S305 (Mass Transfer II)	CHE-S306 (Instrum. & Process Control)	CHE-S307 (Chem. Engg. Design - I)	CHE-S308 (Unit Operations Lab - II)
[Communication skill of the instructor]	2.67	2.43	2.48	2.85	2.71
[Class preparation and presentation of the instructor]	2.48	2.67	2.57	2.33	2.76
[Explanation of the topic]	2.48	2.38	2.33	2.86	2.67
[Enthusiasm shown while teaching]	2.76	2.48	2.67	2.57	2.67
[How satisfied are you with teaching of your course instructor]	2.62	2.33	2.43	2.33	2.71
[The Instructor covered all the topics in the syllabus]	2.76	2.76	2.90	2.19	2.71
[Classes held as scheduled in time table]	2.33	2.71	2.76	2.10	2.71
[Instructor allowed student to ask question and express their opinion in class]	2.86	2.86	2.67	2.76	2.90
[The instructor was able to answer the students query satisfactory]	2.67	2.67	2.62	2.95	2.81
[Quizzes and Copy correction on time]	2.57	2.86	2.90	2.00	2.67
[Were you satisfied with the lab/ practical that was held]	2.52	2.24	2.10	1.86	2.80
	2.61	2.58	2.58	2.44	2.74

	CHE-S404 (Transport Phenomena)	CHE-S406 (Process Simulation Lab)	CHE-S407 (Reaction Engg& Process Control Lab)	SSM-S401 (Student Seminar)	CHE-S551 (NPTEL) (Aspen Plus)	CHE-S552 (NPTEL) (Wastewater Treatment)
[Communication skill of the instructor]	3.17	3.33	2.72	3.33	2.94	2.73
[Class preparation and presentation of the instructor]	3.11	3.28	2.72	3.11	3.00	2.73
[Explanation of the topic]	3.11	3.28	2.61	3.11	2.89	2.67
[Enthusiasm shown while teaching]	3.00	3.33	2.61	3.11	2.89	2.79
[How satisfied are you with teaching of your course instructor]	3.06	3.33	2.67	3.11	2.94	2.67
[The Instructor covered all the topics in the syllabus]	3.17	3.28	2.72	3.11	2.89	2.73
[Classes held as scheduled in time table]	3.17	3.33	2.72	3.17	3.00	2.73
[Instructor allowed student to ask question and express their opinion in class]	3.11	3.33	2.78	3.22	2.94	2.67
[The instructor was able to answer the students query satisfactory]	3.06	3.33	2.67	3.28	2.89	2.73
[Quizzes and Copy correction on time]	3.11	3.28	2.67	3.06	2.89	2.73
[Were you satisfied with the lab/ practical that was held]	2.83	3.33	2.72	3.11	2.67	2.67
	3.08	3.31	2.69	3.16	2.90	2.71



	MTH-S102 : Mathematics II	PHY-S102 : Physics II	TCA-S101 : Engineering Drawing	ESC-S101 : Basic Elec & Electronics	CHM-S101 : Chemistry I
[Communication skill of the instructor]	2.23	2.23	2.33	2.79	2.18
[Class preparation and presentation of the instructor]	2.13	2.36	2.38	2.74	2.15
[Explanation of the topic]	1.97	2.08	2.10	2.74	2.13
[Enthusiasm shown while teaching]	2.23	2.15	2.28	2.69	2.13
[How satisfied are you with teaching of your course instructor]	1.95	2.08	2.05	2.77	2.23
[The Instructor covered all the topics in the syllabus]	2.05	2.28	2.13	2.72	2.33
[Classes held as scheduled in time table]	2.26	2.31	2.23	2.72	2.21
[Instructor allowed student to ask question and express their opinion in class]	2.33	2.28	2.31	2.67	2.28
[The instructor was able to answer the students query satisfactory]	2.00	2.26	2.05	2.72	2.08
[Quizzes and Copy correction on time]	2.03	2.36	2.13	2.69	2.28
[Were you satisfied with the lab/ practical that was held]	1.87	2.31	2.20	2.79	2.10
	2.10	2.24	2.20	2.73	2.19

Bluen

	MTH-S102 : Mathematics II	PHY-S102 : Physics II	CHM-S101 : Chemistry I	ESC-S101: Basic Elec. & Electronics	TCA-S101: Engineering Drawing
[Communication skill of the instructor]	3.62	2.19	3.52	1.90	2.57
[Class preparation and presentation of the instructor]	3.76	2.24	3.57	1.90	2.52
[Explanation of the topic]	3.81	2.19	3.43	1.76	2.57
[Enthusiasm shown while teaching]	3.57	2.48	3.48	2.14	2.43
[How satisfied are you with teaching of your course instructor]	3.67	2.24	3.43	1.90	2.62
[The Instructor covered all the topics in the syllabus]	3.95	2.86	3.43	2.14	2.67
[Classes held as scheduled in time table]	3.67	2.76	3.43	2.24	2.62
[Instructor allowed student to ask question and express their opinion in class]	3.86	2.62	3.57	2.05	2.71
[The instructor was able to answer the students query satisfactory]	3.86	2.33	3.33	2.00	2.67
[Quizzes and Copy correction on time]	3.38	2.71	3.57	1.90	2.29
[Were you satisfied with the lab/ practical that was held]	2.81	2.57	3.48	1.81	2.52
	3.63	2.47	3.48	1.98	2.56

	MTH-S102 : Mathematics II	PHY-S102 : Physics II	ISC-S101 : Prog & Computing	TCA-S101 : Engineering Drawing	HSS-S101 : Communicative English
[Communication skill of the instructor]	3.63	2.19	2.88	3.13	2.94
[Class preparation and presentation of the instructor]	3.56	1.69	3.13	3.19	3.00
[Explanation of the topic]	3.63	1.69	3.13	3.25	2.94
[Enthusiasm shown while teaching]	3.63	2.00	3.06	3.13	3.00
[How satisfied are you with teaching of your course instructor]	3.50	1.69	3.13	3.06	2.88
[The Instructor covered all the topics in the syllabus]	3.44	1.94	2.75	3.06	2.88
[Classes held as scheduled in time table]	3.38	2.00	3.13	3.13	3.06
[Instructor allowed student to ask question and express their opinion in class]	3.38	2.19	3.13	3.13	3.00
[The instructor was able to answer the students query satisfactory]	3.56	1.88	3.06	3.06	3.00
[Quizzes and Copy correction on time]	3.56	2.25	3.00	3.13	3.06
[Were you satisfied with the lab/ practical that was held]	3.31	2.13	2.88	3.13	2.81
	3.51	1.97	3.02	3.13	2.96

	CSE-S204 (OOP using C++)	CSE-S205 (Computer Organization)	CSE-S206 (Operating Systems)	MTH-S301 (Discrete Mathematics)	HSS-S401 (Engineering Economics)	EVS-S101 (Env Studies)
[Communication skill of the instructor]	2.79	3.29	3.00	3.14	3.43	2.71
[Class preparation and presentation of the instructor]	2.93	3.29	3.00	3.21	3.36	2.79
[Explanation of the topic]	2.86	3.29	3.00	3.14	3.36	2.71
[Enthusiasm shown while teaching]	2.93	3.36	3.07	3.14	3.36	2.79
[How satisfied are you with teaching of your course instructor]	2.93	3.29	3.00	3.07	3.36	2.79
[The Instructor covered all the topics in the syllabus]	3.07	3.29	2.93	3.21	3.43	2.71
[Classes held as scheduled in time table]	3.07	3.07	2.93	3.36	3.43	2.79
[Instructor allowed student to ask question and express their opinion in class]	3.14	3.36	2.93	3.14	3.36	2.79
[The instructor was able to answer the students query satisfactory]	3.14	3.36	2.93	3.14	3.43	2.71
[Quizzes and Copy correction on time]	3.07	3.29	2.93	3.36	3.43	2.64
[Were you satisfied with the lab/ practical that was held]	2.71	3.07	2.57	2.71	2.93	2.43
	2.97	3.27	2.94	3.15	3.35	2.71



	CSE-S305 (Compiler Design)	CSE-S306 (Computer Networks)	CSE-S307 (Software Engineering)	CSE-S504 (Advance Java Programming)	MTH-S504 (Probability and Statistics)	HSS-S301 (Professionsl Communication)
[Communication skill of the instructor]	3.41	2.07	2.74	2.52	3.33	3.00
[Class preparation and presentation of the instructor]	3.44	2.26	2.78	2.56	3.30	2.96
[Explanation of the topic]	3.44	2.19	2.85	2.52	3.19	2.96
[Enthusiasm shown while teaching]	3.48	2.30	2.81	2.48	3.26	2.96
[How satisfied are you with teaching of your course instructor]	3.44	2.11	2.74	2.48	3.22	2.85
[The Instructor covered all the topics in the syllabus]	3.41	2.48	2.85	2.59	3.33	2.96
[Classes held as scheduled in time table]	3.41	2.48	2.85	2.59	3.37	2.96
[Instructor allowed student to ask question and express their opinion in class]	3.48	2.26	2.78	2.63	3.30	2.93
[The instructor was able to answer the students query satisfactory]	3.52	2.22	2.81	2.63	3.22	3.00
[Quizzes and Copy correction on time]	3.22	2.56	2.67	2.63	3.33	3.00
[Were you satisfied with the lab/ practical that was held]	3.33	2.37	2.59	2.48	2.85	2.81
	3.42	2.30	2.77	2.56	3.25	2.95

	CSE-S501 (Digital Image Processing)	CSE-S505 (Distributed Processing)	CSE-S510 (Cryptography and Network Security)	CSE- S511(Advance DBMS)	HSS-S503 (Indian Economic Problems and Policies)
[Communication skill of the instructor]	3.19	3.06	3.23	3.08	3.58
[Class preparation and presentation of the instructor]	3.19	3.13	3.31	3.08	3.50
[Explanation of the topic]	3.06	3.19	3.23	3.08	3.58
[Enthusiasm shown while teaching]	3.25	3.19	3.31	3.08	3.50
[How satisfied are you with teaching of your course instructor]	3.00	3.19	3.23	3.08	3.58
[The Instructor covered all the topics in the syllabus]	3.00	3.19	3.31	3.08	3.50
[Classes held as scheduled in time table]	2.81	3.13	3.23	3.08	3.58
[Instructor allowed student to ask question and express their opinion in class]	3.19	3.19	3.31	3.08	3.45
[The instructor was able to answer the students query satisfactory]	3.31	3.13	3.23	3.08	3.58
[Quizzes and Copy correction on time]	2.75	3.19	3.31	3.08	3.50
[Were you satisfied with the lab/ practical that was held]	3.25	3.19	3.23	3.00	3.58
	3.09	3.16	3.27	3.08	3.54

	MTH-S102 : Mathematics II	PHY-S102 : Physics II	TCA-S102 : Workshop Practice	ISC-S101 : Prog & Computing	CHM-S101 : Chemistry I
[Communication skill of the instructor]	3.00	3.57	3.67	2.29	3.19
[Class preparation and presentation of the instructor]	3.29	3.71	3.76	2.10	3.19
[Explanation of the topic]	3.52	3.62	3.71	2.14	3.14
[Enthusiasm shown while teaching]	3.19	3.81	3.57	2.05	3.05
[How satisfied are you with teaching of your course instructor]	3.19	3.52	3.52	1.95	3.10
[The Instructor covered all the topics in the syllabus]	3.48	3.86	3.62	1.95	3.33
[Classes held as scheduled in time table]	3.43	3.86	3.57	1.90	3.33
[Instructor allowed student to ask question and express their opinion in class]	3.38	3.76	3.67	2.19	3.24
[The instructor was able to answer the students query satisfactory]	3.48	3.71	3.52	2.19	3.14
[Quizzes and Copy correction on time]	3.38	3.81	3.62	1.71	3.33
[Were you satisfied with the lab/ practical that was held]	2.90	3.71	3.43	1.90	3.05
	3.29	3.72	3.61	2.03	3.19

Bluch

	ECE-S203 (Digital Electronics)	ECE S204 (Electrical Machin)	ECE-S205 (Electro- magnetic Theory)	MTH-S301 (Discrete Mathematics)	HSS-S401 (Engineering Economics)	EVS-S101 (Env Studies)
[Communication skill of the instructor]	3.04	3.14	2.89	3.57	3.43	2.86
[Class preparation and presentation of the instructor]	3.04	3.21	3.00	3.54	3.39	2.89
[Explanation of the topic]	3.00	3.14	2.75	3.57	3.32	2.86
[Enthusiasm shown while teaching]	2.93	3.07	2.79	3.36	3.25	2.86
[How satisfied are you with teaching of your course instructor]	2.89	3.07	2.86	3.54	3.29	2.82
[The Instructor covered all the topics in the syllabus]	3.32	3.04	2.89	3.57	3.29	2.93
[Classes held as scheduled in time table]	3.32	3.29	3.11	3.57	3.32	3.00
[Instructor allowed student to ask question and express their opinion in class]	3.14	3.07	2.93	3.57	3.43	3.04
[The instructor was able to answer the students query satisfactory]	3.25	3.18	2.93	3.64	3.29	2.93
[Quizzes and Copy correction on time]	2.93	3.29	2.96	3.57	3.32	3.07
[Were you satisfied with the lab/ practical that was held]	2.79	3.21	2.29	2.93	2.86	2.79
	3.06	3.16	2.85	3.49	3.29	2.91

	ECE-S306 (Automatic Control Systems)	ECE-S307 (Analog Integrated Circuit)	ECE-S308 (Communication System)	ECE-S309 (Antennae & Microwave Engg)	ECE-S501 (Power Electronics)
[Communication skill of the instructor]	2.91	3.00	2.87	3.00	2.43
[Class preparation and presentation of the					
instructor]	2.61	2.83	2.78	2.96	2.48
[Explanation of the topic]	2.61	2.83	2.65	3.00	2.39
[Enthusiasm shown while teaching]	2.78	2.87	2.78	3.00	2.26
[How satisfied are you with teaching of your course instructor]	2.61	2.74	2.74	2.96	2.43
[The Instructor covered all the topics in the syllabus]	2.70	2.91	2.70	2.83	2.65
[Classes held as scheduled in time table]	3.04	2.74	2.70	3.00	2.57
[Instructor allowed student to ask question and express their opinion in class]	3.13	3.00	2.74	2.91	2.35
[The instructor was able to answer the students query satisfactory]	3.00	2.83	2.74	2.91	2.39
[Quizzes and Copy correction on time]	2.91	2.74	2.74	2.96	2.52
[Were you satisfied with the lab/ practical that was held]	2.35	2.83	2.83	2.70	2.30
	2.79	2.85	2.75	2.93	2.43

	ECE-S404 (Wireless and Mobile Communication)	ECE-S405 (Optical Communication)	ECE-S406 (VLSI Design & Technology)	ECE-S508 (Satellite Communication & Radar)
[Communication skill of the instructor]	3.53	3.13	2.87	2.20
[Class preparation and presentation of the instructor]	3.40	3.00	2.93	2.20
[Explanation of the topic]	3.27	3.07	2.60	2.00
[Enthusiasm shown while teaching]	3.40	3.20	2.67	2.13
[How satisfied are you with teaching of your course instructor]	3.20	3.07	2.53	2.07
[The Instructor covered all the topics in the syllabus]	3.33	3.13	2.87	2.40
[Classes held as scheduled in time table]	3.20	3.13	2.87	2.33
[Instructor allowed student to ask question and express their opinion in class]	3.40	3.13	3.00	2.20
[The instructor was able to answer the students query satisfactory]	3.27	3.13	2.87	2.20
[Quizzes and Copy correction on time]	3.40	3.13	3.00	2.47
[Were you satisfied with the lab/ practical that was held]	2.60	2.87	1.93	1.47
	3.27	3.09	2.74	2.15

	DIT-S202 (Computer Organization)	DIT-S206 (Software Engineering)	DIT-S541 (Python Programming)	HSS-S401 (Engineering Economics)	MTH-S301 (Discrete Mathematics)
[Communication skill of the instructor]	3.56	3.12	3.40	3.68	3.76
[Class preparation and presentation of the instructor]	3.24	3.04	3.56	3.60	3.76
[Explanation of the topic]	3.16	2.96	3.36	3.64	3.76
[Enthusiasm shown while teaching]	3.12	3.12	3.28	3.60	3.76
[How satisfied are you with teaching of your course instructor]	3.04	2.92	3.52	3.56	3.80
[The Instructor covered all the topics in the syllabus]	2.96	2.96	3.48	3.72	3.80
[Classes held as scheduled in time table]	2.96	3.00	3.68	3.68	3.84
[Instructor allowed student to ask question and express their opinion in class]	3.28	3.20	3.64	3.80	3.72
[The instructor was able to answer the students query satisfactory]	3.20	3.08	3.56	3.68	3.84
[Quizzes and Copy correction on time]	3.08	3.00	3.52	3.80	3.76
[Were you satisfied with the lab/ practical that was held]	3.08	3.12	3.48	3.83	3.92
	3.15	3.05	3.50	3.69	3.79

	DIT-S302 (Computer Networks)	DIT-S308 (Internet Technology)	DIT-S402 (Information System)	DIT-S525 (Telecommu nication &Switching)	DIT-S541 (Python Programming)	HSS-S301 (Professional Communication)
[Communication skill of the						
instructor]	3.17	3.04	3.17	3.04	3.13	3.87
[Class preparation and presentation						
of the instructor]	3.17	3.22	3.17	3.09	3.13	3.87
[Explanation of the topic]	3.30	3.09	3.13	2.91	3.13	3.78
[Enthusiasm shown while teaching]	3.35	3.17	3.17	2.96	3.22	3.74
[How satisfied are you with						
teaching of your course instructor]	3.27	3.13	3.13	2.96	3.17	3.78
[The Instructor covered all the						
topics in the syllabus]	3.22	3.22	3.05	3.04	3.30	3.87
[Classes held as scheduled in time table]	3.13	3.30	3.35	3.22	3.30	3.83
[Instructor allowed student to ask question and express their opinion						
in class]	3.35	3.13	3.22	3.13	3.26	3.87
[The instructor was able to answer						
the students query satisfactory]	3.22	3.13	3.22	3.09	3.17	3.83
[Quizzes and Copy correction on	2.17	3.00	2.25	2.05	2.17	2.01
time]	3.17	3.00	3.35	3.05	3.17	3.91
[Were you satisfied with the lab/ practical that was held]	3.30	3.09	3.14	3.09	3.17	3.83
	3.24	3.14	3.19	3.05	3.20	3.83



	DIT-S508 (Data Mining)	DIT-S511 (Distributed Systems)	DIT-S523 (Artificial Neural Network)	MTH-S503 (Graph Theory)
[Communication skill of the instructor]	3.70	3.50	3.30	3.60
[Class preparation and presentation of the				
instructor]	3.70	3.40	3.70	3.60
[Explanation of the topic]	3.70	3.50	3.70	3.70
[Enthusiasm shown while teaching]	3.50	3.50	3.70	3.40
[How satisfied are you with teaching of your course instructor]	3.40	3.50	3.80	3.50
[The Instructor covered all the topics in the syllabus]	3.50	3.50	3.40	3.60
[Classes held as scheduled in time table]	3.40	3.60	3.50	3.60
[Instructor allowed student to ask question and express their opinion in class]	3.70	3.60	3.50	3.70
[The instructor was able to answer the students query satisfactory]	3.70	3.50	3.50	3.60
[Quizzes and Copy correction on time]	3.50	3.60	3.80	3.60
[Were you satisfied with the lab/ practical that was held]	3.50	3.30	3.80	3.80
	3.57	3.50	3.61	3.61

Bluen

	MSE-S203 (Phase Equilibria in Materials)	MSE-S204 (Mechanical Behavior of Materials)	MSE-S205 (Materials Characterization I)	MSE-S206 (Iron & Steel Making)	HSS-S201 (Industrial Management)
[Communication skill of the instructor]	3.33	3.11	3.44	3.11	3.78
[Class preparation and presentation of the instructor]	3.44	3.00	3.44	3.11	3.78
[Explanation of the topic]	3.44	3.00	3.33	3.11	3.78
[Enthusiasm shown while teaching]	3.44	3.11	3.33	3.00	3.78
[How satisfied are you with teaching of your course instructor]	3.44	3.11	3.22	3.00	3.78
[The Instructor covered all the topics in the syllabus]	3.44	3.11	3.56	3.00	3.78
[Classes held as scheduled in time table]	3.44	3.11	3.67	3.11	3.78
[Instructor allowed student to ask question and express their opinion in class]	3.44	3.00	3.56	3.11	3.78
[The instructor was able to answer the students query satisfactory]	3.44	3.11	3.33	3.11	3.67
[Quizzes and Copy correction on time]	3.44	3.00	3.44	3.00	3.78
[Were you satisfied with the lab/ practical that was held]	3.44	3.00	3.44	3.11	3.78
	3.43	3.06	3.43	3.07	3.77

	MSE-S306 (Principles of Metal Extraction & Refining)	MSE-S307 (Principles of Powder Processing)	MSE-S308 (Diffusion in Solids)	MSE-S309 (Corrosion & Degradation of Materials)	MSE-S310 (Materials Characterizat ion-II)	HSS-S301 (Professional Communication)
[Communication skill of the instructor]	3.50	3.67	3.67	1.67	3.67	3.83
[Class preparation and presentation of the instructor]	3.50	3.67	3.67	1.83	3.83	3.83
[Explanation of the topic]	3.67	3.83	3.50	1.83	3.50	3.83
[Enthusiasm shown while teaching]	3.50	3.67	3.50	2.00	3.33	3.83
[How satisfied are you with teaching of your course instructor]	3.33	3.67	3.50	2.00	3.33	3.83
[The Instructor covered all the topics in the syllabus]	3.33	3.67	3.50	2.00	3.33	3.83
[Classes held as scheduled in time table]	3.50	3.67	3.83	2.33	3.83	3.33
[Instructor allowed student to ask question and express their opinion in class]	3.50	3.67	3.83	2.00	3.67	3.83
[The instructor was able to answer the students query satisfactory]	3.50	3.67	3.83	1.83	3.67	3.83
[Quizzes and Copy correction on time]	3.50	3.67	3.00	2.33	3.67	3.83
[Were you satisfied with the lab/ practical that was held]	3.50	3.33	3.83	2.00	3.83	3.33
	3.48	3.65	3.61	1.98	3.61	3.74

	MSE-S404 (Electronic Materials for Industry)	MSE-S405 (Heat & Mass Transfer)	MSE-S406 (Computing Methods in Materials Engg)	MSE-S501 (Electrochemical Technology in Materials Processing)
[Communication skill of the instructor]	0.57	3.29	1.57	1.29
[Class preparation and presentation of the instructor]	0.86	3.57	2.00	0.71
[Explanation of the topic]	1.00	3.29	2.00	1.00
[Enthusiasm shown while teaching]	0.71	3.43	2.14	1.14
[How satisfied are you with teaching of your course instructor]	0.71	3.43	1.86	1.00
[The Instructor covered all the topics in the syllabus]	1.00	3.43	1.43	1.14
[Classes held as scheduled in time table]	1.43	3.57	1.71	1.14
[Instructor allowed student to ask question and express their opinion in class]	0.71	3.57	2.00	1.14
[The instructor was able to answer the students query satisfactory]	0.71	3.43	1.86	1.14
[Quizzes and Copy correction on time]	0.71	3.29	2.14	1.43
[Were you satisfied with the lab/ practical that was held]	0.29	2.43	1.57	0.86
	0.79	3.34	1.84	1.09



	MTH-S102 :Mathematics II	PHY-S102 : Physics II	ISC-S101 : Prog & Computing	TCA-S101 : Engineering Drawing	HSS-S101 : Communicative English
[Communication skill of the instructor]	3.40	2.93	2.97	3.17	3.43
[Class preparation and presentation of the instructor]	3.40	2.87	3.10	3.10	3.33
[Explanation of the topic]	3.60	2.80	3.03	3.00	3.23
[Enthusiasm shown while teaching]	3.43	2.83	2.90	3.07	3.30
[How satisfied are you with teaching of your course instructor]	3.40	2.87	2.77	3.03	3.30
[The Instructor covered all the topics in the syllabus]	3.30	2.87	2.57	3.17	3.40
[Classes held as scheduled in time table]	3.10	3.13	2.57	3.03	3.40
[Instructor allowed student to ask question and express their opinion in class]	3.40	2.97	2.83	3.20	3.47
[The instructor was able to answer the students query satisfactory]	3.50	2.77	2.73	3.10	3.40
[Quizzes and Copy correction on time]	2.97	3.10	2.70	3.13	3.43
[Were you satisfied with the lab/ practical that was held]	2.53	3.07	2.87	3.10	2.67
	3.28	2.93	2.82	3.10	3.31

	MEE-S203 (Kinematic & Mechanism)	MEE-S204 (Basic Fluid Mechanics & Rate Processes)	MEE-S205 (Materials & Mechanical metallurgy)	MEE-S206 (Advance Solid Mechanics)	HSS-S201 (Industrial Management)
[Communication skill of the instructor]	3.64	3.61	3.94	3.75	3.92
[Class preparation and presentation of the instructor]	3.69	3.58	3.94	3.64	3.92
[Explanation of the topic]	3.61	3.64	3.94	3.67	3.92
[Enthusiasm shown while teaching]	3.67	3.61	3.89	3.64	3.92
[How satisfied are you with teaching of your course instructor]	3.58	3.58	3.92	3.67	3.86
[The Instructor covered all the topics in the syllabus]	3.61	3.44	3.92	3.53	3.83
[Classes held as scheduled in time table]	3.92	3.53	3.94	3.83	3.97
[Instructor allowed student to ask question and express their opinion in class]	3.75	3.75	3.94	3.69	3.94
[The instructor was able to answer the students query satisfactory]	3.64	3.72	3.92	3.67	3.97
[Quizzes and Copy correction on time]	3.86	3.36	3.89	3.83	3.89
[Were you satisfied with the lab/ practical that was held]	3.67	3.36	3.89	3.56	3.56
	3.69	3.56	3.92	3.68	3.88

	MEE-S305 (Heat Transfer)	MEE-S306 (Production Processes)	MEE-S307 (Design of Machine Elements)	MEE-S308 (Lab-II IC Engine, Heat Transfer)	MEE-S502 (Automobile Engineering)	HSS-S301 (Professional Communication)
[Communication skill of the instructor]	2.95	2.74	2.05	2.58	3.42	3.58
[Class preparation and presentation of the instructor]	2.74	2.74	2.05	2.58	3.42	3.53
[Explanation of the topic]	2.89	2.58	1.79	2.58	3.37	3.53
[Enthusiasm shown while teaching]	2.79	2.79	2.16	2.63	3.47	3.42
[How satisfied are you with teaching of your course instructor]	2.37	2.63	1.95	2.47	3.42	3.53
[The Instructor covered all the topics in the syllabus]	2.32	2.42	1.84	2.63	3.42	3.42
[Classes held as scheduled in time table]	2.63	2.68	2.68	2.68	3.47	3.42
[Instructor allowed student to ask question and express their opinion in class]	2.74	2.58	2.42	2.53	3.42	3.42
[The instructor was able to answer the students query satisfactory]	2.74	2.79	2.05	2.63	3.42	3.58
[Quizzes and Copy correction on time]	2.47	2.95	2.37	2.58	3.11	3.53
[Were you satisfied with the lab/ practical that was held]	2.16	2.47	2.05	2.37	2.84	3.32
	2.62	2.67	2.13	2.57	3.34	3.48

	MEE-S404 (Measurements & Control)	MEE-S405 (Thermal Turbo Machinery & Compressible Flows)	MEE-S406 (Computer Added Design)	MEE-S504 (Operation Research)
[Communication skill of the instructor]	2.26	2.53	2.11	3.37
[Class preparation and presentation of the instructor]	2.05	2.58	2.05	3.21
[Explanation of the topic]	1.95	2.63	2.00	3.42
[Enthusiasm shown while teaching]	2.21	2.47	2.05	3.32
[How satisfied are you with teaching of your course instructor]	2.05	2.58	1.89	3.37
[The Instructor covered all the topics in the syllabus]	2.32	2.58	2.21	3.26
[Classes held as scheduled in time table]	2.68	2.53	2.21	3.21
[Instructor allowed student to ask question and express their opinion in class]	2.42	2.53	2.21	3.26
[The instructor was able to answer the students query satisfactory]	2.16	2.32	2.11	3.37
[Quizzes and Copy correction on time]	2.53	2.47	2.26	3.05
[Were you satisfied with the lab/ practical that was held]	2.21	2.53	1.79	2.89
	2.26	2.52	2.08	3.25