

**Course Feedback Report (Question Wise)**Session : **MO 2020**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **First**Subject Code : **MA101**Subject Name : **CALCULUS -I**Faculty Name : **Syeda darakhshan Jabeen**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content - Content (breadth and depth), relevance and utility of the course ?	24	18	4	0	1	8.72%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	15	21	8	2	1	8.00%
3	Teacher or Course Instructor - Temperament, behavior, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	14	23	6	4	0	8.00%
4	Teacher or Course Instructor - Available and approachability of the teacher and quality of slides, lecture materials or board work ?	16	21	6	2	2	8.00%
5	Delivery of lecture and Instructions - Pace, clarity, continuity of lectures and contents and ease to follow ?	19	19	7	1	1	8.30%
6	Delivery of lecture and Instructions - Interaction with students during or outside the classes or laboratory ?	18	20	7	1	1	8.26%
7	Evaluation and Assessment Process - Assessment and grading (fairness, objectivity, transparency) ?	14	24	8	0	1	8.13%
8	Evaluation and Assessment Process - Question Paper, term paper, assignment (quality and regularity) ?	14	22	8	3	0	8.00%
9	Overall Benefit to the students - Interest and excitement created among the students about the subject domain ?	19	18	9	1	0	8.34%
10	Overall Benefit to the students - Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	19	20	7	1	0	8.43%
11	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes).•CO1•CO2•CO3•CO4•CO5 ?	18	22	5	1	1	8.34%
<b>Total No Of Student</b>		<b>190</b>	<b>228</b>	<b>75</b>	<b>16</b>	<b>8</b>	<b>8.23%</b>



## Course Feedback Report (Question Wise)

Session : **MO 2020** Degree : **INTEGRATED MASTER OF SCIENCE**  
 Branch : **MATHEMATICS AND COMPUTING** Semester : **First**  
 Subject Code : **MA102** Subject Name : **REAL ANALYSIS**  
 Faculty Name : **Seshadev Padhi** Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content - Content (breadth and depth), relevance and utility of the course ?	42	4	1	0	0	9.74%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	42	5	0	0	0	9.79%
3	Teacher or Course Instructor - Temperament, behavior, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	44	3	0	0	0	9.87%
4	Teacher or Course Instructor - Available and approachability of the teacher and quality of slides, lecture materials or board work ?	43	4	0	0	0	9.83%
5	Delivery of lecture and Instructions - Pace, clarity, continuity of lectures and contents and ease to follow ?	40	7	0	0	0	9.70%
6	Delivery of lecture and Instructions - Interaction with students during or outside the classes or laboratory ?	42	5	0	0	0	9.79%
7	Evaluation and Assessment Process - Assessment and grading (fairness, objectivity, transparency) ?	43	4	0	0	0	9.83%
8	Evaluation and Assessment Process - Question Paper, term paper, assignment (quality and regularity) ?	42	5	0	0	0	9.79%
9	Overall Benefit to the students - Interest and excitement created among the students about the subject domain ?	42	4	1	0	0	9.74%
10	Overall Benefit to the students - Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	41	6	0	0	0	9.74%
11	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes).•CO1•CO2•CO3•CO4•CO5 ?	41	6	0	0	0	9.74%
<b>Total No Of Student</b>		<b>462</b>	<b>53</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>9.78%</b>

**Course Feedback Report (Question Wise)**Session : **MO 2020**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **First**Subject Code : **MA109**Subject Name : **MATRIX THEORY**Faculty Name : **Anjana Pradhan Ghorai**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content - Content (breadth and depth), relevance and utility of the course ?	32	14	1	0	0	9.32%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	29	16	2	0	0	9.15%
3	Teacher or Course Instructor - Temperament, behavior, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	29	16	1	1	0	9.11%
4	Teacher or Course Instructor - Available and approachability of the teacher and quality of slides, lecture materials or board work ?	28	15	2	2	0	8.94%
5	Delivery of lecture and Instructions - Pace, clarity, continuity of lectures and contents and ease to follow ?	24	20	1	2	0	8.81%
6	Delivery of lecture and Instructions - Interaction with students during or outside the classes or laboratory ?	25	17	5	0	0	8.85%
7	Evaluation and Assessment Process - Assessment and grading (fairness, objectivity, transparency) ?	28	16	3	0	0	9.06%
8	Evaluation and Assessment Process - Question Paper, term paper, assignment (quality and regularity) ?	29	15	2	1	0	9.06%
9	Overall Benefit to the students - Interest and excitement created among the students about the subject domain ?	31	14	1	1	0	9.19%
10	Overall Benefit to the students - Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	29	16	2	0	0	9.15%
11	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes).•CO1•CO2•CO3•CO4•CO5 ?	30	15	2	0	0	9.19%
<b>Total No Of Student</b>		<b>314</b>	<b>174</b>	<b>22</b>	<b>7</b>	<b>0</b>	<b>9.08%</b>

**Course Feedback Report (Question Wise)**Session : **MO 2020**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Third**Subject Code : **MA201**Subject Name : **PARTIAL DIFFERENTIAL EQUATIONS**Faculty Name : **PAWAN KUMAR SHAW**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content - Content (breadth and depth), relevance and utility of the course ?	46	35	6	1	0	8.86%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	52	24	10	2	0	8.86%
3	Teacher or Course Instructor - Temperament, behavior, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	59	20	7	2	0	9.09%
4	Teacher or Course Instructor - Available and approachability of the teacher and quality of slides, lecture materials or board work ?	55	25	7	1	0	9.05%
5	Delivery of lecture and Instructions - Pace, clarity, continuity of lectures and contents and ease to follow ?	47	32	8	1	0	8.84%
6	Delivery of lecture and Instructions - Interaction with students during or outside the classes or laboratory ?	40	35	9	4	0	8.52%
7	Evaluation and Assessment Process - Assessment and grading (fairness, objectivity, transparency) ?	50	30	5	3	0	8.89%
8	Evaluation and Assessment Process - Question Paper, term paper, assignment (quality and regularity) ?	55	22	10	1	0	8.98%
9	Overall Benefit to the students - Interest and excitement created among the students about the subject domain ?	43	30	11	3	1	8.52%
10	Overall Benefit to the students - Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	43	31	13	1	0	8.64%
11	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes).•CO1•CO2•CO3•CO4•CO5 ?	42	35	11	0	0	8.70%
<b>Total No Of Student</b>		<b>532</b>	<b>319</b>	<b>97</b>	<b>19</b>	<b>1</b>	<b>8.81%</b>



Course Feedback Report (Student wise)

Session : SP 2021 Degree : INTEGRATED MASTER OF SCIENCE
Branch : MATHEMATICS AND COMPUTING Semester : Third
Subject Code : MA105 Subject Name : CALCULUS II
Faculty Name : Vandana Section : A

Table with 1 row and 1 column containing the text: Feedback Scale Outstanding =10, Excellent = 8, Good = 6, Fair = 4, Poor = 2

Main data table with 13 columns: Sr. No., Student Alloted ID, Q1, Q2, Q3, Q4, Q5, Q6, Q7, Q8, Q9, Q10, Score. It contains 37 rows of student performance data.



## Course Feedback Report (Student wise)

Session : **SP 2021** Degree : **INTEGRATED MASTER OF SCIENCE**  
Branch : **MATHEMATICS AND COMPUTING** Semester : **Third**  
Subject Code : **MA105** Subject Name : **CALCULUS II**  
Faculty Name : **Vandana** Section : **A**

### RATINGS

*Feedback Scale Outstanding =10, Excellent = 8, Good = 6, Fair = 4, Poor = 2*

Sr. No.	Student Alloted ID	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Score
38	0280400032123	10	10	10	10	10	10	10	10	10	10	10.00%
39	0280400034489	10	8	10	10	10	8	8	8	8	6	8.60%
40	0280400034582	10	10	10	10	10	10	10	10	10	10	10.00%
41	0280400034228	10	8	10	10	8	10	10	8	8	10	9.20%
42	0280400034396	8	8	8	10	10	10	10	10	10	8	9.20%
43	0280400031974	10	10	10	10	10	8	10	10	8	8	9.40%
44	0280400034564	10	8	8	10	8	8	8	8	8	8	8.40%
45	0280400032104	10	10	10	10	10	10	10	10	10	10	10.00%
46	0280400034377	10	10	10	8	10	10	10	8	10	10	9.60%
47	0280400034321	10	10	10	10	10	10	10	10	10	10	10.00%
<b>Total</b>		<b>446</b>	<b>438</b>	<b>444</b>	<b>442</b>	<b>446</b>	<b>438</b>	<b>442</b>	<b>428</b>	<b>432</b>	<b>438</b>	<b>9.35</b>



Course Feedback Report (Student wise)

Session : SP 2021 Degree : INTEGRATED MASTER OF SCIENCE
Branch : MATHEMATICS AND COMPUTING Semester : Third
Subject Code : MA106 Subject Name : ORDINARY DIFFERENTIAL EQUATIONS
Faculty Name : Randhir Singh Section : A

RATINGS
Feedback Scale Outstanding =10, Excellent = 8, Good = 6, Fair = 4, Poor = 2

Table with 13 columns: Sr. No., Student Alloted ID, Q1, Q2, Q3, Q4, Q5, Q6, Q7, Q8, Q9, Q10, Score. Contains 37 rows of student performance data.



**Course Feedback Report (Student wise)**

Session : **SP 2021**

Degree : **INTEGRATED MASTER OF SCIENCE**

Branch : **MATHEMATICS AND COMPUTING**

Semester : **Third**

Subject Code : **MA106**

Subject Name : **ORDINARY DIFFERENTIAL EQUATIONS**

Faculty Name : **Randhir Singh**

Section : **A**

**RATINGS**

*Feedback Scale Outstanding =10, Excellent = 8, Good = 6, Fair = 4, Poor = 2*

Sr. No.	Student Alloted ID	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Score
38	0280400032123	10	10	10	10	10	10	10	10	10	10	10.00%
39	0280400034489	10	8	8	10	6	8	8	8	8	8	8.20%
40	0280400034582	8	10	10	10	10	10	10	10	10	10	9.80%
41	0280400034228	10	8	10	8	10	8	10	8	8	10	9.00%
42	0280400034396	8	8	8	8	8	8	8	8	8	8	8.00%
43	0280400031974	10	8	8	8	8	8	10	8	8	10	8.60%
44	0280400034564	10	8	8	8	10	8	10	8	8	8	8.60%
45	0280400032104	10	10	10	10	10	10	10	10	10	10	10.00%
46	0280400034377	10	10	10	10	10	10	8	8	8	10	9.40%
47	0280400034321	10	10	10	10	10	10	10	10	10	10	10.00%
<b>Total</b>		<b>442</b>	<b>428</b>	<b>432</b>	<b>430</b>	<b>434</b>	<b>436</b>	<b>442</b>	<b>428</b>	<b>426</b>	<b>444</b>	<b>9.24</b>





Course Feedback Report (Student wise)

Session : SP 2021 Degree : INTEGRATED MASTER OF SCIENCE
Branch : MATHEMATICS AND COMPUTING Semester : Third
Subject Code : MA110 Subject Name : COMPLEX ANALYSIS
Faculty Name : Abhinav Tandon Section : A

Table with 1 row and 1 column containing the text: Feedback Scale Outstanding =10, Excellent = 8, Good = 6, Fair = 4, Poor = 2

Main data table with 13 columns: Sr. No., Student Alloted ID, Q1, Q2, Q3, Q4, Q5, Q6, Q7, Q8, Q9, Q10, Score. It contains 37 rows of student performance data.



Course Feedback Report (Student wise)

Session : SP 2021 Degree : INTEGRATED MASTER OF SCIENCE  
Branch : MATHEMATICS AND COMPUTING Semester : Third  
Subject Code : MA110 Subject Name : COMPLEX ANALYSIS  
Faculty Name : Abhinav Tandon Section : A

RATINGS

Feedback Scale Outstanding =10, Excellent = 8, Good = 6, Fair = 4, Poor = 2

Sr. No.	Student Alloted ID	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Score
38	0280400032123	10	10	10	10	10	10	10	10	10	10	10.00%
39	0280400034489	6	8	10	10	10	8	6	6	8	8	8.00%
40	0280400034582	10	10	10	10	10	10	10	10	10	10	10.00%
41	0280400034228	10	10	8	10	8	10	10	8	10	10	9.40%
42	0280400034396	10	10	10	10	10	10	10	10	10	10	10.00%
43	0280400031974	8	8	8	8	8	8	8	8	8	8	8.00%
44	0280400034564	10	10	8	10	10	8	8	8	8	8	8.80%
45	0280400032104	10	10	10	10	10	10	10	10	10	10	10.00%
46	0280400034377	10	10	10	8	8	10	10	8	8	10	9.20%
47	0280400034321	10	10	10	10	10	10	10	10	10	10	10.00%
<b>Total</b>		<b>450</b>	<b>440</b>	<b>450</b>	<b>450</b>	<b>444</b>	<b>446</b>	<b>446</b>	<b>442</b>	<b>446</b>	<b>450</b>	<b>9.50</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Fourth**Subject Code : **MA205**Subject Name : **DISCRETE MATHEMATICS**Faculty Name : **Peeyush Tewari**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	45	28	10	7	0	8.47%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	41	35	9	4	1	8.47%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	42	34	9	4	1	8.49%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	39	33	11	5	2	8.27%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	38	36	9	6	1	8.31%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	36	37	9	6	2	8.20%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	35	36	11	7	1	8.16%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	36	36	9	7	2	8.16%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	36	33	15	3	3	8.13%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	37	38	8	7	0	8.33%
<b>Total No Of Student</b>		<b>385</b>	<b>346</b>	<b>100</b>	<b>56</b>	<b>13</b>	<b>8.30%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Fourth**Subject Code : **MA206**Subject Name : **LINEAR ALGEBRA**Faculty Name : **Randhir Singh**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	62	24	2	2	0	9.24%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	65	22	1	2	0	9.33%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	65	23	1	1	0	9.38%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	63	22	3	2	0	9.24%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	59	29	1	1	0	9.24%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	60	28	1	1	0	9.27%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	60	26	2	2	0	9.20%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	58	29	1	2	0	9.18%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	58	28	2	2	0	9.16%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	56	31	1	2	0	9.13%
<b>Total No Of Student</b>		<b>606</b>	<b>262</b>	<b>15</b>	<b>17</b>	<b>0</b>	<b>9.24%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Fourth**Subject Code : **MA209**Subject Name : **INTEGRAL EQUATIONS AND GREENS  
FUNCTION**Faculty Name : **Anjana Pradhan Ghorai**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	40	30	15	4	1	8.31%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	35	29	16	8	2	7.93%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	35	34	11	7	3	8.02%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	34	31	18	5	2	8.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	36	31	15	7	1	8.09%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	41	25	19	4	1	8.24%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	38	30	17	4	1	8.22%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	34	31	17	6	2	7.98%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	36	32	15	5	2	8.11%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	37	32	13	6	2	8.13%
<b>Total No Of Student</b>		<b>366</b>	<b>305</b>	<b>156</b>	<b>56</b>	<b>17</b>	<b>8.10%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Sixth**Subject Code : **MA309**Subject Name : **OPTIMIZATION TECHNIQUES**Faculty Name : **Prabjot Kaur**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	15	40	17	8	4	7.29%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	14	26	21	11	12	6.45%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	13	31	19	12	9	6.64%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	17	31	20	10	6	7.02%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	14	30	21	10	9	6.71%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	18	22	25	10	9	6.71%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	17	27	25	9	6	6.95%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	17	30	17	13	7	6.88%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	16	34	15	13	6	6.98%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	18	27	26	8	5	7.07%
<b>Total No Of Student</b>		<b>159</b>	<b>298</b>	<b>206</b>	<b>104</b>	<b>73</b>	<b>6.87%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Sixth**Subject Code : **MA311**Subject Name : **NUMERICAL TECHNIQUES**Faculty Name : **Anjana Pradhan Ghorai**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	34	38	12	0	0	8.52%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	31	41	11	1	0	8.43%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	34	36	13	1	0	8.45%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	30	38	15	1	0	8.31%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	31	33	19	1	0	8.24%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	32	39	12	1	0	8.43%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	35	36	11	2	0	8.48%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	32	38	11	3	0	8.36%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	32	35	15	2	0	8.31%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	29	41	13	0	1	8.31%
<b>Total No Of Student</b>		<b>320</b>	<b>375</b>	<b>132</b>	<b>12</b>	<b>1</b>	<b>8.38%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Sixth**Subject Code : **MA316**Subject Name : **STATISTICS QUALITY CONTROL AND RELIABILITY**Faculty Name : **Soubhik Chakraborty**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	54	29	1	0	0	9.26%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	55	26	3	0	0	9.24%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	54	27	3	0	0	9.21%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	55	28	1	0	0	9.29%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	56	24	3	1	0	9.21%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	54	27	3	0	0	9.21%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	56	25	3	0	0	9.26%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	54	27	3	0	0	9.21%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	53	28	3	0	0	9.19%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	49	33	2	0	0	9.12%
<b>Total No Of Student</b>		<b>540</b>	<b>274</b>	<b>25</b>	<b>1</b>	<b>0</b>	<b>9.22%</b>



**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Sixth**Subject Code : **MA310**Subject Name : **OPTIMIZATION TECHNIQUES LAB**Faculty Name : **Prabjot Kaur**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (Infrastructure/Working of equipment for lab courses ). ?	3	2	1	1	0	8.00%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	1	4	1	1	0	7.43%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	2	3	1	1	0	7.71%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	2	1	3	1	0	7.14%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	2	2	3	0	0	7.71%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	4	2	0	0	7.71%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	2	4	1	0	0	8.29%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	3	2	1	1	0	8.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	1	4	1	1	0	7.43%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	0	7	0	0	0	7.80%
<b>Total No Of Student</b>		<b>17</b>	<b>33</b>	<b>14</b>	<b>6</b>	<b>0</b>	<b>7.72%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Sixth**Subject Code : **MA312**Subject Name : **NUMERICAL TECHNIQUES LAB**Faculty Name : **Anjana Pradhan Ghorai**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (Infrastructure/Working of equipment for lab courses ). ?	3	4	0	0	0	8.86%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	2	5	0	0	0	8.57%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	2	4	1	0	0	8.29%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	2	3	2	0	0	8.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	3	3	1	0	0	8.57%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	2	4	1	0	0	8.29%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	2	4	1	0	0	8.29%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	1	5	1	0	0	8.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	3	4	0	0	0	8.86%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	0	7	0	0	0	8.40%
<b>Total No Of Student</b>		<b>20</b>	<b>43</b>	<b>7</b>	<b>0</b>	<b>0</b>	<b>8.41%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Sixth**Subject Code : **MA312**Subject Name : **NUMERICAL TECHNIQUES LAB**Faculty Name : **Abhinav Tandon**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (Infrastructure/Working of equipment for lab courses ). ?	3	3	1	0	0	8.57%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	2	4	1	0	0	8.29%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	3	2	2	0	0	8.29%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	4	2	1	0	0	8.86%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	2	4	1	0	0	8.29%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	5	1	0	0	8.00%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	3	3	1	0	0	8.57%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	2	4	1	0	0	8.29%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	3	3	1	0	0	8.57%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	0	7	0	0	0	8.40%
<b>Total No Of Student</b>		<b>23</b>	<b>37</b>	<b>10</b>	<b>0</b>	<b>0</b>	<b>8.41%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Eighth**Subject Code : **IMM8001**Subject Name : **OPERATIONS RESEARCH**Faculty Name : **Prabjot Kaur**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	35	36	6	0	0	8.75%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	36	31	10	0	0	8.68%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	35	36	6	0	0	8.75%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	36	33	8	0	0	8.73%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	39	32	6	0	0	8.86%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	37	36	4	0	0	8.86%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	41	29	7	0	0	8.88%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	37	32	8	0	0	8.75%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	35	32	10	0	0	8.65%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	35	35	7	0	0	8.73%
<b>Total No Of Student</b>		<b>366</b>	<b>332</b>	<b>72</b>	<b>0</b>	<b>0</b>	<b>8.76%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Eighth**Subject Code : **IMM8003**Subject Name : **CLASSICAL MECHANICS AND HYDRO  
MECHANICS**Faculty Name : **PAWAN KUMAR SHAW**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	30	37	6	2	2	8.36%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	30	37	6	4	0	8.42%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	31	35	7	4	0	8.42%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	29	39	5	3	1	8.39%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	30	34	9	3	1	8.31%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	27	35	11	3	1	8.18%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	29	35	10	2	1	8.31%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	27	35	12	2	1	8.21%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	29	35	9	4	0	8.31%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	27	40	2	0	0	8.59%
<b>Total No Of Student</b>		<b>289</b>	<b>362</b>	<b>77</b>	<b>27</b>	<b>7</b>	<b>8.35%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **INTEGRATED MASTER OF SCIENCE**Branch : **MATHEMATICS AND COMPUTING**Semester : **Eighth**Subject Code : **IMM8003**Subject Name : **CLASSICAL MECHANICS AND HYDRO  
MECHANICS**Faculty Name : **Saral Kumar Jain**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	28	39	8	1	1	8.39%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	26	37	11	2	1	8.21%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	27	41	7	1	1	8.39%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	26	44	4	2	1	8.39%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	29	37	9	1	1	8.39%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	26	43	6	1	1	8.39%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	28	39	8	1	1	8.39%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	24	41	10	1	1	8.23%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	23	43	7	3	1	8.18%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	24	42	0	0	0	8.65%
<b>Total No Of Student</b>		<b>261</b>	<b>406</b>	<b>70</b>	<b>13</b>	<b>9</b>	<b>8.36%</b>



## Course Feedback Report (Question Wise)

Session : **SP 2021** Degree : **INTEGRATED MASTER OF SCIENCE**  
Branch : **MATHEMATICS AND COMPUTING** Semester : **Eighth**  
Subject Code : **IMM8009** Subject Name : **STATISTICAL INFERENCE**  
Faculty Name : **Soubhik Chakraborty** Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	42	32	3	0	0	9.01%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	47	26	4	0	0	9.12%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	41	33	3	0	0	8.99%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	38	34	5	0	0	8.86%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	40	32	5	0	0	8.91%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	38	38	1	0	0	8.96%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	41	32	4	0	0	8.96%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	36	37	4	0	0	8.83%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	42	29	6	0	0	8.94%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	41	32	4	0	0	8.96%
<b>Total No Of Student</b>		<b>406</b>	<b>325</b>	<b>39</b>	<b>0</b>	<b>0</b>	<b>8.95%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **MASTER OF SCIENCE**Branch : **MATHEMATICS**Semester : **Second**Subject Code : **MA412**Subject Name : **TOPOLOGY**Faculty Name : **Seshadev Padhi**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	1	0	0	0	0	10.00%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	1	0	0	0	0	10.00%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	1	0	0	0	0	10.00%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	1	0	0	0	0	10.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	1	0	0	0	0	10.00%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	0	0	0	0	10.00%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	1	0	0	0	0	10.00%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	1	0	0	0	0	10.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	1	0	0	0	0	10.00%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	1	0	0	0	0	10.00%
<b>Total No Of Student</b>		<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10.00%</b>



**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **MASTER OF SCIENCE**Branch : **MATHEMATICS**Semester : **Second**Subject Code : **MA415**Subject Name : **ADVANCED OPERATION RESEARCH LAB.**Faculty Name : **Saral Kumar Jain**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (Infrastructure/Working of equipment for lab courses ). ?	1	0	0	0	0	10.00%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	1	0	0	0	0	10.00%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	1	0	0	0	0	10.00%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	1	0	0	0	0	10.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	1	0	0	0	0	10.00%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	0	0	0	0	10.00%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	1	0	0	0	0	10.00%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	1	0	0	0	0	10.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	1	0	0	0	0	10.00%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	1	0	0	0	0	10.00%
<b>Total No Of Student</b>		<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10.00%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **MASTER OF SCIENCE**Branch : **MATHEMATICS**Semester : **Second**Subject Code : **MA423**Subject Name : **NUMERICAL ANALYSIS**Faculty Name : **Peeyush Tewari**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	1	0	0	0	0	10.00%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	1	0	0	0	0	10.00%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	1	0	0	0	0	10.00%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	1	0	0	0	0	10.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	1	0	0	0	0	10.00%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	0	0	0	0	10.00%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	1	0	0	0	0	10.00%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	1	0	0	0	0	10.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	1	0	0	0	0	10.00%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	1	0	0	0	0	10.00%
<b>Total No Of Student</b>		<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10.00%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **MASTER OF SCIENCE**Branch : **MATHEMATICS**Semester : **Second**Subject Code : **MA424**Subject Name : **NUMERICAL ANALYSIS LAB**Faculty Name : **Anjana Pradhan Ghorai**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (Infrastructure/Working of equipment for lab courses ). ?	1	0	0	0	0	10.00%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	1	0	0	0	0	10.00%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	1	0	0	0	0	10.00%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	1	0	0	0	0	10.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	1	0	0	0	0	10.00%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	0	0	0	0	10.00%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	1	0	0	0	0	10.00%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	1	0	0	0	0	10.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	1	0	0	0	0	10.00%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	1	0	0	0	0	10.00%
<b>Total No Of Student</b>		<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10.00%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **MASTER OF SCIENCE**Branch : **MATHEMATICS**Semester : **Second**Subject Code : **MA424**Subject Name : **NUMERICAL ANALYSIS LAB**Faculty Name : **Abhinav Tandon**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (Infrastructure/Working of equipment for lab courses ). ?	1	0	0	0	0	10.00%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	1	0	0	0	0	10.00%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	1	0	0	0	0	10.00%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	1	0	0	0	0	10.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	1	0	0	0	0	10.00%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	0	0	0	0	10.00%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	1	0	0	0	0	10.00%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	1	0	0	0	0	10.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	1	0	0	0	0	10.00%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	1	0	0	0	0	10.00%
<b>Total No Of Student</b>		<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10.00%</b>



## Course Feedback Report (Question Wise)

Session : **SP 2021**

Degree : **MASTER OF SCIENCE**

Branch : **MATHEMATICS**

Semester : **Second**

Subject Code : **MA425**

Subject Name : **FLUID DYNAMICS**

Faculty Name : **Abhinav Tandon**

Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	1	0	0	0	0	10.00%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	1	0	0	0	0	10.00%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	1	0	0	0	0	10.00%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	1	0	0	0	0	10.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	1	0	0	0	0	10.00%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	0	0	0	0	10.00%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	1	0	0	0	0	10.00%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	1	0	0	0	0	10.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	1	0	0	0	0	10.00%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	1	0	0	0	0	10.00%
<b>Total No Of Student</b>		<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10.00%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **MASTER OF SCIENCE**Branch : **MATHEMATICS**Semester : **Second**Subject Code : **MA414**Subject Name : **ADVANCED OPERATION RESEARCH**Faculty Name : **Syeda darakhshan Jabeen**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	1	0	0	0	0	10.00%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	1	0	0	0	0	10.00%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	1	0	0	0	0	10.00%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	1	0	0	0	0	10.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	1	0	0	0	0	10.00%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	0	0	0	0	10.00%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	1	0	0	0	0	10.00%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	1	0	0	0	0	10.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	1	0	0	0	0	10.00%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	1	0	0	0	0	10.00%
<b>Total No Of Student</b>		<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10.00%</b>

**Course Feedback Report (Question Wise)**Session : **SP 2021**Degree : **MASTER OF SCIENCE**Branch : **MATHEMATICS**Semester : **Second**Subject Code : **MA419**Subject Name : **MATHEMATICAL ECOLOGY**Faculty Name : **Seshadev Padhi**Section : **A**

Sr. No.	Questions	Out(10)	Exc(8)	Good(6)	Fair(4)	Poor(2)	Score
1	Course Content : Content (breadth and depth), relevance, utility of the course, availability of study materials, course coverage (w.r.t. syllabus and lecture plan) ?	1	0	0	0	0	10.00%
2	Teacher or Course Instructor : (a) Temperament, behaviour, mannerism, fairness of the teacher (in dealing with the students, questions, difficulties) ?	1	0	0	0	0	10.00%
3	Teacher or Course Instructor : (b) Available and approachability of the teacher and quality of slides, lecture materials or board work ?	1	0	0	0	0	10.00%
4	Delivery of lecture and Instructions : (a) Pace, clarity, continuity of lectures and contents and ease to follow ?	1	0	0	0	0	10.00%
5	Delivery of lecture and Instructions : (b) Interaction with students during or outside the classes or laboratory ?	1	0	0	0	0	10.00%
6	Evaluation and Assessment Process : (a) Assessment and grading (fairness, objectivity, transparency) ?	1	0	0	0	0	10.00%
7	Evaluation and Assessment Process : (b) Question Paper, term paper, assignment (quality and regularity) ?	1	0	0	0	0	10.00%
8	Overall Benefit to the students : (a) Interest and excitement created among the students about the subject domain ?	1	0	0	0	0	10.00%
9	Overall Benefit to the students : (b) Level of learning, confidence and competence gained by the students (satisfaction of teaching-learning process and course outcome) ?	1	0	0	0	0	10.00%
10	Course Outcomes (CO's) (Did the teaching and learning process meet the following outcomes). CO1, CO2, CO3, CO4, CO5 ?	1	0	0	0	0	10.00%
<b>Total No Of Student</b>		<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10.00%</b>