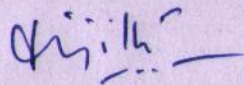


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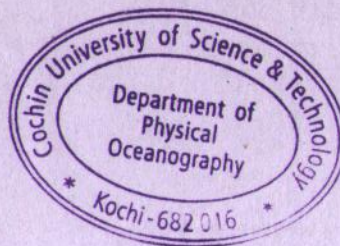
Analysis of Student's feedback and Action Taken for M. Sc. Oceanography (2015-17) (Apr 2017)

No. of Students : 10

No.	Feedback Question	Excellent	Very Good	Good	Fair	Score %	Action Taken
1	The syllabus clearly states course objectives, requirements, procedures and grading criteria	10				100	The overall feedback from students were good and hence no action was taken.
2	Extent of coverage of syllabus in obtaining Programme Outcomes such as knowledge of concept, analytical abilities, skills obtaining etc.	8	2			95	
3	Choice of electives in terms of their relevance to the specialization streams	5	5			87	
4	Electives offered in relation to the Technological advancements	5	5			87	
5	Flexibility in selecting electives	9	1			97	
6	The course integrates theoretical course concepts with real-world applications	5	5			87	
7	Design of courses in terms of extra learning or self learning needed	4	6			85	
8	Competencies expected out of the course?	7	3			92	
9	Project/assignments/laboratory works related to the course learning outcomes	8	2			95	
10	How would you grade this programme overall?	10				100	



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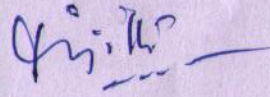


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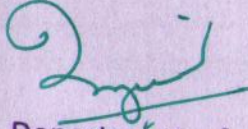
Analysis of Student's feedback - M. Tech. Ocean Technology (2015-17) (Apr 2017)

No. of Students : 5

No.	Feedback Question	Excellent	Very Good	Good	Fair	Score %	Action Taken
1	The syllabus clearly states course objectives, requirements, procedures and grading criteria	5	0	0	0	100	To include more electives in specialized topics in the future syllabus revision. To include more electives in specialized topics in the future syllabus revision.
2	Extent of coverage of syllabus in obtaining Programme Outcomes such as knowledge of concept, analytical capabilities, skills obtaining etc.	4	1	0	0	95	
3	Choice of electives in terms of their relevance to the specialization streams	2	3	0	0	85	
4	Electives offered in relation to the Technological advancements	2	3	0	0	85	
5	Flexibility in selecting electives	5	0	0	0	100	
6	The course integrates theoretical course concepts with real-world applications	1	4	0	0	80	
7	Design of courses in terms of extra learning or self learning needed	3	2	0	0	90	
8	Competencies expected out of the course?	4	1	0	0	95	
9	Project/assignments/laboratory works related to the course learning outcomes	5	0	0	0	100	
10	How would you grade this programme overall?	2	3	0	0	85	


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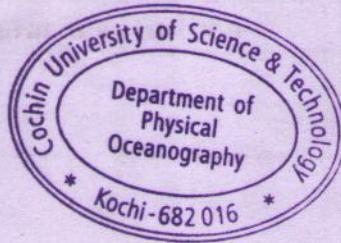
**Department of Physical Oceanography
Student's Feedback**

M. Sc. Oceanography (2015-17) IV Semester (Dec 2016 – Apr 2017) (9 Students)

Sl. No.	Programme / Institute	Score
1	Programme	92.75
2	Institute/Department	92.50

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Student's Feedback**

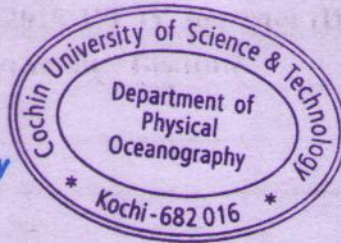
M. Tech. Ocean Technology (2015-17) IV Semester (Dec 2016– Apr 2017)

Sl. No.	Programme / Institute	Score
1	Programme	91.50
2	Institute/Department	92.00

Number of Students : 5

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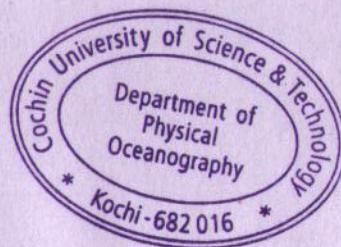
Analysis of Student's feedback - M. Sc. Oceanography (2016-18) (Apr 2018)

No. of Students : 13

No.	Feedback Question	Excellent	Very Good	Good	Fair	Score %	Action Taken
1	The syllabus clearly states course objectives, requirements, procedures and grading criteria	11	2			96	The overall feedback from students were good and hence no action was taken.
2	Extent of coverage of syllabus in obtaining Programme Outcomes such as knowledge of concept, analytical abilities, skills obtaining etc.	4	9			82	
3	Choice of electives in terms of their relevance to the specialization streams	5	6	2		80	
4	Electives offered in relation to the Technological advancements	9	4			92	
5	Flexibility in selecting electives	8	5			90	
6	The course integrates theoretical course concepts with real-world applications	5	7	1		82	
7	Design of courses in terms of extra learning or self learning needed	8	4	1		88	
8	Competencies expected out of the course?	3	5	5		71	
9	Project/assignments/laboratory works related to the course learning outcomes	5	5	3		78	
10	How would you grade this programme overall?	8	4	1		88	

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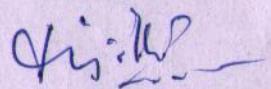
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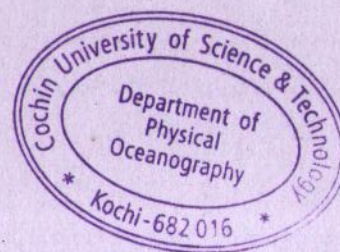
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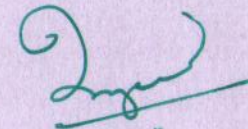
Analysis of Student's feedback - M. Tech. Ocean Technology (2016-18) (Apr 2018)

No. of Students : 8

No.	Feedback Question	Excellent	Very Good	Good	Fair	Score %	Action Taken
1	The syllabus clearly states course objectives, requirements, procedures and grading criteria	7	1			96	New courses to be introduced in future syllabus revision.
2	Extent of coverage of syllabus in obtaining Programme Outcomes such as knowledge of concept, analytical capabilities, skills obtaining etc.	6	2			93	
3	Choice of electives in terms of their relevance to the specialization streams	3	5			84	
4	Electives offered in relation to the Technological advancements	4	4			87	
5	Flexibility in selecting electives	5	3			90	
6	The course integrates theoretical course concepts with real-world applications	5	3			90	
7	Design of courses in terms of extra learning or self learning needed	1	6	1		75	
8	Competencies expected out of the course?	4	3	1		84	
9	Project/assignments/laboratory works related to the course learning outcomes	6	2			93	
10	How would you grade this programme overall?	7	1			96	


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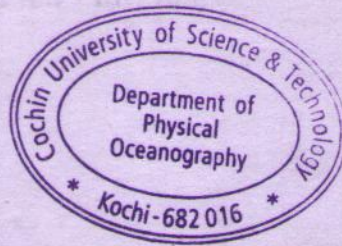
Department of Physical Oceanography
Student's Feedback

M. Sc. Oceanography (2016-18) IV Semester (Dec 2017 – Apr 2018) (14 Students)

Sl. No.	Programme / Institute	Score
1	Programme	85.19
2	Institute/Department	85.57

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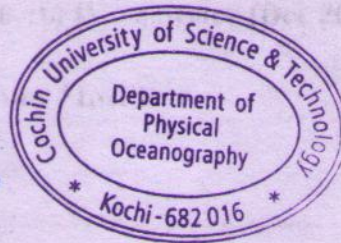
Department of Physical Oceanography
Student's Feedback

M. Tech. Ocean Technology (2016-18) IV Semester (Dec 2017 – Apr 2018)

Sl. No.	Programme / Institute	Score
1	Programme/Course	89.37
2	Institute/Department	85.62

Number of Students : 9

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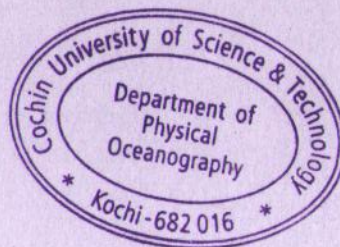
Analysis of Student's feedback – M. Sc. Oceanography (2017-19) (Apr 2019)

No. of Students : 11

No.	Feedback Question	Excellent	Very Good	Good	Fair	Score %	Action Taken
1	The syllabus clearly states course objectives, requirements, procedures and grading criteria	2	7	2		75	The Council surprised to note the unprecedented low score for all the categories. However, it was decided to make improvements in all areas mentioned in the feedback.
2	Extent of coverage of syllabus in obtaining Programme Outcomes such as knowledge of concept, analytical abilities, skills obtaining etc.	4	3	3	1	72	
3	Choice of electives in terms of their relevance to the specialization streams	1	6	3	1	65	
4	Electives offered in relation to the Technological advancements	1	2	5	3	52	
5	Flexibility in selecting electives	1	5	2	2	56	
6	The course integrates theoretical course concepts with real-world applications	1	6	3		63	
7	Design of courses in terms of extra learning or self learning needed	2	5	2	2	65	
8	Competencies expected out of the course?	3	5	2	1	72	
9	Project/assignments/laboratory works related to the course learning outcomes	3	4	4		72	
10	How would you grade this programme overall?	3	7	1		79	

Vijitha

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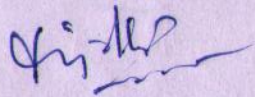
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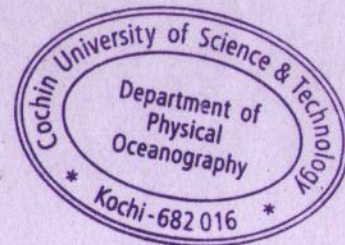
Analysis of Student's feedback - M. Tech. Ocean Technology (2017-19) (Apr 2019)

No. of Students : 9

No.	Feedback Question	Excellent	Very Good	Good	Fair	Score %	Action Taken
1	The syllabus clearly states course objectives, requirements, procedures and grading criteria	9				100	More electives to be offered in future syllabus revision.
2	Extent of coverage of syllabus in obtaining Programme Outcomes such as knowledge of concept, analytical capabilities, skills obtaining etc.	5	4			88	
3	Choice of electives in terms of their relevance to the specialization streams	3	5	1		80	
4	Electives offered in relation to the Technological advancements	7	2			94	
5	Flexibility in selecting electives	6	3			91	
6	The course integrates theoretical course concepts with real-world applications	3	6			83	
7	Design of courses in terms of extra learning or self learning needed	7	2			94	
8	Competencies expected out of the course?	3	6			83	
9	Project/assignments/laboratory works related to the course learning outcomes	4	4	1		83	
10	How would you grade this programme overall?	6	3			91	



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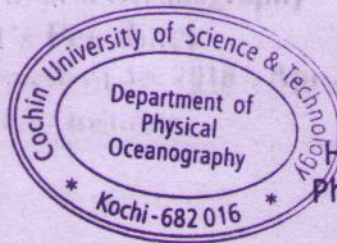
Department of Physical Oceanography
Student's Feedback

M. Sc. Oceanography (2017-19) IV Semester (Dec 2018 – Apr 2019) (11 Students)

Sl. No.	Programme / Institute	Score
1	Programme	68.40
2	Institute/Department	80.90

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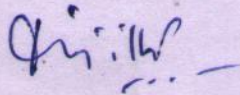
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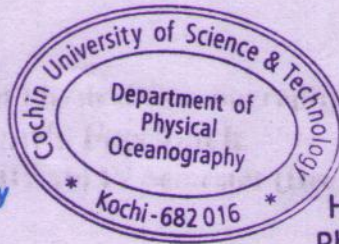
Department of Physical Oceanography
Student's Feedback
M. Tech. Ocean Technology (2017-19) IV Semester (Dec 2018 – Apr 2019)

Sl. No.	Programme / Institute	Score
1	Programme	89.16
2	Institute/Department	72.20

Number of Students : 9



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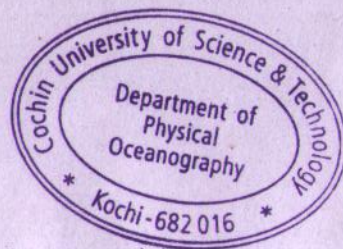
Analysis of Student's feedback - M. Sc. Oceanography (2018-20) (Apr 2020)

No. of Students : 15

No.	Feedback Question	Excellent	Very Good	Good	Fair	Score %	Action Taken
1	The syllabus clearly states course objectives, requirements, procedures and grading criteria	6	8	1		83	Decided to inform teaches on covering the entire syllabus. Objective Based learning should be introduced in future curriculum revision. On board programmes have to be strengthened for improving observational capabilities of students. More flexibility will be given while taking electives.
2	Extent of coverage of syllabus in obtaining Programme Outcomes such as knowledge of concept, analytical abilities, skills obtaining etc.	7	6	2		66	
3	Choice of electives in terms of their relevance to the specialization streams	10	5			91	
4	Electives offered in relation to the Technological advancements	5	6	3	1	75	
5	Flexibility in selecting electives	5	6	4		76	
6	The course integrates theoretical course concepts with real-world applications	6	4	5		76	
7	Design of courses in terms of extra learning or self learning needed	7	6	1	1	81	
8	Competencies expected out of the course?	5	6	4		76	
9	Project/assignments/laboratory works related to the course learning outcomes	10	2	3		86	
10	How would you grade this programme overall?	9	4	2		86	

Chithra

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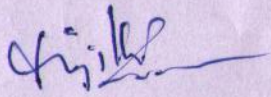
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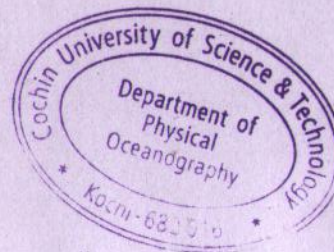
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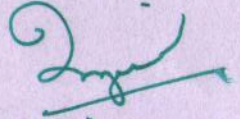
Analysis of Student's feedback - M. Tech. Ocean Technology (2018-20) (Apr 2020)

No. of Students : 6

No.	Feedback Question	Excellent	Very Good	Good	Fair	Score %	Action Taken
1	The syllabus clearly states course objectives, requirements, procedures and grading criteria	2	1	3		70	New syllabus with learning outcomes to be introduced in future. Grading criteria are given in academic bulletin. Full syllabus to be covered and extra classes to be taken if required. Apart from fundamental courses, more courses in application to real world problems to be introduced.
2	Extent of coverage of syllabus in obtaining Programme Outcomes such as knowledge of concept, analytical capabilities, skills obtaining etc.	3		2	1	70	
3	Choice of electives in terms of their relevance to the specialization streams	2	4			83	
4	Electives offered in relation to the Technological advancements	2	2	2		75	
5	Flexibility in selecting electives	2	2	2		75	
6	The course integrates theoretical course concepts with real-world applications	2	2	1	1	70	
7	Design of courses in terms of extra learning or self learning needed	3	1	2		79	
8	Competencies expected out of the course?	2	2	1	1	70	
9	Project/assignments/laboratory works related to the course learning outcomes	4	1		1	83	
10	How would you grade this programme overall?	3	1	2		79	


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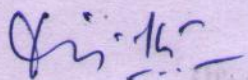



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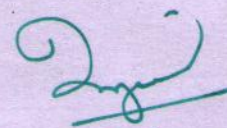
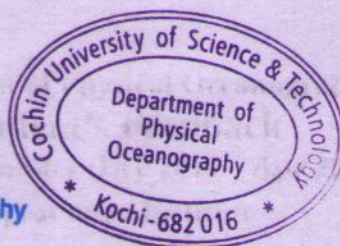
Department of Physical Oceanography
Student's Feedback

M. Sc. Oceanography (2018-20) IV Semester (Dec 2019 – Apr 2020) (15 Students)

Sl. No.	Programme / Institute	Score
1	Programme	93.2
2	Institute/Department	89.7



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Student's Feedback

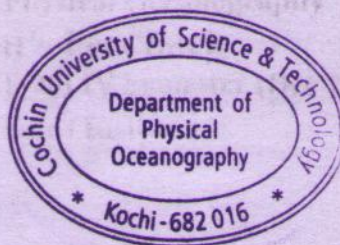
M. Tech. Ocean Technology (2018-20) IV Semester (Dec 2019 – Apr 2020)

Sl. No.	Programme / Institute	Score
1	Programme	92.7
2	Institute/Department	87.5

Number of Students : 7

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