

Cochin University of Science and Technology
Department of Marine Biology, Microbiology & Biochemistry

Analysis of Feedback on M.Sc. Marine Biology course (April 2017)

Feedback of Teachers- 9

Sl. No.	Particulars	Need Improvement	Good	Very Good
1	How do you rate the curriculum structure in general?		3	6
2	How do you rate the syllabus in terms of balance between theory and application?	1	4	4
3	How do you rate the sequencing of the courses in the programme?		4	5
4	How much of the syllabus was covered in class 100%; 80 to 100%; 60 to 80%; less than 60%		2	7
5	To what extent the course objectives were achieved at the end of the semester?		1	8
6	How do you rate the library in terms of having sufficient material for teachers			9
7	Rate to what extent the courses you teach are intellectually stimulating to you?		3	6
8	Rate your freedom to propose, modify, suggest and incorporate new topics in the syllabus?		4	5
9	How do you rate the course content in terms of the competencies expected by the industry?	1	2	5
10	How did the curriculum design focus on employability?	2	5	2
11	How do you rate the quality and adequacy of the lab sessions?		1	8

Suggestions: Requires more career oriented courses and more practical sessions in the syllabus.
 Need to implement software trainings as a part of the course for the understanding and better analysis of biological data

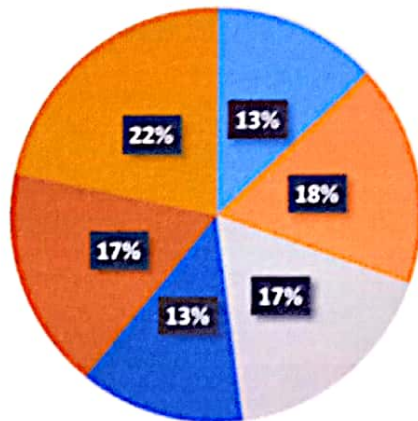


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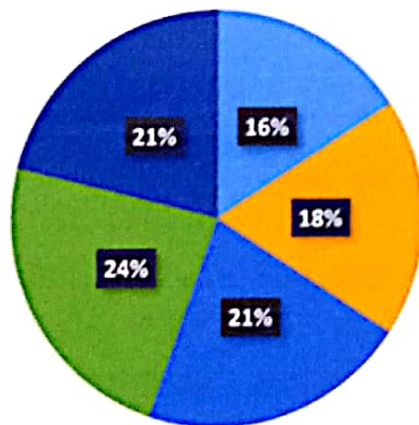
Dept. of Marine Biology, Microbiology & Biochemistry

Good



- curriculum structure
- syllabus balance
- sequence of courses
- intellectual stimulation
- freedom on syllabus
- curriculum design

Very Good



- curriculum structure
- syllabus covered
- course objective achieved
- library
- lab sessions




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Analysis of Feedback on M.Sc. Marine Biology course (April 2018)

Feedback of Teachers- 8

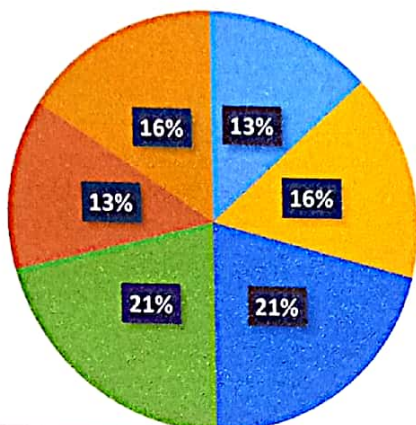
Sl. No.	Particulars	Need Improvement	Good	Very Good
1	How do you rate the curriculum structure in general?		3	5
2	How do you rate the syllabus in terms of balance between theory and application?	1	5	2
3	How do you rate the sequencing of the courses in the programme?		4	4
4	How much of the syllabus was covered in class 100%; 80 to100%; 60 to80%; less than 60%		2	6
5	To what extent the course objectives were achieved at the end of the semester?			8
6	How do you rate the library in terms of having sufficient material for teachers			8
7	Rate to what extent the courses you teach are intellectually stimulating to you?	1	3	4
8	Rate your freedom to propose, modify, suggest and incorporate new topics in the syllabus?		3	5
9	How do you rate the course content in terms of the competencies expected by the industry?	2	3	3
10	How did the curriculum design focus on employability?		2	6
11	How do you rate the quality and adequacy of the lab sessions?		8	

Suggestions: Requires more career oriented courses and more practical sessions in the syllabus.



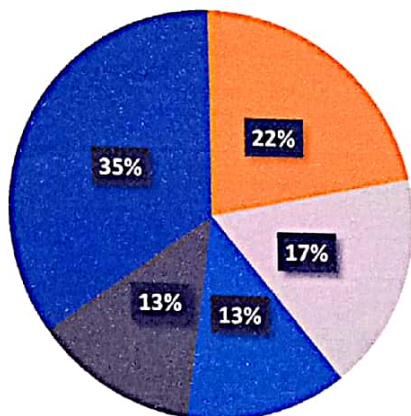

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Very Good



- curriculum structure
- syllabus covered
- course objective achieved
- library
- freedom on syllabus
- curriculum design
- lab sessions

Good



- syllabus balance
- sequence of courses
- course objective achieved
- library
- intellectual stimulation
- competencies
- lab sessions



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Analysis of Feedback on M.Sc. Marine Biology course (April 2019)

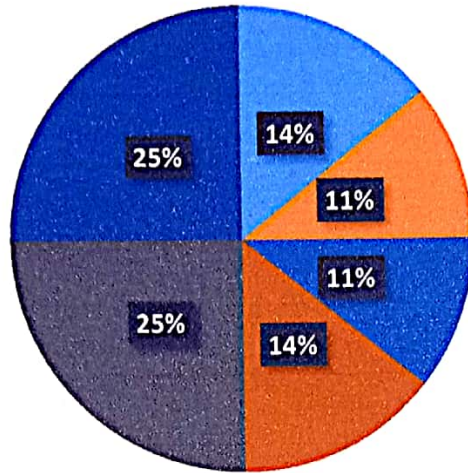
Feedback of Teachers-7

Sl. No.	Particulars	Need Improvement	Good	Very Good
1	How do you rate the curriculum structure in general?	1	4	2
2	How do you rate the syllabus in terms of balance between theory and application?		3	4
3	How do you rate the sequencing of the courses in the programme?		2	5
4	How much of the syllabus was covered in class 100%; 80 to100%; 60 to80%; less than 60%			7
5	To what extent the course objectives were achieved at the end of the semester?			7
6	How do you rate the library in terms of having sufficient material for teachers			7
7	Rate to what extent the courses you teach are intellectually stimulating to you?	1	3	3
8	Rate your freedom to propose, modify, suggest and incorporate new topics in the syllabus?		4	3
9	How do you rate the course content in terms of the competencies expected by the industry?		7	
10	How did the curriculum design focus on employability?	3		4
11	How do you rate the quality and adequacy of the lab sessions?		7	
Suggestions: Better lab facilities are needed in the campus for facilitating proper and effective practical sessions				



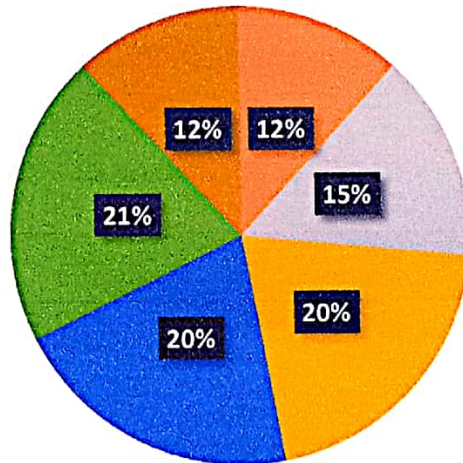

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Good



- curriculum structure
- syllabus balance
- intellectual stimulation
- freedom on syllabus
- competencies
- lab sessions

Very Good



- syllabus balance
- sequence of courses
- syllabus covered
- course objective achieved
- library
- curriculum design



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Analysis of Feedback on M.Sc. Marine Biology course (April 2020)

Feedback of Teachers- 7

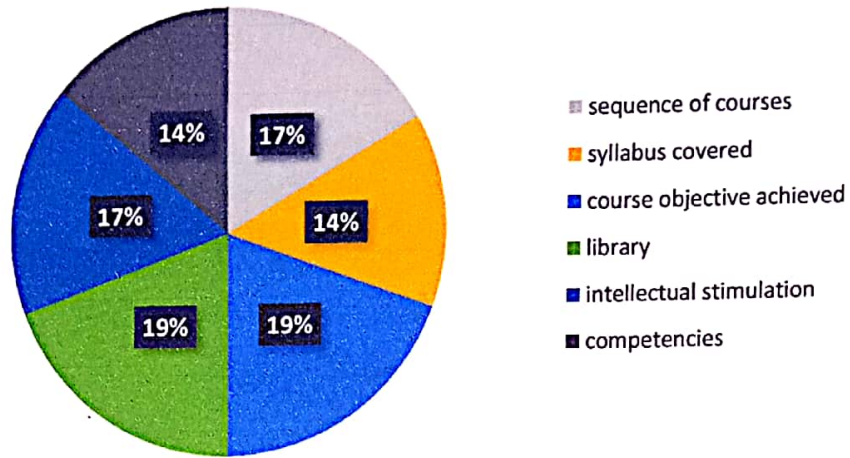
Sl. No.	Particulars	Need Improvement	Good	Very Good
1	How do you rate the curriculum structure in general?		4	3
2	How do you rate the syllabus in terms of balance between theory and application?	2	3	2
3	How do you rate the sequencing of the courses in the programme?		1	6
4	How much of the syllabus was covered in class 100%; 80 to 100%; 60 to 80%; less than 60%		2	5
5	To what extent the course objectives were achieved at the end of the semester?			7
6	How do you rate the library in terms of having sufficient material for teachers			7
7	Rate to what extent the courses you teach are intellectually stimulating to you?		1	6
8	Rate your freedom to propose, modify, suggest and incorporate new topics in the syllabus?	1	3	3
9	How do you rate the course content in terms of the competencies expected by the industry?	2		5
10	How did the curriculum design focus on employability?		4	3
11	How do you rate the quality and adequacy of the lab sessions?	2	5	
Suggestions: More career oriented course and better practical sessions required				



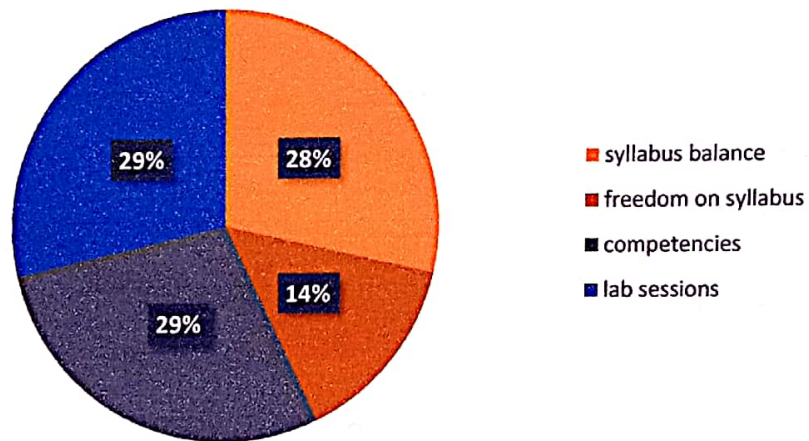

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720

Very Good



Need Improvement



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