

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 Alumni- 30

Sl. No.	Particulars	Need Improvement	Good	Very Good
1	Rate the sufficiency of the courses offered to meet the requirements of R&D and industry	2	10	18
2	Rate the skills you acquired during the course to face the R&D and industry requirements	5	16	9
3	Rate the usefulness of the programme in your professional growth		11	19
4	Rate the adequacy of the laboratory sessions for practical exposure	9	11	10
5	Rate the quality of electives offered in line with the advancements in the field	8	15	7
6	Rate the personality development achieved during the programme		9	21

Suggestions: The course syllabus need to include more field oriented session to introduce students with different marine habitats and sampling techniques.
 Visits to various industrial, research and interdisciplinary institutions.
 More career oriented courses defining the various opportunities in marine biology
 Introduction of statistical software in the curriculum and taxonomic workshops on different marine organisms.

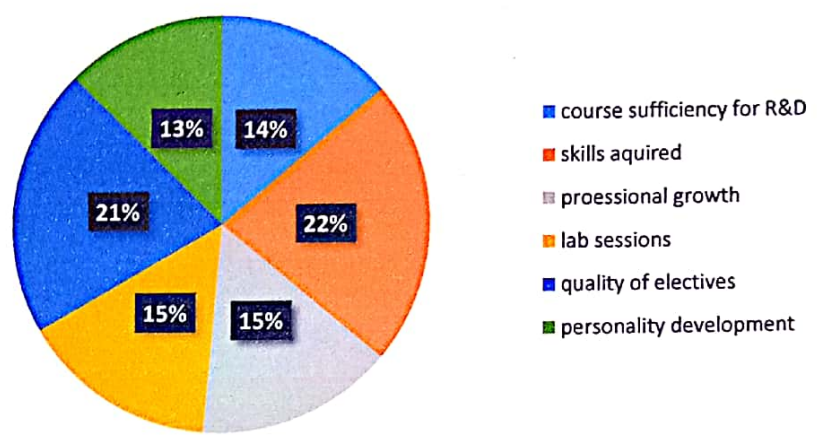




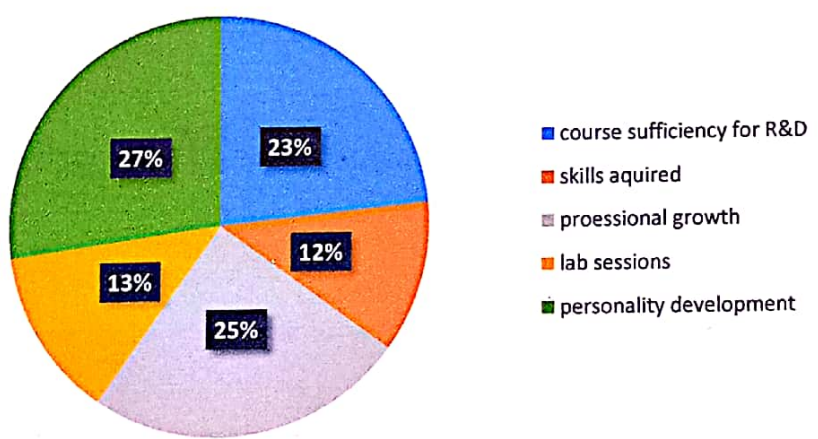
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Good



Very Good



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

Feedback of Alumni- 25

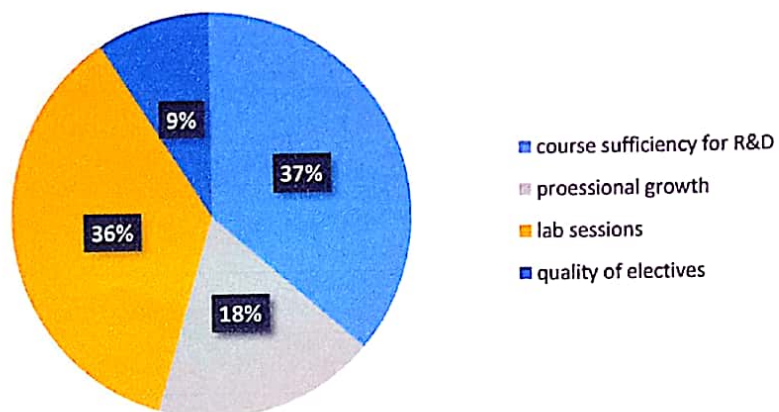
Sl. No.	Particulars	Need Improvement	Good	Very Good
1	Rate the sufficiency of the courses offered to meet the requirements of R&D and industry	4	9	12
2	Rate the skills you acquired during the course to face the R&D and industry requirements		14	11
3	Rate the usefulness of the programme in your professional growth	2	6	17
4	Rate the adequacy of the laboratory sessions for practical exposure	4	11	10
5	Rate the quality of electives offered in line with the advancements in the field	1	8	16
6	Rate the personality development achieved during the programme		6	19

Suggestions: More field oriented session in different marine habitats and sampling techniques.
 Visits to industrial and research institutions for practical understanding of the course.
 Require more career oriented courses

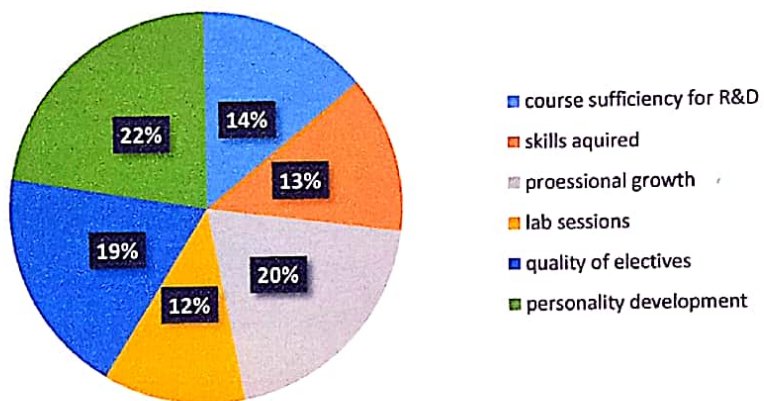



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Need Improvement



Very Good



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

Feedback of Alumni- 28

Sl. No.	Particulars	Need Improvement	Good	Very Good
1	Rate the sufficiency of the courses offered to meet the requirements of R&D and industry	3	7	18
2	Rate the skills you acquired during the course to face the R&D and industry requirements	3	15	10
3	Rate the usefulness of the programme in your professional growth		17	11
4	Rate the adequacy of the laboratory sessions for practical exposure	5	19	4
5	Rate the quality of electives offered in line with the advancements in the field	4	9	15
6	Rate the personality development achieved during the programme		20	8
<p>Suggestions: Need to include of various hands-on-training for taxonomic identification and SCUBA diving as a mandatory course for marine biology and learning of different sampling techniques.</p>				

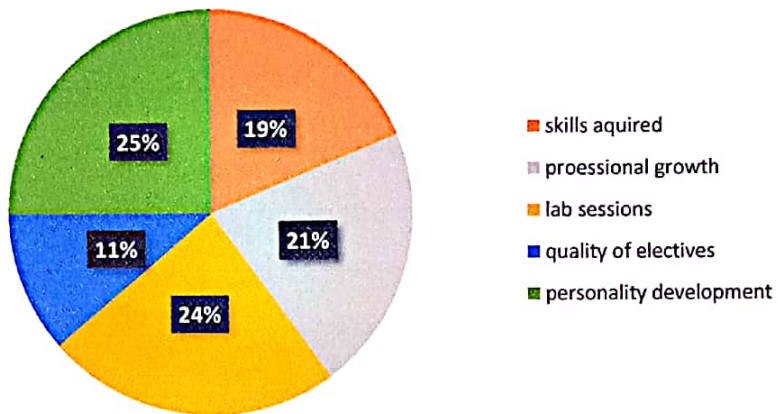




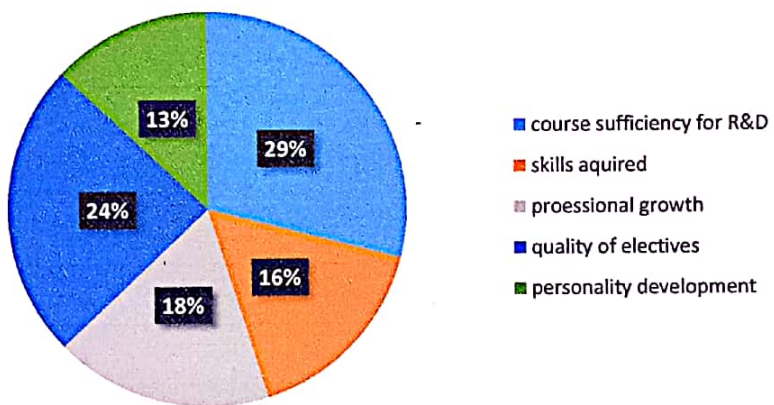
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Good



Very Good



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

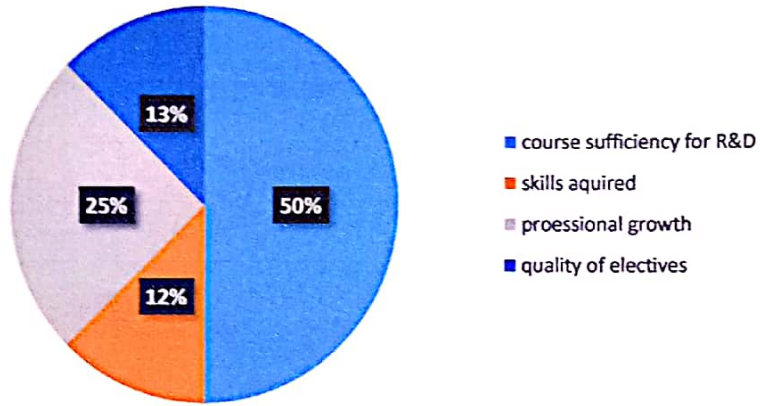
Feedback of Alumni- 20

Sl. No.	Particulars	Need Improvement	Good	Very Good
1	Rate the sufficiency of the courses offered to meet the requirements of R&D and industry	4	5	11
2	Rate the skills you acquired during the course to face the R&D and industry requirements	1	14	5
3	Rate the usefulness of the programme in your professional growth	2	6	12
4	Rate the adequacy of the laboratory sessions for practical exposure		5	15
5	Rate the quality of electives offered in line with the advancements in the field	1	9	10
6	Rate the personality development achieved during the programme		7	13
Suggestions: The campus need to have more space for the proper and efficient functioning of the labs and thereby research scholars. Require more practical sessions for the better understanding of the Subjects				

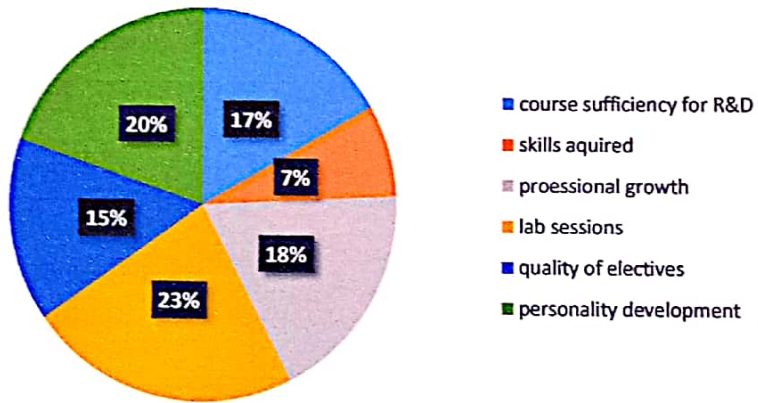



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Need Improvement



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