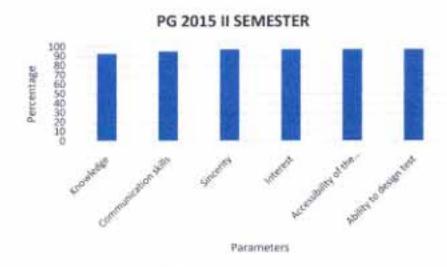
#### Feedback Analysis of Faculty by II Semester M. Sc Geology 2015-2017

wiedge imunication skills	
	92.5
and the	95
erity	97.5
rest	97.5
essibility of the teacher	97.5
ity to design test	97.5



#### Faculty Evaluation and action taken Report of II Semester M.Sc.2015-2017

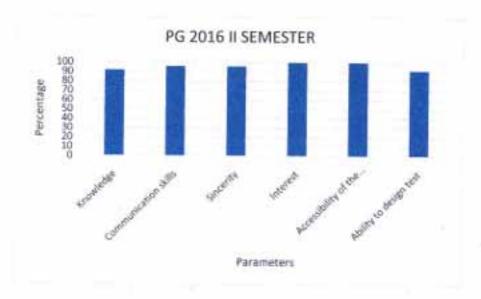
The analysis of faculty feedback revealed that subject knowledge and communication skill where teachers have to give special attention.





## Feedback Analysis of Faculty by II Semester M.Sc. Geology 2016-2018

Criteria	Average
Knowledge	91.67
Communication skills	95.83
Sincerity	95.83
Interest	100
Accessibility of the teacher	100
Ability to design test	91.67



# Faculty Evaluation and action taken Report of II Semester M.Sc. 2016-2018

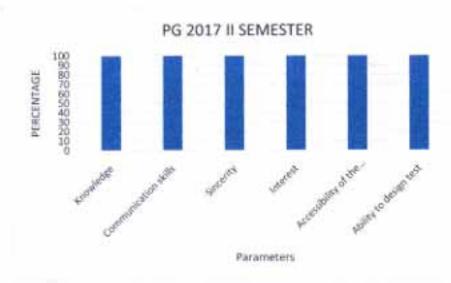
The analysis of faculty feedback revealed that knowledge, communication skills, sincerity and ability to design testwhere teachers have to give special attention.





#### Feedback Analysis of Faculty by II Semester M.Sc. Geology 2017-2019

Criteria	Average
Knowledge	100
Communication skills	100
Sincerity	100
Interest	100
Accessibility of the teacher	100
Ability to design test	100



## Faculty Evaluation and action taken Report of II Semester M.Sc. 2017-2019

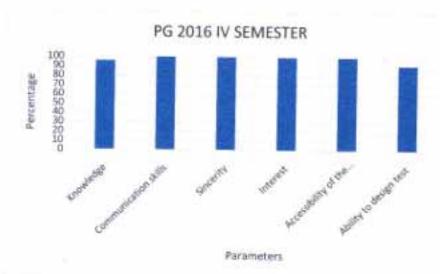
The analysis of faculty feedback revealed that the faculties are very good in all parameters.





## Feedback Analysis of Faculty by IV Semester M.Sc. Geology 2016-2018

Criteria	Average
Knowledge	95.83
Communication skills	100
Sincerity	100
Interest	100
Accessibility of the teacher	100
Ability to design test	91.67



# Faculty Evaluation and action taken Report of IV Semester M.Sc. 2016-2018

The analysis of faculty feedback revealed that knowledge and ability to design testwhere teachers have to give special attention.

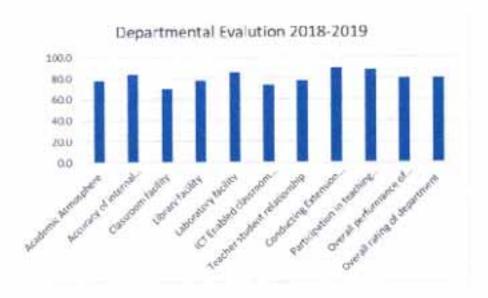




#### FEEDBACK ANALYSIS - DEPARTMENT OF GEOLOGY (2018-20 BATCH)

#### Department Evaluation- II Semester M. Sc Geology 2018-19

Criteria	Percentage
Academic Atmosphere	78.0
Accuracy of internal assessment	84.0
Classroom facility	70.0
Library facility	78.0
Laboratory facility	86.0
ICT Enabled classroom facility	74.0
Teacher student relationship	78.0
Conducting Extension activities/ Workshops/ seminars	90.0
Participation in teaching learning process	88.0
Overall performance of teachers	80.0
Overall rating of department	80.0



## Department Evaluation and action taken Report of II Semester M. Sc Geology 2018-19

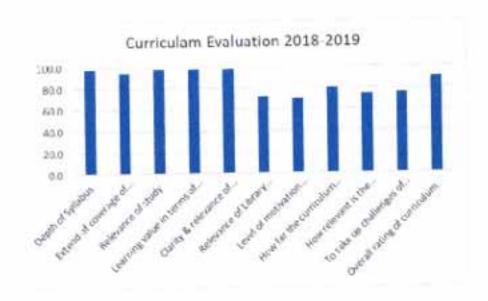
From the above analysis, Classroom facility, ICT Enabled classroom facility required to be addressed. The Department discussed the matters with Principal and PTA to take appropriate steps to improve the facilities. To improve the academic atmosphere, to increase the participation in teaching learning process, the Department has taken appropriate steps.



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# Curriculum Evaluation- II Semester M. Sc Geology 2018-19

Criteria	Percentage
Depth of Syllabus	98.0
Extend of coverage of Program	94.0
Relevance of Study	98.0
Learning value interms of knowledge, skill and abilities	98.0
Clarity and relevance of textual reading material	98.0
Relevance of library material	72.0
Motivation generated to go for higher studies	70.0
Taking care of the students requirements	80.0
Relevance in empowering students	74.0
To takeup challenges of modern life	76.0
Overall rating of curriculum	90.0



# Action taken on Curriculum Evaluation- II Semester M. Sc Geology 2018-19

From the above analysis, it is observed that the criteria releavence of library materials, motivation generated to go for higher studies, relevance in empowering students and to take up challenges of modern life in relation to the Curriculum of I year M. Sc Geology need to be improved. The Department decided to report the matter to the Board of Studies and take appropriate steps to improve the same.





# Faculty Evaluation and action taken Report of II Semester M. Sc 2018-19

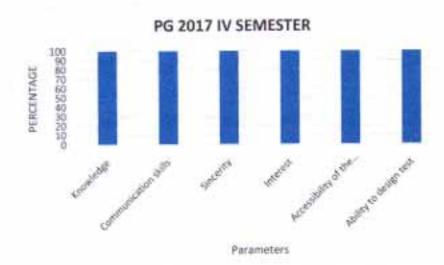
The analysis of faculty feedback revealed that evaluation interesting about classes, using modern technology, job oriented education, subject knowledge and communication skill where teachers have to give special attention.





Feedback Analysis of Faculty by IV Semester M.Sc. Geology 2017-2019

2017 2015	
Criteria	Average
Knowledge	100
Communication skills	100
Sincerity	100
Interest	100
Accessibility of the teacher	100
Ability to design test	100



## Faculty Evaluation and action taken Report of IV Semester M.Sc. 2017-2019

The analysis of faculty feedback revealed that the faculties are very good in all parameters.

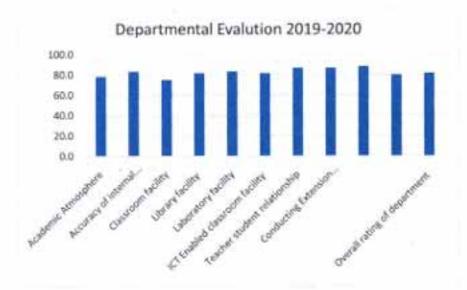




#### FEEDBACK ANALYSIS - DEPARTMENT OF GEOLOGY (2019-21BATCH)

#### Department Evaluation- II Semester M. Sc Geology 2019-20

Criteria	Percentage
Academic Atmosphere	78.3
Accuracy of internal assessment	83.3
Classroom facility	75.0
Library facility	81.7
Laboratory facility	83.3
ICT Enabled classroom facility	81.7
Teacher student relationship	86.7
Conducting Extension activities/ Workshops/ seminars	86.7
Participation in teaching learning process	88.3
Overall performance of teachers	80.0
Overall rating of department	81.7



#### Department Evaluation and action taken Report of II Semester M. Sc Geology 2019-20

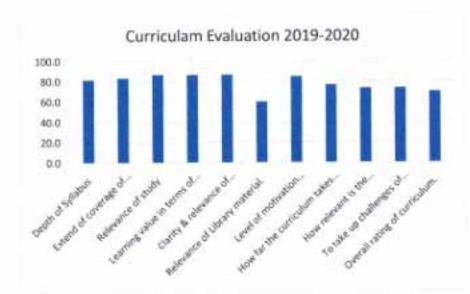
From the above analysis, Classroom facility, ICT Enabled classroom facility required to be addressed. The Department discussed the matters with Principal and PTA to take appropriate steps to improve the facilities. To improve the academic atmosphere, to increase the participation in teaching learning process, the Department has taken appropriate steps.



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#### Curriculum Evaluation- II Semester M. Sc Geology 2019-20

Criteria	Percentage
Depth of Syllabus	81.7
Extend of coverage of Program	83.3
Relevance of Study	86.7
Learning value interms of knowledge, skill and abilities	86.7
Clarity and relevance of textual reading material	86.7
Relevance of library material	60.0
Motivation generated to go for higher studies	85.0
Taking care of the students requirements	76.7
Relevance in empowering students	73.3
To takeup challenges of modern life	73.3
Overall rating of curriculum	70.0



## Action taken on Curriculum Evaluation- II Semester M. Sc Geology 2019-20

From the above analysis, it is observed that the criteria releavence of library materials, motivation generated to go for higher studies and to take up challenges of modern life in relation to the Curriculum of I year M. Sc Geology need to be improved. The Department decided to report the matter to the Board of Studies and take appropriate steps to improve the same.





#### Feedback Analysis of Faculty by II Semester M. Sc Geology 2019-20

criteria	Average
subject knowledge	91.1
communication skill	90.6
classes interesting	87.8
testing student knowledge	96.7
clearing doubts	92.2
well prepared	94.4
covering all portions	96.7
evaluate testpapers and assignments	93.3
using modern technology	87.8
sincere and dedicated	94.4
class control	92.8
punctuality	93.9
no partiality	93.9
job oriented education	86.1
special care to weaker students	91.7
help and guidance	92.8
curricular and extra curricular advice	92.8
kind	96.7
additional hours	96.7
overall	96.7



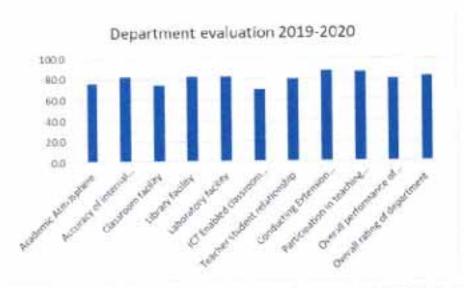




# FEEDBACK ANALYSIS - DEPARTMENT OF GEOLOGY (2018-20 BATCH)

# Department Evaluation- IVSemester M. Sc GEOLOGY-2019-20

Criteria	Percentage
Academic Atmosphere	76.0
Accuracy of internal assessment	82.0
Classroom facility	74.0
Library facility	82.0
Laboratory facility	82.0
ICT Enabled classroom facility	70.0
Teacher student relationship	80.0
Conducting Extension activities/ Workshops/ seminars	88.0
Participation in teaching learning process	86.0
Overall performance of teachers	80.0
Overall rating of department	82.0



# Department Evaluation and action taken Report of IV Semester M. Sc Geology2019-2020

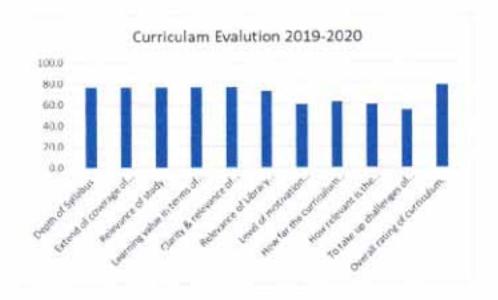
The Department feedback of 2019-20 has shown improvement when compared to the feedback of 2018-19. The criteria like Academic atmosphere, Classroom facility,ICT Enabled classroom facility required special attention.





#### Curriculum Evaluation- IV Semester M. Sc Geology 2019-20

Criteria	Percentage
Depth of Syllabus	76.0
Extend of coverage of Program	76.0
Relevance of Study	76.0
Learning value interms of knowledge, skill and abilities	76.0
Clarity and relevance of textual reading material	76.0
Relevance of library material	72.0
Motivation generated to go for higher studies	60.0
Taking care of the students requirements	62.0
Relevance in empowering students	60.0
To takeup challenges of modern life	54.0
Overall rating of curriculum	78.0



## Action taken on Curriculum Evaluation- IV Semester M. Sc Geology 2019-2020

From the above analysis, it is observed that certain aspects of curriculum need tobe improved. The criteria like Relevance of library material, motivation for higher studies, to take up challenges in modern life are need tobe taken into account while designing curriculum. The Department decided to report the matter to the Board of Studies so that they can consider the matter in syllabus revision.

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#### Faculty Evaluation of IV Semester M. Sc Geology 2019-20

criteria	Average
subject knowledge	95.3
communication skill	98.0
classes interesting	94.7
testing student knowledge	99.3
clearing doubts	99.3
well prepared	98.0
covering all portions	98.7
evaluate testpapers and assignments	98.7
using modern technology	91.3
sincere and dedicated	100.0
class control	99.3
punctuality	95.3
no partiality	98.0
job oriented education	89.3
special care to weaker students	96.7
help and guidance	98.7
curricular and extracurricular advice	98.0
kind	100.0
additional hours	99.3
overall	100.0









# Faculty Evaluation and action taken Report of IV Semester M. Sc Geology 2019-20

The faculty feedback of 2019-20 has shown an improvement when compared previous year.

The Department entrusted teachers to take appropriate measures to improve the above said criteria.



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