



বিদ্যাসাগর বিশ্ববিদ্যালয়
VIDYASAGAR UNIVERSITY
Department of Chemistry

Dr. Sumita Roy

May 11, 2022

**Proceedings of the Departmental Committee (D.C.) meeting held on 11.05.
2022 at 2 pm.**

Members Present:

- (a) Dr. Sumita Roy, Head, Department of Chemistry, in the chair
- (b) Prof. Braja Gopal Bag
- (c) Prof. Ajay Kumar Misra
- (d) Prof. Sudipta Dalai
- (e) Dr. Maidul Hossain
- (f) Dr. Anirban Basu

Agendas:

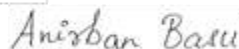
1. To confirm the proceedings of the last meetings of the departmental committee in Chemistry.
2. PG syllabus modification.
3. Discussion about the teacher's evaluation report by the students of SEM-I.
4. Discussion about the charge performing NMR measurement for the PG students.
5. Misc.

Resolution:

- (1) The proceedings of the last meeting that of the Departmental Committee in Chemistry read and confirmed.
- (2) With reference to the email received from the Secretary, Faculty Councils for P.G. Studies on 16th March, 2022, HoD reported to the members of the committee that the syllabus for the PG students for the academic session 2022-2023 needed to be revised according to the guidelines of UGC on an urgent basis within May, 2022. In this context HoD requested to the members of the DC to revise the syllabus accordingly and the members of DC unanimously decided that the PG syllabus of each special would be modified within May, 2022.
- (3) HoD reported to the members of the committee that Director of IQAC, VU requested to discuss the reports of student's feedback regarding evaluation of teachers for the session 2020-2021 in the Departmental Committee to address the problem. Members discussed thoroughly about the feedback reports and it was unanimously resolved that.....
 - i. Overall assessment of the teachers is very good.

- ii. More updated information regarding the study material (journals, reference books, reviews etc.) would be provided to the students.
 - iii. More innovative ideas may be shared with the students.
- (4) NMR (Nuclear Magnetic Resonance) spectrometer is an essential instrument for the elucidation of Chemical Structures of molecules. Additionally, NMR techniques are used for advanced studies in Chemistry, Biology and Materials Science. Since its purchase in the Department of Chemistry in 2012, the instrument has been serving us and it has become a basic instrument for Practical and Project works of M.Sc. students in addition to Research investigations. The M.Sc. in Chemistry Syllabus of Semester II, III and IV has NMR spectroscopy (Please see the highlighted portions of the pages 2, 9, 10, 11, 22, 34, 35, 44 of the attached M.Sc in Chemistry syllabus). As NMR spectroscopy is a part of the M.Sc. syllabus, the DC unanimously resolved that the University Authorities be requested to make the use of NMR facility for the PG students free of charge.

The meeting ended with vote of thanks to everybody.



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