

Report on student-centered methods Department of Chemistry

In the light of the new education policy, student-centered teaching learning gained Unprecedented prominence since it can effectively deliver the goods, and hence, the learning outcomes will be more useful and skill-oriented. Pertaining to the department of Chemistry, the student-centered methods like interactive method, activity-based teaching and evaluation, have been adopted, involving the students right from the planning to the execution level of the activities. The ICT classes are held mostly in a smart room where internet connection is available; hence, a blended method of teaching is also followed by the department.

SEMESTER-I and II (2021-22)	
Name of the student-centered activity/method	Date
Bridge Course	08-11-22
Quiz(KAHOOT)	15-02-22
Quiz(KAHOOT)(National Science day)	26-02-22
National Science Day	28-02-22
Student seminar	16-03-22
Student seminar	22-03-22
Group Discussion	23-03-22
Guest Lecture	06-04-22
Student seminar	20-04-22
Chemistry cross word puzzle	22-04-22
Invited Lecture	23-07-22
Google quiz	26-07-22
SEMESTER-III and IV (2021-22)	
Quiz(KAHOOT)	17-02-22
National Science Day	28-02-22
CSP	26-05-22
Field Visit	26-06-22

	23-07-22
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Invited Lecture	
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SEMESTER-V and VI (2020-21)

Quiz(KAHOOT)	14-12-21
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Student seminar	17-12-21
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SEMESTER-V and VI (2021-22)

Student seminar	15-02-22
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Quiz(KAHOOT)(National Science day)	26-02-22
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National Science Day	28-02-22
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Student seminar	16-06-22
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Student seminar	17-06-22
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Study Project	24-06-22
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Student seminar	25-06-22
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Field Visit	26-06-22
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