

Seminar Report: Research Methodology

TITLE OF EVENT/PROGRAMME:

Seminar on Research Methodology

THEME OF THE EVENT/PROGRAMME:

Research Methodology in Chemical Sciences

ACADEMIC SESSION:

2024-2025

DATE:

Tuesday, 13th May 2025

VENUE:

Room No. 10, Main Building, Asutosh College

OBJECTIVE/PURPOSE:

The primary aim of the seminar was to familiarize students with the principles and practices of research methodology in Chemistry. It aimed to develop a scientific approach among students and enhance their understanding of the essential components and structure of research work.

SPEAKER / RESOURCE PERSON:

Dr. Anjan Banerjee
Assistant Professor, Department of Chemistry
Presidency University, Kolkata

TARGET AUDIENCE/PARTICIPANTS:

Undergraduate and Postgraduate students and faculties of the Department of Chemistry, Asutosh College.

BRIEF REPORT ABOUT THE EVENT/PROGRAMME:

The Department of Chemistry, in collaboration with the Research and Development Cell and IQAC, Asutosh College, organized a seminar on Research Methodology on 13th May 2025. The seminar was conducted by Dr. Anjan Banerjee, Assistant Professor at Presidency University, Kolkata. The session was held in Room No. 10 of the Main Building and commenced at 2:00 PM.

Dr. Banerjee provided a comprehensive overview of the principles, design, and significance of research methodology in chemical sciences. He elaborated on various methods of scientific investigation, research ethics, and publication practices. The interactive nature of

the session allowed students to clarify their doubts and gain valuable insights into structuring scientific studies effectively.

EXPECTED OUTCOME:

The session significantly enhanced the participants' understanding of research methods and inspired many students to pursue academic research with structured and ethical approaches. It also emphasized the importance of critical thinking and analytical skills in scientific investigation.

GEO-TAGGED PHOTOGRAPHS:



Photo from the seminar



Photo from the seminar



Photo from the seminar



Photo from the seminar



Photo from the seminar



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Research Methodology

13/05/25

Presented by
Anjan Banerjee.

Name (Signature)	Semester	Department
1. Suman Narai	II	Chemistry (B.Sc)
2. Saikat Sarmal	II	chemistry (B.Sc.)
3. Raj Adhikary	II	Chemistry (B.Sc.)
4. Anutosh Seth	II	Chemistry (B.Sc)
5. Ankita Pakhira	II	chemistry (B.Sc)
6. Suparna Biswas	II	chemistry (B.Sc.)
7. Md Mustafizur Rahman	II (M.Sc)	Chemistry (M.Sc)
8. Shrabanti Nath	IV	chemistry (B.Sc)
9. Rowaidar Sultanar	IV	Chemistry (BSc)
10. Subarna Ghosh	IV	Chemistry (B.Sc)
11. Soumitra Moirha	IV	Chemistry (BSc)
12. Ritam Mandal	IV	chemistry (BSc)
13. Ankuosh Das	IV	Chemistry (BSc).
14. Pouloni Basak	IV	Chemistry (BSc)
15. Pratyusha Das	IV	Chemistry (BSc)
16. Shreyee Banerjee	IV	Chemistry (B.Sc)
17. Anshu Hanty	VI	Chemistry (BSc)
18. Chandan Sahoo	VI	Chemistry (BSc)
19. Rajesh Saha	VI	Chemistry (B.Sc)
20. Sourmyadeep Jana	VI	chemistry (BSc)
21. Unmesh Pramanik	VI	chemistry (BSc)



<u>Name .</u>	<u>Sem</u>	<u>Dept.</u>
21. Sourin Bhattacharya		
22. Sourin Bhattacharjee	<u>VI</u>	Chemistry
23. Unmesh Pramanik	<u>VI</u>	Chemistry
24. Chaman Mandal	<u>VI</u>	Chemistry
25. Soumyadeep Jana	<u>VI</u>	Chemistry
26. Rajesh Saha	<u>VI</u>	Chemistry
27. Siddratul Ansari	<u>VI</u>	Chemistry
28. Basundhara Pal	<u>VI</u>	Chemistry
29. Kumar Hrishikesh Paul	<u>VI</u>	Chemistry
30. Meshbahur Rahman	<u>VI</u>	Chemistry
31. Anamitra Paul	PG Sem - II	Chemistry
32. Mayurakshee Chowdhury	PG Sem - II	Chemistry
33. Palak Halder	PG Sem - II	Chemistry
34. Debanjana Dey	PG Sem II	Chemistry
35. Dikshant Rany	PG Sem II	Chemistry
36. Gourav Mishra	PG Sem II	Chemistry

Teacher Attendance

Name (Signature)	Designation	Department
1. Sonjita Basumallik	Assistant Professor.	Chemistry.
2. Arpita Ray	Assistant Professor	chemistry.