

Department of Geography and Central Research Committee

Name of the Event: Students' Collaborative Research Presentation

Organised by – Department of Geography , Central Research Committee and Department of Geography, Loreto College, Kolkata

Speaker : Students of Sem 7 Geography Department and Sem 7 students of Geography Department, Loreto College

Date –9.10.2026

Venue –Room 303

Time – 1 pm to 2.30 pm

Number of Participants –

Students – 72

Teachers: 14

Brief Description of the Event

Collaborative Research Approach

Collaborative student research brought together under the guidance of a faculty supervisor, one from each college to investigate a shared question and analyse data. Team members divided responsibilities according to their strengths and the project's methodological needs, while sharing ownership of the inquiry.

Project Focus

Students from the Geography Department , Shri Shikshayatan College and Geography Department ,Loreto College collaborated on a project titled “Climatic Trends and Variability in Kolkata and Its Surrounding Districts: A 25-Year Analysis (2020–2025), with Future Implications and Adaptation Strategies.”

Collaborative Process

Through regular discussions, team members debated hypotheses, synthesised findings, and peer-reviewed one another's work.

Shared Responsibility

Each student's progress contributed directly to the team's overall momentum and the quality of the final deliverable.

Learning Outcomes:

- **Academic Outputs:** Co-authored papers, conference presentations, and critical-thinking skills compared with working independently.
- **Career Readiness:** Practical experience in project management, conflict resolution, interdisciplinary collaboration, and communication.



