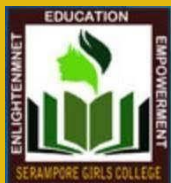


Project work/field work/ internships
Name of Course: HAZARD MANAGEMENT LAB
Code: GEO-A-CC-6-14-P
Department: GEOGRAPHY
2022-2023

Criteria 1.3.2



Serampore Girls College

13, T.C. Goswami Street,
Serampore, Hooghly – 712201, West Bengal
Re- Accredited by NAAC : Grade B (2nd Cycle)
Email: serampore_girls_college@yahoo.co.in
Website: www.seramporegirlscollege.org

Serampore Girls' College

13, T.C. Goswami Street Serampore Hooghly - 712201 West Bengal

NAAC Criteria 1.3.1



PROJECT WORK REPORT 2022-2023

Department: GEOGRAPHY

Academic Session: 2022-2023

SEMSTER: VI (SIX)

Name of Course: HAZARD MANAGEMENT LAB

Code: GEO-A-CC-6-14-P

Course Objective:

Students will learn

· To study geographical presentation of vulnerability of different types of hazard and how to prepare hazard related project reports.

· **Duration:** 6 months

Students participated: 31

Topic: Flood, Earthquake, Air pollution, Road accident, Landslide.

Name of Teachers:

i. Dr Asrafal Alam (Teacher and HOD, Dept of Geography, Serampore Girls' College) ,

iii. Tumpa Hudut (Teacher, Dept of Geography, Serampore Girls' College)

iii. Priyanka Dey (Teacher, Dept of Geography, Serampore Girls' College)

IV. Taniya Kar (Teacher, Dept of Geography, Serampore Girls' College)

V. Moumita Kundu (Teacher, Dept of Geography, Serampore Girls' College)

Assistant:

i. Mr. Tarun Kr. Pal (Lab Assistant, Dept of Geography, Serampore Girls' College)

Course Outcome:

- In this project work students learned about the case study of different areas affected with hazard.
- In this project work students learned to identify the study area which is more or less vulnerable due to hazard.

Soma Roy,
Principal
Serampore Girls' College
Serampore, Hooghly

Signature of Principal

Serampore Girls' College

13, T.C. Goswami Street Serampore Hooghly - 712201 West Bengal

NAAC Criteria 1.3.1



SYLLABUS OF THE COURSE

HONOURS COURSE: CORE SUBJECTS

2.28 GEO-A-CC-6-14-P – Hazard Management Lab ✧ 30 Marks / 2 Credits

A Group Project Report is to be prepared and submitted based on any one case study among the following hazards from West Bengal, incorporating a preparedness plan, preferably in the vicinity of the candidates' institution / district:

1. Earthquake
2. Landslide
3. Land subsidence
4. Thunderstorm
5. Flood
6. Riverbank / Coastal erosion
7. Fire
8. Industrial accident
9. Road / Railway accident
10. Structural collapse
11. Environmental pollution
12. Biohazard

One case study will be done by a group of five to ten students. Different groups may choose different case studies from any one or different types of disasters. The report should be prepared on secondary data and handwritten on A4 page in candidates' own words not exceeding 2,000 words excluding references. The report should contain a proper title. The report should incorporate relevant tables, maps, diagrams, and references, not exceeding ten pages. Photographs are optional and should not exceed three. A copy of the stapled / spiral-bound report in a transparent cover, duly signed by the concerned teacher, is to be submitted during examination. Without the report the candidates will not be evaluated for GEO-A-CC-6-14-P.

Marks division: 20 on report + 10 on viva-voce = 30

Signature of Principal

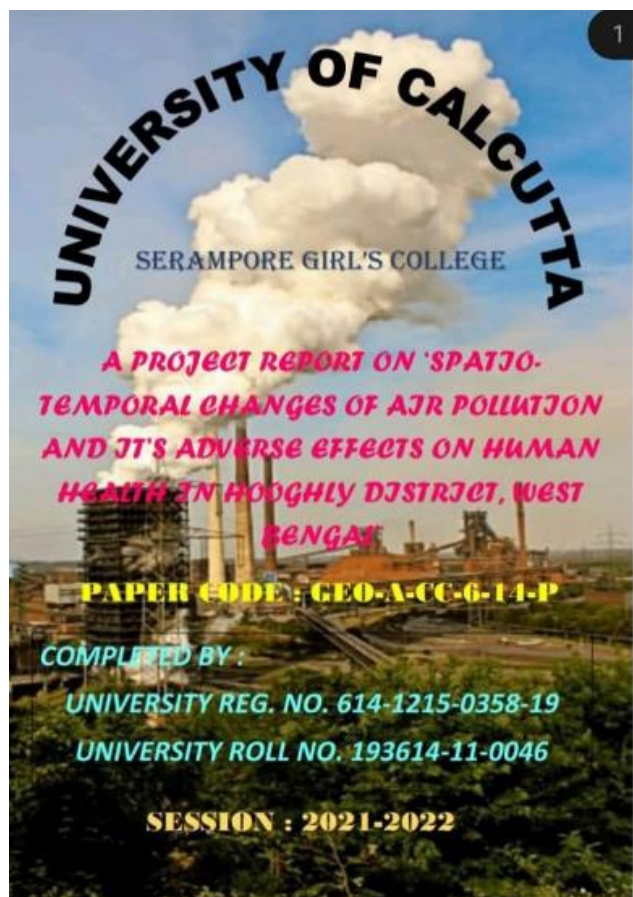
Serampore Girls' College

13, T.C. Goswami Street Serampore Hooghly - 712201 West Bengal

NAAC Criteria 1.3.1



Sample report



Soma Roy,
Principal
Serampore Girls' College
Serampore, Hooghly

Signature of Principal