

Assessment procedures:

Online add-on course on Remote Sensing & GIS with Application of Advanced Statistical Software (2022-23)

- C) Attachment of result in GIS
- D) Mapping of PCA

Continuous Internal Assessment (CIA)-1

Concept on GIS and Thematic Mapping: 2 Hours

- A) 10 Multiple choice questions of 10 marks
- B) Preparation of project of 10 marks

Continuous Internal Assessment (CIA)-2

Concept of satellite images and satellite image processing: 2 Hours

- A) 10 Multiple choice questions of 10 marks
- B) Preparation of project of 10 marks

Continuous Internal Assessment (CIA)-3

Concept of Multivariate Statistics and its Coordination with GIS: 2 Hours

- A) 10 Multiple choice questions of 10 marks
- B) Preparation of project of 10 marks

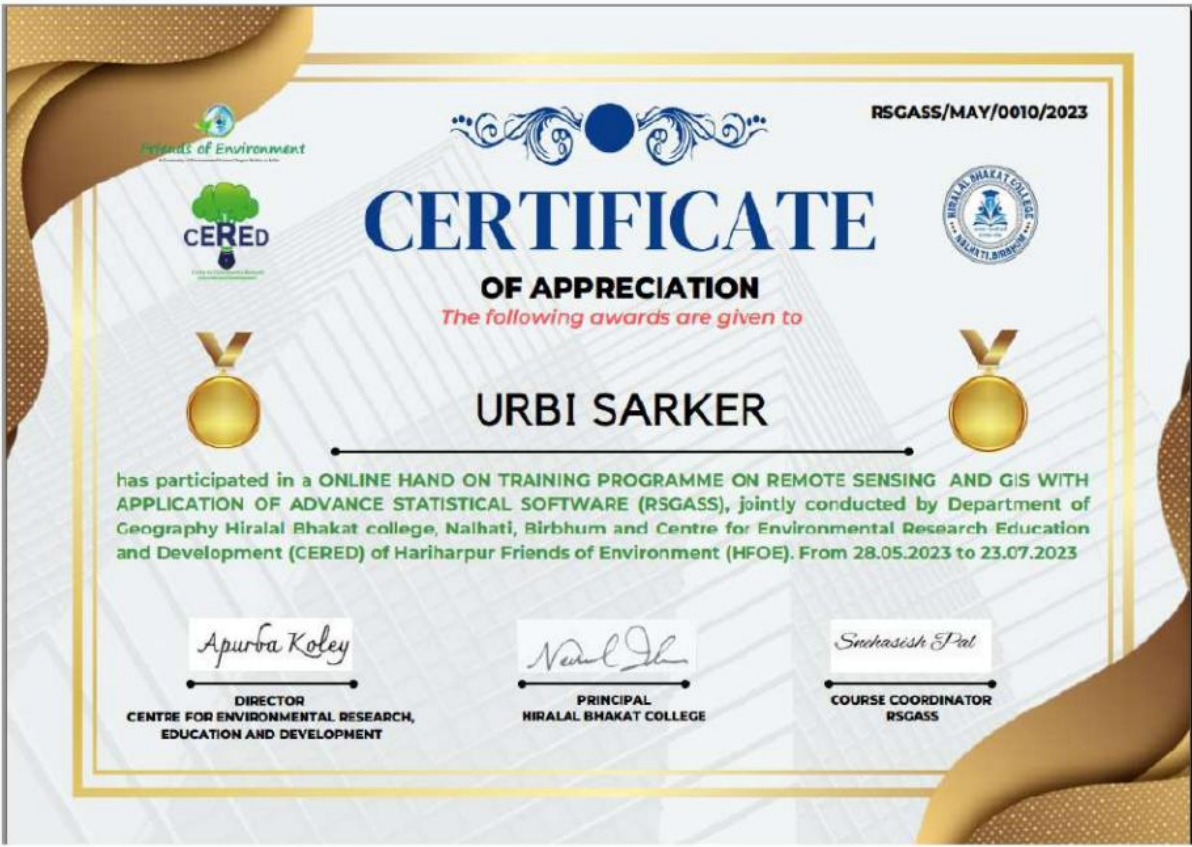
Unit 6:1 Hour

Professional Scope & Concluding Notes

The professional scope of the course extends to both public and private sectors, including government agencies, environmental organizations, consulting firms, research institutions, and technology companies. Graduates with skills in GIS and spatial statistics are in demand due to the growing reliance on spatial data analysis for evidence-based decision-making across diverse fields.

Certificates

60% attendance and 35% marks in the assignment are mandatory to get the certificate.



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