

Assessment procedures:

Title: Online Certificate course in Remote Sensing and GIS (OCC-RSG)

(Theory and Practical)

Organizer: Department of Geography, Hiralal Bhakat College, Nalhati, Birbhum

in collaboration with

Friend of Environment (Center for Environmental Research, Education and Development)

Duration: 3 months (17/10/2021 to 16/01/2022)

Examination: Theory: 2 credits

Practical: 1 credit

Assignment: 1 credit

Total : 4 credit

Duration: 3 months

Total time: 90 hours

Certification: All participants have received certificates after submitting assignments.



ONLINE CERTIFICATE COURSE ON
REMOTE SENSING AND GIS (OCC-RSG)
SESSION: OCT-DEC'2021



Evaluation Statement

Name of the Candidate: BARUN GHOSH
Student ID Number: OCCRSG/OCT/0023/2021

MARKS OF ASSIGNMENT

Sl. No.	Assignment	Actual marks obtained out of 50 (with best of five)	Truncated to 25% marks of Assignments
1.	Assignment 1	30	15
2.	Assignment 2	38	19
3.	Assignment 3	36	18
4.	Assignment 4	20	—
5.	Assignment 5	46	23
6.	Assignment 6	48	24
Full Marks		250	Total Marks obtained = 198
			Total = 99 (avg. 19.8)

*Best of Five assignments are taken into consideration.

MARKS OF ASSESSMENT

Sl. No.	Assessment	Actual marks obtained out of 100	Truncated to 75% marks of Assessments
1.	Assessment 1	96	72
2.	Assessment 2	80	60
3.	Assessment 3	92	69
Full Marks		300	Total Marks obtained = 268
			Total = 201 (avg. 67)

Total Marks Obtained in Assignment and Assessment = $(67+19.8) = 86.8\%$
Final Grade: A++

Signature of Director
Centre for Environmental Research
Education and Development (CERED)
Hariharpur Friends of Environment

Signature of Principal
Hiralal Bhakat College
The University of Burdwan

• Result Published on: 10-03-2022

CLARIFICATION OF RESULTS

Pass Marks: The average pass marks in 5 assignments and 3 assessments would be 35%, separately. The candidates who fail to secure average 35% marks separately in assignment and assessment will be declared as Failed.

Grading of the course to be declared as per following table:

Marks in %	Letter Grade	Remarks
96 to 100	O	Outstanding
90 to below 96	E	Excellent
80 to below 90	A++	Distinction
70 to below 80	A+	Very Good
60 to below 70	A	Good
50 to below 60	B+	Satisfactory
40 to below 50	B	Average
35 to below 40	C	Below average
Below 35	F	Failed

Out of the six assignments, best of five have been taken into consideration. Truncated to 25% marks from the average of total marks obtained in five best assignments and truncated to 75% marks from the average of total marks obtained in three assessments. The final score is calculated as full marks 100.

Credit point:

Total earned credit points during 90 hour's course = 4

- *Result Published on: 10-03-2022*

Online Course Certification on REMOTE SENSING AND GIS



The Department of Geography, Hiralal Bhakat College
A Govt. Aided Degree College
Affiliated to the University of Burdwan
Nalhati, Birbhum, West Bengal - 731220, India



Centre for Environmental Research
Education and Development (CERED)
Hariharpur Friends of Environment
Arambagh, Hooghly, West Bengal - 712601, India
Regn No. : S0000799 of 2018-19

Reference No. : hfoe/2021-22/00225

Date : 10.03.2022

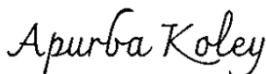
This is to certify that **Barun Ghosh** has participated in an Online Certificate Course on Remote Sensing and GIS (OCC-RSG), jointly conducted by Hiralal Bhakat College and Centre for Environmental Research Education and Development (CERED) of Hariharpur Friends of Environment from 17.10.2021 to 16.01.2022. The grade is awarded [A++].


Principal
Hiralal Bhakat College



Director
Centre for Environmental Research
Education and Development (CERED)


Secretary
Hariharpur Friends of Environment
(HFOE)


Course Coordinator
Centre for Environmental Research
Education and Development (CERED), HFOE


Apurba Koley
Founder & Secretary
Hariharpur Friends of Environment
(HFOE)
Arambag, Hoogly




Principal
Hiralal Bhakat College
Nalhati, Birbhum
