

**One Day Seminar
On
Environment Day
“Better Late than Never”**

**Organised by
Department of Geography and Eco Club
In collaboration with NSS Units-I and II
On
05/06/2023**

Speaker: Dr. Somnath Halder, Assistant Professor, Department of geography, Kaliachak College, Malda

Concept Note and Objective of the Seminar

Concerning the decreasing green cover and increasing concretisation of earth's surface in association with alarming rate of pollution of air, water, and land we are now confronting heavily the extreme weather events (cyclone, drought, flood, heat wave etc.), desertification, degradation of land, depletion of drinking water and natural resources, extinction of endangered species and many more. All living creatures are being the sufferers in their own way. But the only culprit is none other than the human. We have already become environmental criminal. We have no option, otherwise restoring the environment for atonement. Let us discuss together, think, and try to understand the concerns deeply and modify our activities towards environment friendly and only then we shall be friendly with us.

The objective of the seminar can be summarised as follows-

1. To discussion about the importance of environment in geography
2. To make the students aware of the relevance of environmental pollution and how to protect and control it.
3. To generate discussion among the students about environmental protection policy and how to apply in local and regional level for sustain and improvement of environmental quality.

Outcome of the seminar

The seminar on Better Late than Never was a huge success as the students listened to the deliberation by Dr. Somnath Halder attentively and enthusiastically participated in the discussion after the talk. There were many students sitting on the floor and this speaks volume about their enthusiasm to understand Environmental protection law and how to apply

in local and regional level. The students asked questions and through the interactions had a clear idea about environmental protection policy and environmental pollution and how to check it. The seminar, we can boldly say, achieved its stated objective of raising consciousness about environmental pollution, law and policy and how to apply in local and regional level for sustain and improvement of environmental quality.

A handwritten signature in blue ink, consisting of a circle with a stylized 'W' or similar symbol inside, followed by a long horizontal line that ends in a sharp upward-pointing arrowhead.

Head
Department of Geography

World Environment Day Celebration
5th June, 2023

classmate
(Eco Club, NSS Unit - I & II)
Page
Depth of Geography

Sl. No.	Name	Department / Semester	Signature	Remarks
1	Masrikul	Geog/2nd sem.	Masrikul	
2	Uttam Mandal	Geog/2nd sem.	Uttam Mandal	
3	Monojit Sen	Geog/2nd sem.	Monojit Sen Monojit Sen	
4	Souvik Mandal	Geog/2 nd sem.	Souvik Mandal	
5	Bibek Pramanik	Geog/2nd Sem	Bibek Pramanik	
6	Md. Nahid Rousan	Geog/2nd sem.	Md. Nahid Rousan	
7	Dojel Ahamed	Geog/2nd sem.	Dojel Ahamed	
8	Subhojit Mandal	Geog/2nd Sem.	Subhojit Mandal	
9	Sahina Barua	Geog/2nd sem.	Sahina Barua	
10	Panchami Barman	Geog/2nd sem.	Panchami Barman	
11	Chaiti Sarkar	Geog/2nd sem.	Chaiti Sarkar	
12	Suman Rajbanshi	Geog/2nd sem.	Suman Rajbanshi	
13	Biswarajit Bhakat	Geog/2nd sem.	Biswarajit Bhakat	
14	Anjan Halder	Geog/2nd Sem.	Anjan Halder	
15	Ujjwal Singha	Geog/4th sem.	Ujjwal Singha	
16	Rustum Ali	Geog/6 th sem.	Rustum Ali	
17	Most Koreshma Khatun	Geog/6 th Sem.	Most Koreshma Khatun	
18	Fatema Khatun	Geo/6 th Sem.	Fatema Khatun	
19	Shaibul Rahaman	Geo/2nd Sem.	Shaibul Rahaman	Very Good
20	Sufian Sultana	Geo/2nd sem.	Sufian Sultana	Very Good
21	Rehesan SK	Geo/2nd sem.	Rehesan SK	Very good
22	SAHIDA AKHTAR	Geo/2nd sem.	Sahida Akhtar	Very good
23	Rijufan Hasan	POI/4th Sem.	R. Hasan	
24	Dojel Goswami	Geo/2nd sem.	Dojel Goswami	
25	Sweety Das	Geo/2nd Sem.	Sweety Das	
26	Moumita Dutta	Geo/2nd Sem.	Moumita Dutta	
27	Suparna Saha	Geo/6th Sem.	Suparna Saha	Good
28	Soma Sarkar	Geo/6th sem.	Soma Sarkar	Good
29	Piu Saha	Geo/6th Sem.	Piu Saha	Good
30	Arnita Malo	Geo/6th sem.	Arnita Malo	Very Good
31	Saroda Pedder	Geo/6th sem.	Saroda Pedder	Very Good
32	Renuka Bhasad	Geo/6th sem.	Renuka Bhasad	Very Good
33	Nisha Das	Geo/6th sem.	Nisha Das	Very Good
34	Ranjan Tarafdar	Geo/6th sem.	Ranjan Tarafdar	Very Good



GOUR MAHAVIDYALAYA

Celebration of World Environment Day

Organized by
Department of Geography and Eco Club
in collaboration with NSS Units-I and II



World Environment Day

Concerning the decreasing green cover and increasing desertification of earth's surface in association with alarming rate of pollution of air, water, and land we are now confronted by heavily the extreme weather events (cyclone, drought, flood, heat wave etc), desertification, degradation of land, depletion of drinking water and natural resources, extinction of endangered species and many more.

All living organisms are being the victims in their own way. But the only culprit is none other than the human. We have already become environmental criminals!

We have no option, otherwise ruining the environment for ourselves!

Let us discuss together, think, and try to understand the concerns deeply and modify our activities towards environment friendly and only then we shall be

Our Resource

Dr. Sumathi Halder
Kaliachak College, Malda



GPS Map Camera



Mangal Bari, West Bengal, India

Gour College, College Road, Parasamandi, Mangal Bari, West Bengal 732101, India

Lat 25.021106°

Long 88.149378°

05/06/23 02:11 PM GMT +05:30

Google

Planning - Environmental Management Systems

An important component of EMS's are identification and prioritization of environmental aspects of an organization

These environmental aspects are products or services produced or performed by an organization that impact our environment

Example:

Environmental aspect: Emergency Power
Environmental category: Air Pollution
Organization "unit": Facilities Maintenance

