CENTRAL LIBRARY

CHAIDUAR COLLEGE (Autonomous)

P.O.: Gohpur, Dist: Biswanath, Assam - 784168

Recognised by UGC under Sections 2(F) & 12(B)

Accredited by NAAC [Grade-B^{+} (4th Cycle)]

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

কেন্দ্ৰীয় গ্ৰন্থাগাৰ

ছয়দুৱাৰ মহাবিদ্যালয় (স্বায়ত্তশাসিত)

ডাক:গহপুৰ,জিলা:বিশ্বনাথ,অসম-৭৮৪১৬৮

ইউজিচিৰ ধাৰা ২(এফ) আৰু ১২(বি)ৰ অধীনত স্বীকৃতিপ্ৰাপ্ত

নাক [গ্ৰেড-বি$^{+}$ (৪ৰ্থ চক্ৰ)] দ্বাৰা প্ৰত্যায়িত।

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

Ref: **CDC/Lib/2026-11** Date: **10/07/2026**

To

The Coordinator, Add on Courses

Chaiduar College (Autonomous) , Gohpur, Biswanath, Assam

Date: 10th July 2026

Subject: Submission of Course Completion Report

Dear Madam,

I am pleased to submit herewith the Course Completion Report of the Add-on Course titled **" Disaster Economics: Flood & Erosion Management"**, conducted during the academic session 2025–26, for your kind perusal and necessary record.

The report, along with the relevant supporting documents, is submitted for further necessary action.

Thank you.

Yours faithfully,

Course Coordinator

Copy to: The Principal, Chaiduar College (Autonomous), for kind information

CENTRAL LIBRARY
CHAIDUAR COLLEGE (Autonomous)
P.O.: Gohpur, Dist: Biswanath, Assam - 784168
Recognised by UGC under Sections 2(F) & 12(B)
Accredited by NAAC [Grade-B+ (4th Cycle)]

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

কেন্দ্ৰীয় গ্ৰন্থাগাৰ
ছয়দুৱাৰ মহাবিদ্যালয় (স্বায়ত্তশাসিত)
ডাক:গহপুৰ,জিলা:বিশ্বনাথ,অসম-৭৮৪১৬৮
ইউজিচিৰ ধাৰা ২(এফ) আৰু ১২(বি)ৰ অধীনত স্বীকৃতিপ্ৰাপ্ত
নাক [গ্ৰেড-বি+ (৪ৰ্থ চক্ৰ)] দ্বাৰা প্ৰত্যায়িত।

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

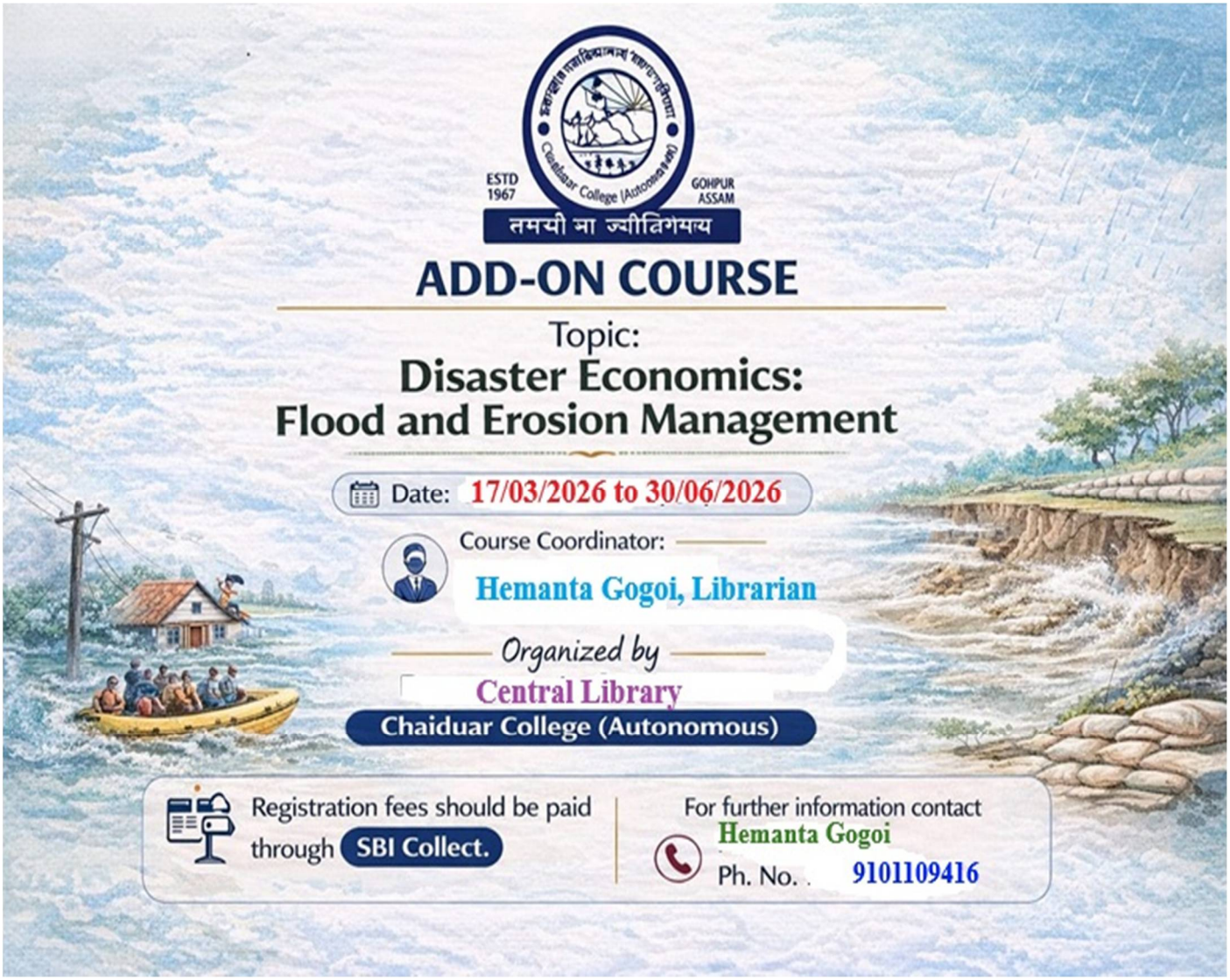
ADD-ON COURSE

ON

Disaster economics: Flood & Erosion ManagEMEnt

SUBMITTED BY

Hemanta Gogoi, Librarian
Coordinators


ESTD 1967
GOHPUR ASSAM
तमसो मा ज्योतिर्गमय
ADD-ON COURSE
Topic:
Disaster Economics:
Flood and Erosion Management
Date: 17/03/2026 to 30/06/2026
Course Coordinator:
Hemanta Gogoi, Librarian
Organized by
Central Library
Chaiduar College (Autonomous)
Registration fees should be paid through SBI Collect.
For further information contact
Hemanta Gogoi
Ph. No. 9101109416

CENTRAL LIBRARY
CHAIDUAR COLLEGE (Autonomous)
P.O.: Gohpur, Dist: Biswanath, Assam - 784168
Recognised by UGC under Sections 2(F) & 12(B)
Accredited by NAAC [Grade-B+ (4th Cycle)]
Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

কেন্দ্ৰীয় গ্ৰন্থাগাৰ
ছয়দুৱাৰ মহাবিদ্যালয় (স্বায়ত্তশাসিত)
ডাক:গহপুৰ,জিলা:বিশ্বনাথ,অসম-৭৮৪১৬৮
ইউজিচিৰ ধাৰা ২(এফ) আৰু ১২(বি)ৰ অধীনত স্বীকৃতিপ্ৰাপ্ত
নাক [গ্ৰেড-বি+ (৪ৰ্থ চক্ৰ)] দ্বাৰা প্ৰত্যায়িত।
cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

CONTENTS OF THE COURSE:

Sl No	Contents	Page Numbers
1.	Sanctioned Letter of the Course	1
2.	"Change of Coordinator"	2
3.	Guidelines	3
4.	Proforma	4
5.	Basic Details of the Course	5
6.	Terms and conditions	6
7.	Tentative Budget	7
8.	Relevancy of the Course	8
9.	Syllabus	9
10.	Course Outcome	10
11.	Content Structure	11
12.	Lesson Plan	12
13.	Evaluation Policy	13
14.	Inaugural Report	14
15.	Attendance Sheet	15
16.	List of Participants	16-23
17.	Notices and announcements	24
18.	Google Classrooms and Social Media Platforms	25-26
19.	Assignment Notice	27
20.	Assignments	28-40
21.	MCQ Test	41-56
22.	MCQ Test Reports	57-64
23.	Course Completion Report	65-67
24.	Sample Copy of Certificates	68
25.		

Office of the Principal

CHAIDUAR COLLEGE (AUTONOMOUS)

Gohpur, Assam - 784168

Kishor Sin ɟh Rajput, Principal
M.P.S., M.Sc., Ph.D.
M.A. (Eco),al.gohpur@gmail.com

chaiduarcollege@gmail.com
www.chaiduarcolleg
Cell Number: 78969;e.ac.in

Ref. CDC/KSR/08/2026-18 **Date: 13.03.2026**

NOTICE

(Enrolment in Add-On Courses)

The following add-on courses have been developed and offered by the various departments / faculty members for the students of the even semester UG courses of 2025-26 session. All students are hereby asked to register in one of the courses of their choice by paying a nominal registration / examination fee of ₹ 100/ -(Rupees one hundred only) at the time of registration. No more fee(s) will be charged later. The concerned coordinator(s) of the add on course(s) will share Google Forms in the students' groups for registration.

The class and assessment details will be provided by the coordinators after registration. In case of any query, please contact the concerned coordinator (phone number provided below).

Details of the Add-On Courses Offered

Name of the Add-On Course	Coordinator's Name	Coordinator's Dept.	Contact No.
Mental Health, Hygiene & Stress Management	Dr. Haimya Gohain	Education	9706390039
Disaster Economics: Flood & Erosion Management	Shri Aditya Gogoi	Economics	9101632969
Preparation of Traditional Bio-Pesticides	Smt. Priyakshi Kashyap	Botany	8753849742
Youth and Nation Building	Smt. Kalpana Borah	Political Science	9854392688
Mobile Video Editing	Shri Suprabhat Khatiwora	Commerce	7002258874
Introduction to Culture & Heritage of Ancient India	Dr. Swapna Kakati	History	9435007044

* Dr. Haimya Gohain is the Co-Coordinator of the Course.

Please note that it will be mandatory for all the students to <u>produce</u> the add-on completion certificate at the time of submission of examination form fill up documents. Therefore, all students are directed to register in one of the above courses of their choice.

Principal
Chaiduar College
Gohpur, Biswanath-784168,Assam

Principal

"Change of Coordinator"

To

The Principal, Chaiduar College (Autonomous)

PO: Gohpur, Biswanath, Assam

Date: 01/04/2026

Sub: Regarding the Add On Course on Disaster Economics: Flood & Erosion Management.

Sir,

In compliance to your order No:Ref. CDC/KSR/08/2026-18,dated: 13.03.2026, I am appointed as coordinator for the Add On Course on Disaster Economics: Flood & Erosion Management. But due to heavy workload, I am unable to continue the course and with your due permission, I am hereby forwarding the entire responsibility of completion of the course to Hemanta Gogoi, Librarian, Chaiduar College. He accepted my proposal and will be overall responsible for completion of the entire course.

Hope that you will grant my application and will allow us to do the needful.

Thanking You.

Yours' Sincerely

Aditya Gogoi

(Aditya Gogoi)
Assistant Professor, Department of Economics

On the request from the Coordinator, I am hereby agreed to complete the course.

Yours' sincerely

Hemanta Gogoi

Principal
Chaiduar College
Gohpur, Bis...

CENTRAL LIBRARY
CHAIDUAR COLLEGE (Autonomous)
P.O.: Gohpur, Dist: Biswanath, Assam - 784168
Recognised by UGC under Sections 2(F) & 12(B)
Accredited by NAAC [Grade-B+ (4th Cycle)]
Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

কেন্দ্ৰীয় গ্ৰন্থাগাৰ
ছয়দুৱাৰ মহাবিদ্যালয় (স্বায়ত্তশাসিত)
ডাক:গহপুৰ,জিলা:বিশ্বনাথ,অসম-৭৮৪১৬৮
ইউজিচিৰ ধাৰা ২(এফ) আৰু ১২(বি)ৰ অধীনত স্বীকৃতিপ্ৰাপ্ত
নাক [গ্ৰেড-বি+ (৪ৰ্থ চক্ৰ)] দ্বাৰা প্ৰত্যায়িত।
cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

"Introduction to Add-On Course on Disaster Economics: Flood & Erosion Management"

Guidelines for Students

1. Pay the course fee of Rs. **100/-** through SBI Collect → **Chaidur College** → **Add-on Course.**

2. Fill in and submit the Google Form for registration.

3. Join the WhatsApp Group using the link provided after registration.

4. Download the Google Classroom mobile application from the Google Play Store.

5. Watch the video lectures (VDOs) and Class notes regularly when the links are shared in the Whatsapp group for each class.

6. After watching each video, write your Name, Semester, Department, and Roll Number in the comment section of the video.

7. Submit assignments / project reports as and when instructed during the course.

8. After completion of the course, submit the MCQ test through Google Form provided at the end of the course.

9. Students who successfully complete all the above steps will be eligible for the Course Completion Certificate.

10. The certificate can be collected from the Course Coordinator after successful completion of the course.

(Hemanta Gogoi)
Coordinator/Librarian

CHAIDUAR COLLEGE (AUTONOMOUS), GOHPUR

Add-On Course: Disaster Economics: Flood & Erosion Management

PERFORMA:

1. Name of the Department/s conducting the course: **Central Library**

2. Name of the TIC and/or Convenor: **Mr. Hemanta Gogoi**

3. Proposed Title of the Add-On Course: **Disaster Economics: Flood & Erosion Management**

4. Mode of conduct of Course (Offline /Online/Hybrid): **Hybrid**

5. Collaborating Agency /Organization (If any): **NIL**

6. Duration of the Course: from: **16.03.2026 to30.06.2026**

7. Total number of teaching hours: **30 Hours**

8. Time and Days of the Slot: **8 hrs per Week**

9. Total number of seats: **285**

10. Fees of the Add-on Course being charged from students (Please specify amount): **Rs. 100**

11. Proposed Budget (please attach details in a separate enclosure): **Rs. 20000**

12. Faculty responsible for Geo Tagged Pictures: **Mridu Pavan Sarmah**

13. Faculty responsible for Course Report: **Mr. Hemanta Gogoi**

14. Faculty responsible for accounts submission: **Dr. Swapna Kakati**

10. ICT support required, if any (ICT Lab, Laptop, LCD projector): **Yes**

11. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance): **No**

12. Room requirement (Seminar Hall/ Ground/others): **Auditorium**

Principal
Chaiduar College (Autonomous)

BASIC DETAILS OF THE COURSE

1. ***Course Title:*** **Disaster Economics: Flood & Erosion Management**

2. Context: A disaster is an event that causes serious harm to people, buildings, economies, or the environment, and the affected community cannot handle it alone. There is a special need to study "disaster management" to protect the beautiful environment from this destruction.

The main topic of discussion in this course is:

- What is a disaster?
- Why is it created?
- How to tackle and prevent from disaster?

3. Prerequisite: Natural environment is our best friend. So it is necessary to have an idea about this friendly environment.

4. Course Objective: The objectives of disaster management are:

- To provide basic conceptual understanding of disasters.
- To understand approaches of disaster management.
- To build skills to respond to disaster.

5. Programme Highlights and Unique Features:

This add-on course mainly focuses on Disaster Preparing, Responding, Learning, Building capacity, Protecting and Rebuilding..

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

TERMS AND CONDITIONS

- However the course is open to all.
- The course will be free of cost. However a nominal Rs 100.00 will be collected for Certificate
- Students' details will be collected using the Google Form.
- At the end of the course, a MCQ test will be conducted using Google Form. Certificates will be provided to those securing 75% on/above in the examination.
- The classes will be conducted in Online and Physical Mode.
- The course duration will be of minimum 30 hours.

Tentative Budget (₹20,000)

Sl No	**Items**	**Amount**
1.	Inauguration Program	₹2,000
2.	Honorarium for Course Coordinator	₹8,000
3.	Over-head	₹5,000
4.	Miscellaneous Expenses (stationery, printing, certificates)	₹5,000
Total		₹20,000

RELEVANCY OF THE COURSE

The **Add-On Course** in **Disaster Economics: Flood & Erosion Management** is highly relevant in today's climate-conscious world with global warming challenge, as it bridges the gap between technical disaster mitigation and the financial realities of governance and development.

Why This Course is Relevant

- **Economic Quantifiability:** It moves beyond the physical act of building flood walls or managing erosion. It provides the tools to perform **Cost-Benefit Analysis (CBA)**, which is essential for proving to governments and investors for investing money for public benefits
- **Risk-Informed Policy Making:** Understanding the economic impact of floods—such as loss of livelihoods, agricultural destruction, and infrastructure damage—helps in creating policies that prioritize the most vulnerable, high-risk regions.
- **Mainstreaming Resilience:** As global organizations like the World Bank focus on "resilient, green, and inclusive" development, professionals who understand the economics of disaster risk are in high demand to help integrate risk management into urban planning and public finance.
- **Data-Driven Decision Making:** The course typically covers methods to quantify disaster impact, allowing you to use economic frameworks to assess the viability of different mitigation strategies, rather than relying on intuition alone.

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

SYLLABUS

ADD ON COURSE

ON

Disaster Economics: Flood & Erosion Management"

(Minimum 30 hours)

- Definition and Types of Disaster
- Study of Important Disasters
- Mitigation And Management Techniques of Disaster
- Disaster Economics: Measuring the Economic Impact, Risk assessment, Post-Disaster Recovery and Finance

---

COURSE OUTCOME

The Course Outcomes for an add-on course on "**Disaster Economics: Flood & Erosion Management"** are designed to bridge the gap between technical disaster mitigation and the socio-economic realities of affected regions. Based on standard academic frameworks for disaster management curricula, here are the core program outcomes you can expect from such a course:

Core Course Outcomes:

Economic Impact Analysis: Students will be able to quantify and evaluate both the short-term and long-term economic consequences of disasters on local, regional, and national economies.

Flood Risk Assessment & Management: Students will gain a systematic understanding of geo-hydrological processes to analyse flood risks, interpret hydrological data, and propose evidence-based mitigation strategies.

Financial Resilience & Risk Financing: Students will develop expertise in disaster risk financing, insurance mechanisms, and compensation models that help communities and governments recover faster post-disaster.

Strategic Preparedness: Graduates will be equipped to design and implement "Build Back Better" strategies and pre-disaster modelling techniques, shifting the focus from reactive relief to proactive, resilient development.

Integrated Multi-Hazard Approach: Students will acquire the ability to evaluate disaster vulnerabilities through a lens that integrates social, environmental, and economic factors, ensuring holistic and people-centred management.

COURSE OUTCOMES (COS)

By the end of this course, students will be able to:

CO1: Evaluate Economic Impact: Analyse and quantify the short-term and long-term economic consequences of flood events on local economies, including impacts on GDP, household income, and sectoral productivity.

CO2: Apply Hydrological Analysis: Interpret basic flood-related data (e.g., rainfall patterns, discharge rates, and topographic mapping) to assess flood vulnerability in specific geographical regions.

CO3: Formulate Risk Financing Strategies: Compare and contrast different financial instruments for disaster risk reduction (DRR), such as catastrophe bonds, crop insurance, and state-led emergency relief funds.

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

CONTENT STRUCTURE

Duration: 30 Hours

Sl No	Content	Nos of Classes/Per Hour	Theory
1.	**Definition and types of disaster**	**8**	**8**
2.	**Study of Important disasters**	**8**	**8**
3.	**Mitigation and Management techniques of Disaster**	**8**	**8**
4.	**Disaster Economics: Measuring the Economic Impact, Risk assessment, Post-Disaster Recovery and Finance**	**6**	**6**

DETAILED CURRICULUM OF THE COURSE

Unit – 1: Definition and types of disaster:

Hazards and Disasters; Risk and Vulnerability in Disasters: Natural and Man-made disasters, Earthquakes, Floods, Drought, Landside, Cyclones, Volcanoes, Tsunami. Man-Made Disasters: Gas and Radiations Leaks, Toxic Waste Disposal, Oil Spills, Forest Fires, Land Subsidence.

Unit – 2: Study of Important disasters:

Earthquakes and its types, magnitude and intensity, seismic zones of India, major fault systems of India plate, flood types and its management, drought types and its management, landside and its managements case studies of disasters in North- East with special reference to Assam (e.g) Earthquakes, Landside. Social Economics and Environmental impact of disasters.

Unit – 3: Mitigation and Management techniques of Disaster:

Basic principles of Disasters Management: Disaster Management cycle, Disaster Management Policy, National and State Bodies for Disaster Management, Early Warming Systems, Building Design and construction in highly seismic zones, retrofitting of buildings.

Unit – 4: Disaster Economics: Flood and Erosion Management

Foundations of Disaster Economics, Measuring Economic Losses, Macroeconomic & Developmental Impacts, Risk Management & Financial Instruments, Governance and Policy Implications

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

LESSON PLAN

LECTURES (1 Lecture = 1 hour)	CONTENTS
08 Lectures	**Unit – 1: Definition and types of disaster** *Hazards and Disasters; Risk and Vulnerability in Disasters: Natural and Man-made disasters, Earthquakes, Floods, Drought, Landside, Cyclones, Volcanoes, Tsunami. Man-Made Disasters: Gas and Radiations Leaks, Toxic Waste Disposal, Oil Spills, Forest Fires, Land Subsidence.*
08 Lectures	**Unit – 2: Study of Important disasters** *Earthquakes and its types, magnitude and intensity, seismic zones of India, major fault systems of India plate, flood types and its management, drought types and its management, landside and its managements case studies of disasters in North-East with special reference to Assam (e.g) Earthquakes, Landside. Social Economics and Environmental impact of disasters.*
08 Lectures	**Unit – 3: Mitigation and Management techniques of Disaster** *Basic principles of Disasters Management: Disaster Management cycle, Disaster Management Policy, National and State Bodies for Disaster Management, Early Warming Systems, Building Design and construction in highly seismic zones, retrofitting of buildings.*
06 Lectures	**Unit – 4: Disaster Economics:** *Foundations of Disaster Economics, Measuring Economic Losses, Macroeconomic & Developmental Impacts, Risk Management & Financial Instruments, Governance and Policy Implications.*

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

EVALUATION POLICY AND CERTIFICATE DISTRIBUTION

Total Marks:	**: 50**
Theory Examination (MCQ type)	**: 45**
Attendance	**:05**
Pass Marks	**:30**

Grading System

Marks Obtained	Grade
45 – 50	A^+
40 – 44	A
35 – 39	B^+
30 – 34	B
25 – 29	C
Below 25	Fail

DISTRIBUTION OF CERTIFICATION:

Students will be awarded by a certificate after the successful completion of the course.

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

Inaugural Report: Add-On Course in Disaster Economics

Course Title: Disaster Economics: Flood & Erosion Management

Organizer: Central Library, Chaiduar College (Autonomous)

Date: March 17, 2026 **Time: 2:00 PM** **Venue: College Auditorium**

OVERVIEW

On March 17, 2026, the Central Library of Chaiduar College (Autonomous) successfully hosted the inauguration of the Add-On Course titled "Disaster Economics: Flood & Erosion Management." The program was launched in the College Auditorium at 2:00 PM, bringing together students and faculty to address the critical challenges posed by recurring natural disasters in our region.

The ceremony began with a formal welcome address, acknowledging the importance of integrating disaster management studies into the college curriculum.

Objective: The primary goal of this course, organized by the Central Library, is to provide students with a deeper understanding of how floods and erosion impact the local economy. It aims to teach students how to analyze these impacts and propose sustainable, economic solutions for disaster mitigation.

Key Sessions: The inauguration featured talks from faculty members who emphasized that disaster management is a vital skill for future leaders. They highlighted that by utilizing the resources available in the Central Library, students will have access to valuable research materials, case studies, and policy documents to support their learning throughout the course.

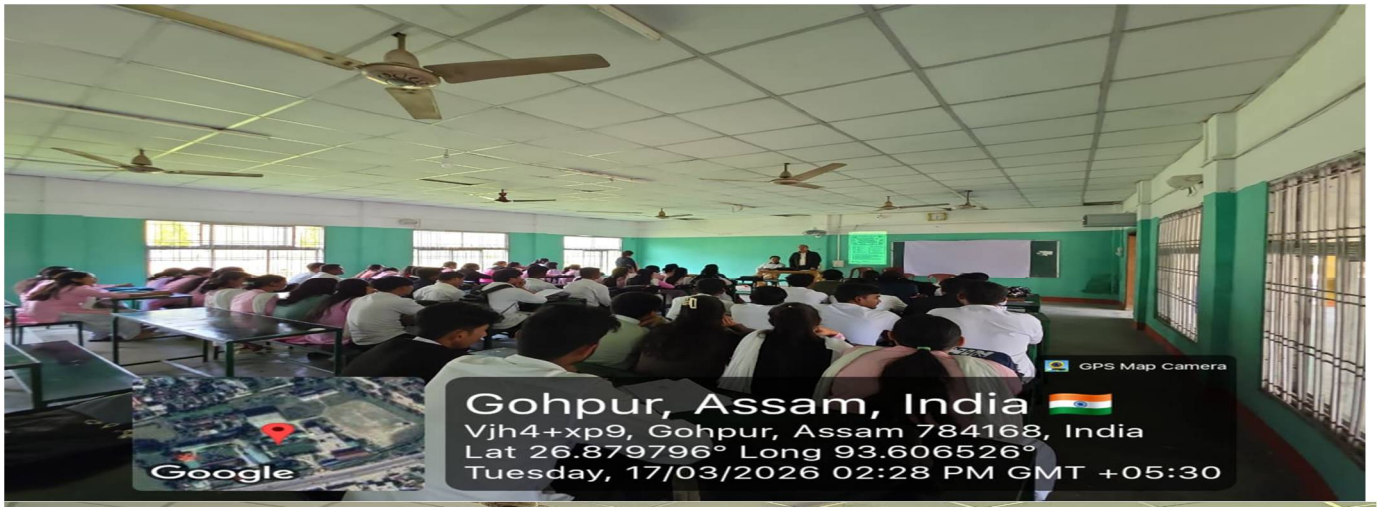
Student Engagement: There was a strong turnout from students across various departments, demonstrating a clear commitment to learning how to protect our community from environmental and economic instability.

The event concluded with a vote of thanks to the college administration, the library staff, and the resource persons who made the course possible. The organizers expressed their hope that the insights gained from this course will empower students to make meaningful contributions to disaster resilience in the future.

Report prepared by:

Hemanta Gogoi, Librarian Cum Coordinator

March 17, 2026 Central Library Chaiduar College (Autonomous)



Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

LIST OF PARTICIPANTS

Sl No	Timestamp	Name	Stream	Department	Examination Roll No.	Mobile
1.	2026/03/14 3:38:51 pm GMT+5:30	Pritam Borgohain	Arts	Economics	2520000216	Mu
2.	2026/03/14 3:48:57 pm GMT+5:30	Prasanta Hazarika	Arts	Economics	UA-241-223-0147	tgbedantalive@gmail.com
3.	2026/03/14 3:49:42 pm GMT+5:30	Sraban Borah	Arts	Economics	UA-231-223-0644	srabanborah97@gmail.com
4.	2026/03/14 3:52:01 pm GMT+5:30	John Swargiary	Science	Economics	CDC-US-25-0048	swargiaryjohn652@gmail.com
5.	2026/03/14 3:54:38 pm GMT+5:30	Chayanika Borah	Arts	Economics	UA-231-223-0140	bchayanika209@gmail.com
6.	2026/03/14 3:58:18 pm GMT+5:30	Pritirekha Nayak	Science	Itep	2024110064	pritirekhasoni1001@gmail.com
7.	2026/03/14 3:58:36 pm GMT+5:30	Dipankar Boruah	Arts	Economic	CDC-UA-25-0160	boruahdipankar077@gmail.com
8.	2026/03/14 3:59:45 pm GMT+5:30	Priyadarsani Behera	Science	Itep	2024110010	priyadarsanib745@gmail.com
9.	2026/03/14 4:01:44 pm GMT+5:30	Mina Kairala	Arts	Economics	UA-241-223-0645	mirakairala@gmail.com
10.	2026/03/14 4:08:38 pm GMT+5:30	Bikash Baruah	Science	Mathematics	CDC-US-25-0023	bikashboruah23@gmail.com
11.	2026/03/14 4:10:21 pm GMT+5:30	Bikashbaruah	Science	Mathematics	CDC-US-25-0023	bikashboruah23@gmail.com
12.	2026/03/14 4:14:11 pm GMT+5:30	Evalina Borah	Arts	Economics	176	evalinaborah@gmail.com
13.	2026/03/14 4:35:36 pm GMT+5:30	Mithun Pegu	Arts	Economics	CDC-UA-25-0362	mithunpegu713@gmail.com
14.	2026/03/14 4:36:28 pm GMT+5:30	Raharaj Medhi	Arts	Economics	CDC-UA-25-0501	raharajmedhi784168@gmail.com
15.	2026/03/14 4:42:15 pm GMT+5:30	Paban Kaman	B.A.	Economics	UA-231-223-0145	kamanpaban969@gmail.com
16.	2026/03/14 4:45:16 pm GMT+5:30	Goutam Pegu	Arts	Economic	2520000485	pegugautam28@gmail.com
17.	2026/03/14 4:45:35 pm GMT+5:30	Purnima Basumatary	Arts	Bodo	496	Purnima Basumatary
18.	2026/03/14 4:46:05 pm GMT+5:30	Kukesh Kutum	Arts	Education	2520000258	kukeshkutum9@gmail.com
19.	2026/03/14 4:46:09 pm GMT+5:30	Chinmoy Borah	Arts	English	UA-241-223-0228	chinmoyborah011@gmail.com
20.	2026/03/14 5:02:19 pm GMT+5:30	Kukesh Kutum	Arts	Education	2520000258	kukeshkutum9@gmail.com
21.	2026/03/14 5:16:29 pm GMT+5:30	Biraj Gartola	Arts	Economics	UA-25-0092	birajgartola143@gmail.com
22.	2026/03/14 5:18:22 pm GMT+5:30	Abhijit Pegu	Arts	Education	4	abhijitpegu160@gmail.com

23.	2026/03/14 5:18:27 pm GMT+5:30	Biraj Gartola	Arts	Economics	CDC-UA-25-0092	birajgartola143@gmail.com
24.	2026/03/14 5:39:49 pm GMT+5:30	Hiranmoy Borah	Arts	Economics	CDC-UA-25-0210	hiranmoyborah617@gmail.com
25.	2026/03/14 5:49:53 pm GMT+5:30	Amulya Das	Science	Zoology	US-241-223-0071	amulya69358@gmail.com
26.	2026/03/14 6:18:41 pm GMT+5:30	Debojyoti Biswakarma	Arts	Economics	CDC-UA-25-0131	votabiswakarma@gmail.com
27.	2026/03/14 6:20:34 pm GMT+5:30	Somaina Wary	Science	ITEP (Zoology)	2024110017	somainawary9864794196@gmail.com
28.	2026/03/14 6:25:57 pm GMT+5:30	Bubli Basumatary	Science	Botany	IB-241-223-0026	bublibasumatary790@gmail.com
29.	2026/03/14 6:27:43 pm GMT+5:30	Bubli Basumatary	Science	Botany	IB-241-223-0026	bublibasumatary790@gmail.com
30.	2026/03/14 6:29:48 pm GMT+5:30	Jury Narzary	Arts	Bodo	IB-241-223-0061	narzaryjury014@gmail.com
31.	2026/03/14 6:30:35 pm GMT+5:30	Khanindra Mizar	Arts	Economics	CDC-UA-25-0284	khanindramizar397@gmail.com
32.	2026/03/14 6:35:43 pm GMT+5:30	Maitreyee Kashyap	BSC.B.ED ITEP	Itep	IB-241-223-0013	maitreyeekashyap0@gmail.com
33.	2026/03/14 7:05:06 pm GMT+5:30	Deba Protim Saikia	Art's	Economics	124	debapratimsaikia30@gmail.com
34.	2026/03/14 7:28:14 pm GMT+5:30	Vedprakash Mallick	Science (B. Ed)	Itep	IB-241-223-0003	vedprakashmallick100@gmail.com
35.	2026/03/14 7:36:17 pm GMT+5:30	Swaraj Hazarika	B.Voc	Mass Media	UV-241-223-0034	hazarikaswaraj91@gmail.com
36.	2026/03/14 7:37:34 pm GMT+5:30	Muktadir Shakil Masud	Science (B. Ed)	Itep	IB-241-223-0006	muktadirshakilmasud@gmail.com
37.	2026/03/14 7:39:36 pm GMT+5:30	Nigita Narzary	Arts	Bodo	398	Nigitanarzary683@gmail.com
38.	2026/03/14 7:58:26 pm GMT+5:30	Gyanaranjan Acharya	Science	Itep	IB-241-223-0007	gyanaranjanacharya1345@gmail.com
39.	2026/03/14 8:21:54 pm GMT+5:30	Abhijit Borah	Art's	Economics	UA-25-001	borahabhijit390@gmail.com
40.	2026/03/14 8:23:04 pm GMT+5:30	Abhijit Borah	Arts	Economics	UA-25-001	borahabhijit390@gmail.com
41.	2026/03/14 8:30:23 pm GMT+5:30	Abhijit Borah	Arts	Economics	UA-25-001	borahabhijit390@gmail.com
42.	2026/03/14 8:36:53 pm GMT+5:30	Mousumi Borah	Science	ITEP	IB -241-223-0018	mousumi468111@gmail.com
43.	2026/03/14 8:40:19 pm GMT+5:30	Mridu Pawan Borah	BA-BED	ITEP	25582500889	
44.	2026/03/14 8:50:33 pm GMT+5:30	Saurav Dutta	BA B.ED	ITEP	25582500882	bumondutta495@gmail.com
45.	2026/03/14 9:06:29 pm GMT+5:30	Nitumoni Borah	Arts	History	2520001065	nb6469474@gmail.com
46.	2026/03/14 9:16:02 pm GMT+5:30	Aradhana Goswami	Arts	Economics	UA-241-223-0149	aaradhyagoswami23@gmail.com
47.	2026/03/14 9:17:51 pm GMT+5:30	Rahul Changmai	Arts	Economics	CDC-UA-25-0504	rahulchangmair9@gmail.com
48.	2026/03/14 9:19:00 pm GMT+5:30	Rahul Changmai	Arts	Economics	CDC-UA-25-0504	rahulchangmair9@gmail.com
49.	2026/03/14 9:35:24 pm GMT+5:30	Tarali Kutum	Arts	Political Science	642	tarakutum9@gmail.com
50.	2026/03/14 9:59:49 pm GMT+5:30	Nita Rani Swargiary	Science	Chemistry	CDC-ITEP-S-25-0031	nitaraniswargiary20@gmail.com
51.	2026/03/14 10:11:58 pm GMT+5:30	Lashmi Basumatary	Science	Botany	25582500977	basumatarylashmi56@gmail.com
52.	2026/03/15 7:42:06 am GMT+5:30	Bhaskar Bharali	Science	Zoology	US -241-223-0067	bhaskarbharali2006@gmail.com
53.	2026/03/15 9:17:08 am GMT+5:30	Debajit Borah	Arts	Economics	UA-241-223-0148	borahdebajit640@gmail.com
54.	2026/03/15 10:10:34 am GMT+5:30	Swarup Kumar Darjee	Arts	Economics	CDC-UA-25-0633	sourabhdarjee054@gmail.com
55.	2026/03/15 10:27:50 am GMT+5:30	Arnab Jyoti Gogoi	Arts	Physics	US-241-223-0007	arnabjyotisaikia54@gmail.com
56.	2026/03/15 10:30:02 am GMT+5:30	Manashjyoti Gogoi	Arts	Physics	US-241-223-0100	manashspider@gmail.com
57.	2026/03/15 10:53:24 am GMT+5:30	Kundan Timsina	Commerce	Commerce	UC-241-223-001	tkundansharma@gmail.com
58.	2026/03/15 11:25:14 am GMT+5:30	Trishna Phukan	Arts (B.Ed)	ITEP	IB-241-223-0057	
59.	2026/03/15 11:43:40 am GMT+5:30	Pranjeet Mahanta	Arts	Economics	UA-241-223-0715	pranjitmahanta999@gmail.com
60.	2026/03/15 12:01:33 pm GMT+5:30	Mrinal Jyoti Saikia	Science	Zoology	US-231-223-0093	mrinaljyotisaikia0@gmail.com
61.	2026/03/15 12:03:26 pm GMT+5:30	Krittika Gogoi	Science	Itep	IB-241-223-0073	gogoikrittika29@gmail.com
62.	2026/03/15 12:05:23 pm GMT+5:30	Laishram Sonica Singh	B.SC B.ED	B.Sc B.Ed	CDC-ITEP-S-25-0019	sonicalaishram27@gmail.com
63.	2026/03/15 12:27:46 pm GMT+5:30	Risha Gogoi	Arts	Economics	CDC-UA-25-0536	gogoirisha38@gmail.com
64.	2026/03/15 1:37:41 pm GMT+5:30	Priya Pokhrel	Science	Bsc. B.Ed (ITEP)	CDC-ITEP-S-25-0035	priyapokhrel425@gmail.com

65.	2026/03/15 1:41:39 pm GMT+5:30	Chayanika Hazarika	Arts	Economics	UA-241-223-0635	chayanilamoni@gmail.com
66.	2026/03/15 2:40:15 pm GMT+5:30	Nilakshi Gogoi	Science	Itep	CDC-ITEP-S-25-0030	nilakshigogoi221@gmail.com
67.	2026/03/15 2:49:53 pm GMT+5:30	Moushmita Borah	Science	Botany	CDC-US-25-0070	mousmitaborah262@gmail.com
68.	2026/03/15 2:52:56 pm GMT+5:30	Moushmita Borah	Science	Botany	CDC-US-25-0070	mousmitaborah262@gmail.com
69.	2026/03/15 3:44:51 pm GMT+5:30	Bipul Pegu	Science	Botany	CDC-US-25-0025	Bipulpegu2006@gmail.com
70.	2026/03/15 3:54:43 pm GMT+5:30	Deepak Dungdung	Arts	Political Science	133	deepakdungdung591@gmail.com
71.	2026/03/15 4:08:56 pm GMT+5:30	Deepak Dungdung	Arts	Political Science	2520000510	deepakdungdung591@gmail.com
72.	2026/03/15 5:16:16 pm GMT+5:30	Joyshree Dey	Arts	Economics	UA-241-223-0151	jdey57203@gmail.com
73.	2026/03/15 6:13:21 pm GMT+5:30	Pranjal Patgiri	Arts	Economic	2520000782	pranjalpatgiri326@gmail.com
74.	2026/03/15 6:30:22 pm GMT+5:30	Nivashri Baruah	Science	ITEP (Chemistry)	CDC-ITEP-S-25-0032	nivasrinivasri53@gmail.com
75.	2026/03/15 6:33:14 pm GMT+5:30	Mintu Das	BA	Economics	CDC - UA-25-0358	dasmintu75734@gmail.com
76.	2026/03/15 7:11:32 pm GMT+5:30	Pranamika Das	Arts	History	CDC-UA-25-0461	dpranamika2007@gmail.com
77.	2026/03/15 7:27:22 pm GMT+5:30	Akash Pegu	Arts	Education	CDC-UA-25-0014	apegu0364@gmail.com
78.	2026/03/15 7:37:23 pm GMT+5:30	Pranamika Das	Arts	History	CDC-UA-25-0461	dpranamika2007@gmail.com
79.	2026/03/15 7:53:33 pm GMT+5:30	Tarali Kutum	BA	Political Science	642	tarakutum9@gmail.com
80.	2026/03/15 8:15:49 pm GMT+5:30	Montu Rajkhowa	Arts	Economics	UA-241 - 223 - 0672	Momturajkhowa68@gmail.com
81.	2026/03/15 8:43:45 pm GMT+5:30	Ismail Marak	Arts	Economics	CDC-UA-215	ismailmochahary498@gmail.com
82.	2026/03/15 8:45:30 pm GMT+5:30	Mithinga Narzary	Science	Physics	64	mithinganarzary012@gmail.com
83.	2026/03/15 9:10:05 pm GMT+5:30	Elina Mohanta	Science	ITEP	CDC-ITEP-S-25-0011	mohantachhatish088@gmail.com
84.	2026/03/15 9:17:53 pm GMT+5:30	Ismail Marak	Arts	Economics	CDC-UA-215	ismailmochahary498@gmail.com
85.	2026/03/15 10:18:06 pm GMT+5:30	Priya Devi	Science	ITEP	IB-241223-0022	priyachetrydevi864@gmail.com
86.	2026/03/16 7:36:26 am GMT+5:30	Thakur Prasad Agarwala	Science	Chemistry	US-241-223-0088	tinkuagarwala999@gmail.com
87.	2026/03/16 8:30:49 am GMT+5:30	Ahiran Hazarika	Science	Chemistry	US-231-223-0037	ahiran007@gmail.com
88.	2026/03/16 8:33:03 am GMT+5:30	Lakhyadhar Das	Science	Chemistry	US-231-223-0027	lakhyajyoti6789@gmail.com
89.	2026/03/16 8:38:38 am GMT+5:30	Lakhyadhar Das	Science	Chemistry	US-231-223-0027	lakhyajyoti6789@gmail.com
90.	2026/03/16 8:58:57 am GMT+5:30	Mollik Abaruah	Arts	History	2520000812	mollikabaruah28@gmail.com
91.	2026/03/16 10:08:44 am GMT+5:30	Minakshi Kumari	B.Sc B.Ed (ITEP)	Botany	25	minakshiyadav8409@gmail.com
92.	2026/03/16 10:53:03 am GMT+5:30	Krishna Kamal Borah	Arts	Economics	UA-231-223-0128	krishnakamalb252@gmail.com
93.	2026/03/16 10:56:14 am GMT+5:30	Abishek Pegu	Arts	Economics	CDC-UA-25-0008	abishekpegu134@gmail.com
94.	2026/03/16 10:58:40 am GMT+5:30	Boby Panika	Arts	Assamese	UA-241-223-0342	bobipanika@gmail.com
95.	2026/03/16 11:06:56 am GMT+5:30	Upen Borah	Science	Physics	IB-241-223-0020	upenborah0569@gmail.com
96.	2026/03/16 11:09:12 am GMT+5:30	Priyasri Bhuyan	Arts	Education	UA-231-223-0640	priyashreebhuyan15@gmail.com
97.	2026/03/16 11:09:16 am GMT+5:30	Pragyan Kumar Sarmah	B.SCB.ED (ITEP)	Chemistry	CDC-ITEP-S-25-0033	pragyansarma09@gmail.com
98.	2026/03/16 11:10:39 am GMT+5:30	Hemanta Khaund	Art's	Economics	UA.241-223-0659	Hemantakhaund97@gmail.com
99.	2026/03/16 11:15:29 am GMT+5:30	Lakhyadeep Borah	Arts	Economics	CDC-UA-25-0309	borahlakhyadeep413@gmail.com
100.	2026/03/16 11:15:48 am GMT+5:30	Rishi Chhetri	B.Sc B.Ed (ITEP)	Chemistry	CDC-ITEP-S-25-0037	pragyansarma09@gmail.com
101.	2026/03/16 11:16:14 am GMT+5:30	Deba Dahal	Arts	ITEP	25582500885	debadahaldebadahal@gmail.com
102.	2026/03/16 11:20:11 am GMT+5:30	Solomaya Biswakarma	Arts	Economics	UA-241-223-0153	biswakarmasolomaya@gmail.com
103.	2026/03/16 11:23:22 am GMT+5:30	Bhaskar Jyoti Rajbongshi	Arts	Economics	UA-231-223-0119	bhaskarjyotirajbongshi123@gmail.com
104.	2026/03/16 11:36:34 am GMT+5:30	Mousam Pegu	Arts	Economic	UA-241-223-0730	mousampegu87@gmail.com
105.	2026/03/16 11:38:49 am GMT+5:30	Mousam Pegu	Arts	Economic	UA-241-223-0730	mousampegu87@gmail.com
106.	2026/03/16 11:44:53 am GMT+5:30	Akash Patgiri	Arts	Economics	CDC-UA-25-0012	akashpatgiri431@gmail.com

107.	2026/03/16 11:58:55 am GMT+5:30	Bhairabi Kakati	Arts	Economics	UA-231-223-0130	bhairobikakati56@gmail.com
108.	2026/03/16 12:05:10 pm GMT+5:30	Pungbili Goyary	Arts	Bodo	2520000164	pungbiligoyary97@gmail.com
109.	2026/03/16 12:11:50 pm GMT+5:30	Risha Borah	Arts	Economics	UA-231-223-0131	rrishaborah@gmail.com
110.	2026/03/16 12:17:38 pm GMT+5:30	Surajit Pachung	Arts	Economics	2520000773	surajitpachung3@gmail.com
111.	2026/03/16 12:21:39 pm GMT+5:30	Nayanjyoti Pachung	Arts	Economic	CDC-UA-25-0392	nayanjyotipachung4@gmail.com
112.	2026/03/16 12:27:34 pm GMT+5:30	Dikhita Pujari	Arts	ITEP	IB-241-223-0034	dikhitapujari@gmail.com
113.	2026/03/16 12:29:15 pm GMT+5:30	Mwntai Basumatary	Science	Mathematics	CDC-US-25-0085	mwntaibasumatary775@gmail.com
114.	2026/03/16 12:34:47 pm GMT+5:30	Sidhartha Bori	Arts	English	952	Sidharthbori9@gmail.com
115.	2026/03/16 12:47:25 pm GMT+5:30	Juwel Pegu	Science	Maths	Cdc-us-25-0050	pegujuwel27@gmail.com
116.	2026/03/16 12:51:22 pm GMT+5:30	Palash Das	Arts	Assamese	CDC-UA-25-0427	Pd218481@gmail.com
117.	2026/03/16 12:53:26 pm GMT+5:30	Narayan Patgiri	Arts	Economics	CDC-UA--25-0390	patgirin81@gmail.com
118.	2026/03/16 1:13:48 pm GMT+5:30	Aditya Nag	Science	Mathematics	6	adityanag646@gmail.com
119.	2026/03/16 1:16:18 pm GMT+5:30	Harshita Nag	Science (B.Ed)	ITEP	IB-241-223-0025	hnag1319@gmail.com
120.	2026/03/16 1:41:05 pm GMT+5:30	Sujuma Narzary	Arts	English	2411143962	sujumanarzary663@gmail.com
121.	2026/03/16 1:45:02 pm GMT+5:30	Moni Kumar Patori	Arts	Economics	UA-231-223-0133	patirimonikumar7@gmail.com
122.	2026/03/16 2:04:47 pm GMT+5:30	Mustafikur Rahman	Science	Botany	CDC-ITEP-S-25-0027	rahmanmustafikur6@gmail.com
123.	2026/03/16 2:21:25 pm GMT+5:30	Hemanta Borah	BSC BED	Chemistry	CDC-ITEP-S-25-0013	hemantaborah472@gmail.com
124.	2026/03/16 2:31:57 pm GMT+5:30	Pritam Kardong	Science	Economic	CDC-US-25-0093	pritamkardong03@gmail.com
125.	2026/03/16 2:44:10 pm GMT+5:30	Manabjyoti Doley	Science	Zoology	2520000644	manabjyotimanabjyotidoley72@gmail.com
126.	2026/03/16 3:17:34 pm GMT+5:30	Plabanjyoti Kaman	Science	Economics	CDC-US-25-0083	plabanjyotikaman@gmail.com
127.	2026/03/16 3:48:38 pm GMT+5:30	Chandana Borah	Arts	Economic	110	cborah895@gmail.com
128.	2026/03/16 4:02:10 pm GMT+5:30	Bubu Patgiri	Science	Mathematics	CDC-US-25-0029	bubupatgiri856@gmail.com
129.	2026/03/16 4:04:18 pm GMT+5:30	Bubu Patgiri	Science	Mathematics	CDC-US-25-0029	bubupatgiri856@gmail.com
130.	2026/03/16 4:42:46 pm GMT+5:30	Harshita Shivkoti	Arts	Economics	195	anitashivkoti@gmail.com
131.	2026/03/16 4:42:59 pm GMT+5:30	Dibyajyoti Das	ITEP-BA Bed	Itep-Ba Bed	CDC-ITEP-25-0014	dasd26713@gmail.com
132.	2026/03/16 6:05:35 pm GMT+5:30	Mousam Bhuyan	Science (Bsc B Ed)	ITEP	2024110002	bhuyan.mousam2005@gmail.com
133.	2026/03/16 6:56:30 pm GMT+5:30	Dibyajyoti Pachung	Arts	Economics	CDC-UA-25-0143	pachungdibyajyoti41@gmail.com
134.	2026/03/16 7:17:34 pm GMT+5:30	Jyoti Borah	Arts	Economics	UA-241-223-0159	borahjyotiprasad059@gmail.com
135.	2026/03/16 7:45:10 pm GMT+5:30	Jahnabi Sarma	Second semester	Chemistry	CDC-ITEP-S-25-0014	rishichhetri646@gmail.com
136.	2026/03/16 7:48:18 pm GMT+5:30	Ananya Mallick	Science (B.Ed)	Itep	IB-241-223-0009	mallickananya684@gmail.com
137.	2026/03/16 8:50:20 pm GMT+5:30	Pari Saikia	Art's	Economics	2520000960	moonsaikia893@gmail.com
138.	2026/03/16 9:01:38 pm GMT+5:30	Jyoti Prakash Mallick	Science	Itep	IB-241-223-0004	mkirankumar263@gmail.com
139.	2026/03/16 9:56:13 pm GMT+5:30	Sagar Saikia	Science	Physics	US-241-223-0102	sagarsaikia00@gmail.com
140.	2026/03/17 9:10:22 am GMT+5:30	Bibekananda Doley	Science	Maths	2520000673	bibekanandadoley116@gmail.com
141.	2026/03/17 9:26:02 am GMT+5:30	Simanta Medhi	Arts	Economics	2520000875	medhisimanta678@gmail.com
142.	2026/03/17 9:50:40 am GMT+5:30	Tina Biswakarma	Arts	Economics	CDC-UA-25-0649	tinabiswakarma12@gmail.com
143.	2026/03/17 9:53:25 am GMT+5:30	Tirsana Biswakarma	Arts	Economics	CDC-UA-25-0649	tinabiswakarma12@gmail.com
144.	2026/03/17 9:59:03 am GMT+5:30	Sanatan Pegu	Bsc B.Ed	Chemistry	43	pegubinanda833@gmail.com
145.	2026/03/17 10:04:22 am GMT+5:30	Dipankar Pegu	Arts	History	161	pegudipankar788@gmail.com
146.	2026/03/17 10:14:26 am GMT+5:30	Momita Patgiri	Science	Zoology	US-231-223-0091	momitapatgiri63@gmail.com
147.	2026/03/17 10:30:56 am GMT+5:30	Akash Pegu	Science	Mathematics	CDC-US-25-0008	pegu0009@gmal.com
148.	2026/03/17 11:03:36 am GMT+5:30	Jyoti Borah	Arts	Economics	UA-25-550	rubulb231@gmail.com

149.	2026/03/17 11:06:51 am GMT+5:30	Tanushree Das	Arts	Economics	CDC-UA-25-0639	dasdhunu327@gmail.com
150.	2026/03/17 11:13:26 am GMT+5:30	Swamin Neog	Arts	Economics	252000856	neogsantu4@gmail.com
151.	2026/03/17 11:14:53 am GMT+5:30	Sidhartha Bori	Arts	English	952	Sidharthbori9@gmail.com
152.	2026/03/17 11:15:07 am GMT+5:30	Januka Pradhan	Arts	Assamese	222	janukapradhan423@gmail.com
153.	2026/03/17 11:15:11 am GMT+5:30	Anil Pegu	Science	Economics	CDC-US-25-0125	anilpegu001@gmail.com
154.	2026/03/17 11:25:57 am GMT+5:30	Januka Pradhan	Arts	Assamese	222	janukapradhan423@gmail.com
155.	2026/03/17 11:27:04 am GMT+5:30	Kamir Engtipi	ARTS	Economics	259	engtipirengmir5@gmail.com
156.	2026/03/17 11:28:44 am GMT+5:30	Bitul Chakma	Arts	Education	CDC-UA-25-0098	bituldhamey@gmail.com
157.	2026/03/17 11:48:52 am GMT+5:30	Chakradhar Nag	Arts	Economic	CDC-UA-25-0107	chakradharnag489@gmail.com
158.	2026/03/17 11:55:55 am GMT+5:30	Nilam Jyoti Kutum	Science	Chemistry	US-231-223-0034	nilamjyotikutum23@gmail.com
159.	2026/03/17 12:21:50 pm GMT+5:30	Khiren Das	Arts	Economic	285	daskhirencdc@gmail.com
160.	2026/03/17 12:28:02 pm GMT+5:30	Tanmoy Roy	Science	ITEP	25582500991	tanmoyr556@gmail.com
161.	2026/03/17 12:32:10 pm GMT+5:30	Bhanumoti Bhakta	Commerce	Bcom 2nd	CDC-UC-25-0012	srutysena@gmail.com
162.	2026/03/17 12:32:52 pm GMT+5:30	Laxmipriya Parida	Science	Bsc Bed)	CDC-ITEP-S25-0021	laxmipriyaparida0507@gmail.com
163.	2026/03/17 12:35:06 pm GMT+5:30	Arpita Rout	Science	Bsc Bed)	CDC-ITEP-S25-0002	routarpita407@gmail.com
164.	2026/03/17 12:39:32 pm GMT+5:30	Prabhu Das Bhakta	Commerce	Bcom 2nd	CDC-UC-25-0042	prabhudasbhakta4@gmail.com
165.	2026/03/17 12:52:15 pm GMT+5:30	Uttpal Das	Arts	Economics	2520001078	dasu47339@gmail.com
166.	2026/03/17 12:53:43 pm GMT+5:30	Dipti Pegu	Arts	Economics	CDC-UA-25-0165	diptipegu555@gmail.com
167.	2026/03/17 1:03:01 pm GMT+5:30	Nibhasnita Kuli	Arts	Economics	CDC-UA-25-0397	kulinibhasnita@gmail.com
168.	2026/03/17 1:07:12 pm GMT+5:30	Monimala Pegu	Arts	Economics	CDC-UA-25-0374	Monimalapegu025@gimail.com
169.	2026/03/17 1:11:48 pm GMT+5:30	Rashmika Patiri	Arts	Economics	CDC-UA-25-0518	Muhirampatiri767@gmail.com
170.	2026/03/17 1:14:21 pm GMT+5:30	Radha Mahananda	Commerce	Bcom 2nd	CDC-UC-25-0047	radhamahanand338@gmail.com
171.	2026/03/17 1:16:50 pm GMT+5:30	Menaka Pegu	Arts	Economics	CDC-UA-25-0353	Menakapegu20@gmail.com
172.	2026/03/17 1:19:17 pm GMT+5:30	Dipak Das	Arts	Economics	UA-25-0153	dasdipak12ghp@gmail.com
173.	2026/03/17 1:48:58 pm GMT+5:30	Utpal Pegu	Science	Maths	CDC-US-25-0122	peguutpal666@gmail.com
174.	2026/03/17 2:05:49 pm GMT+5:30	Ranjita Devi	Arts	Economics	UA-231_223-0142	ranjitadevi2112@gmail.com
175.	2026/03/17 2:27:07 pm GMT+5:30	Mrudularanee Behera	Science	Itep	CDC-ITEP-S-25-0026	mrudularanee242@gmail.com
176.	2026/03/17 3:37:22 pm GMT+5:30	Chakradhar Nag	Arts	Economic	2520001079	chakradharnag489@gmail.com
177.	2026/03/17 3:52:14 pm GMT+5:30	Sabitri Thakur	Arts	Economics	UA 231_223_0127	Sabitri02022006@gmail.com
178.	2026/03/17 6:03:24 pm GMT+5:30	Priyanka Shill	ARTS	Economics	2520000489	priyankashill572@gmail.com
179.	2026/03/17 6:27:55 pm GMT+5:30	Simanta Doley	BSC	Economics	US-231-223-0047	rckdoley@gmail.com
180.	2026/03/17 8:10:52 pm GMT+5:30	Agnibh Borah	BSc-BEd	ITEP	IB-241-223-0016	leenasaikiaborah33@gmail.com
181.	2026/03/17 11:51:35 pm GMT+5:30	Krishna Sahu	Arts	Economics	UA231-223-0125	ks1061536@gmail.com
182.	2026/03/18 7:30:41 am GMT+5:30	Simanta Doley	Science	Economics	US-231-223-0047	rckdoley@gmail.com
183.	2026/03/18 9:13:41 am GMT+5:30	Anil Pegu	Arts	Economics	CDC-UA25-0125	Gimail_anilpegu001@gmail.com
184.	2026/03/18 10:26:37 am GMT+5:30	Sidhartha Bori	Arts	English	952	Sidharthbori9@gmail.com
185.	2026/03/18 10:51:23 am GMT+5:30	Suman Duwarah	Arts	Economics	CDC-UA-25-0233	sumonduwarah108@gmail.com
186.	2026/03/18 11:19:20 am GMT+5:30	Soyonika Tanti	Arts	Economics	UA-231-223-0123	soyonikatanti@gmail.com
187.	2026/03/18 11:40:16 am GMT+5:30	Abhijit Das	Arts	Economics	CDC-UA-25-0002	nipu6203@gmail.com
188.	2026/03/18 12:13:38 pm GMT+5:30	Priya Swargiary	Arts	Economics	476	Ps1662811@gmail.com
189.	2026/03/18 12:36:31 pm GMT+5:30	Ashish Nag	Arts	Economics	CDC-UA-25-0047	ashishnag226@gmail.com
190.	2026/03/18 12:40:50 pm GMT+5:30	Bhagyashree Rajkhowa	Arts	Economic	CDC-UA-25-0066	rajkhowabhagyashree050@gmail.com

191.	2026/03/18 1:40:17 pm GMT+5:30	Moumita Rajkhowa	Arts	Itep	25582500914	rajkhowapinki111@gmail.com
192.	2026/03/18 5:09:01 pm GMT+5:30	Sudokhina Kataki	Arts	English	UA-231-223-0224	sudokhinakataki@gmail.com
193.	2026/03/18 5:20:58 pm GMT+5:30	Pratima Bhumij	Arts	English	UA -231-223-0213	pratimabhumij407@gmail.com
194.	2026/03/18 5:34:38 pm GMT+5:30	Priyanka Devi	Art's	English	UA -231-223-0212	upriyanka892@gmail.com
195.	2026/03/18 5:36:48 pm GMT+5:30	Jharna Pradhan	Arts	English	UA-231-223-0222	jharnapradhan106@gmail.com
196.	2026/03/18 7:14:05 pm GMT+5:30	Rahul Sarma	Science	Zoology	US-231-223-0019	rahulsarmah505@gmail.com
197.	2026/03/18 7:24:10 pm GMT+5:30	Parwati Devi Sapkota	Arts	Economics	449	parwatisapkota12@gmail.com
198.	2026/03/19 8:30:47 am GMT+5:30	Om Tewari	Science	Zoology	2520000680	omtewari7878@gmail.com
199.	2026/03/19 10:11:07 am GMT+5:30	Namrata Adhikari	Arts	Economics	386	namrataadhikari162@gmail.com
200.	2026/03/19 10:15:05 am GMT+5:30	Chandana Das	Arts	Assamese	UA-231-223-0050	chandanadas6677@gmail.com
201.	2026/03/19 10:20:14 am GMT+5:30	Bibungti Narzary	Arts	Economics	CDC-UA-25-0079	bibungnarzary819@gmail.com
202.	2026/03/19 10:38:55 am GMT+5:30	Didwmsri Dwimary	Arts	Bodo	UA-241-223-0115	didwmsridwimary@gmail.com
203.	2026/03/19 10:47:58 am GMT+5:30	Sorola Swargiary	Arts	Bodo	UA-241-223-0114	swargiarysorola@gmail.com
204.	2026/03/19 10:49:13 am GMT+5:30	Hina Mochahary	Arts	Bodo	UA.241- 223- 0139	mochaharyhina@gmail.com
205.	2026/03/19 10:51:57 am GMT+5:30	Premika Basumatary	Arts	Bodo	UA-241-223-0108	premikab90@gmail.com
206.	2026/03/19 10:59:32 am GMT+5:30	Parismita Doley	Arts	History	UA-241-223-0252	parismitadoley90@gmail.com
207.	2026/03/19 11:01:14 am GMT+5:30	Parismita Doley	Arts	History	UA-241-223-0252	parismitadoley90@gmail.com
208.	2026/03/19 11:01:21 am GMT+5:30	Roji Rani Doley	Arts	History	UA-241-223-0601	rojidoley834@gmail.com
209.	2026/03/19 11:01:35 am GMT+5:30	Anjan Kumar Das	Arts	Assamese	UA-231-223-0040	anjand762@gmail.com
210.	2026/03/19 11:01:37 am GMT+5:30	Junali Kutum	Arts	History	UA -241-223	junalikutum06@gmail.com
211.	2026/03/19 11:01:57 am GMT+5:30	Sikharani Kutum	Arts	History	UA-241-223-0612	kutumshikha@gmail.com
212.	2026/03/19 11:03:30 am GMT+5:30	Dibyajyoti Pegu	Science	Chemistry	36	dpegu5807@gmail.com
213.	2026/03/19 11:08:58 am GMT+5:30	Sanjeeb Das	Arts	Education	CDC-UA-25-0577	dsanjeeb588@gmail.com
214.	2026/03/19 11:12:57 am GMT+5:30	Bitul Chakma	Arts	Political Science	CDC-UA-25-0096	bituldhamey@gmail.com
215.	2026/03/19 11:15:57 am GMT+5:30	Abinash Borah	Arts	Assamese	UA-231-223-0024	abinashborah542@gmail.com
216.	2026/03/19 11:17:04 am GMT+5:30	Sania Daimary	Arts	Economic	UA-241-223-0144	saniadaimary05@gmail.com
217.	2026/03/19 11:18:43 am GMT+5:30	Abinash Borah	Arts	Assamese	UA-231-223-0024	abinashborah542@gmail.com
218.	2026/03/19 11:26:06 am GMT+5:30	Biplob Kataki	Arts	Assamese	UA-231-223-0022	katakibiplob@gmail.com
219.	2026/03/19 11:28:36 am GMT+5:30	Amisha Basumatary	Arts	Economic	UA-241-223-0132	amishabasumatary487@gmail.com
220.	2026/03/19 11:45:20 am GMT+5:30	Hirimba Narzary	Arts	Economic	UA-241-223-0105	hirimbanarzary354@gmail.com
221.	2026/03/19 11:53:33 am GMT+5:30	Milanjyoti Patir	Arts	Assamese	UA-241-223-0733	milanpatirmilanpatir@gmail.com
222.	2026/03/19 12:00:42 pm GMT+5:30	Daimu Basumatary	Arts	Economic	UA-241-223-0138	dwimubasumatary722@gmail.com
223.	2026/03/19 12:09:32 pm GMT+5:30	Juri Das	Arts	Assamese	UA -231-223-0044	juridasjuri03@gmail.com
224.	2026/03/19 12:11:17 pm GMT+5:30	Kabita Borah	Arts	Assamese	UA-231-223-0032	kabitaborah49@gmail.com
225.	2026/03/19 12:14:10 pm GMT+5:30	Mridusmita Das	Arts	Assamese	UA-231-223-0046	mirdusmitad955@gmail.com
226.	2026/03/19 12:15:46 pm GMT+5:30	Bastab Das	Arts	Assamese	UA-231-223-0641	dbastabdas23@gmail.com
227.	2026/03/19 12:16:34 pm GMT+5:30	Nilakhi Rajkhowa	Arts	Assamese	UA -231-223-0048	nilakhirajkhwa@gmail.com
228.	2026/03/19 12:20:27 pm GMT+5:30	Prakhen Hazarika	Arts	Assamese	UA-231-223-0073	prakhenhazarika123@gmail.com
229.	2026/03/19 12:30:44 pm GMT+5:30	Madan Pradhan	Arts	Education	UA-231-223-0019	pradhanmadan413@gmail.com
230.	2026/03/19 12:31:45 pm GMT+5:30	Pranab Das	Arts	Assamese	UA-231-223-0059	dpranabdas23@gmail.com
231.	2026/03/19 12:36:37 pm GMT+5:30	Pranab Jyoti Borah	Arts	History	UA_241_223_0458	pranabjborah7@gmail.com
232.	2026/03/19 12:38:43 pm GMT+5:30	Krishnamoni Das	Arts	Assamese	65	dkrishnamoni70@gmail.com

233.	2026/03/19 12:57:35 pm GMT+5:30	Sachin Doley	Arts	History	CDC-UA-25-0601	doleysochin638@gmail.com
234.	2026/03/19 1:02:56 pm GMT+5:30	Rishita Roy	BABEd	ITEP	IB-241-223-0068	royrt2006@gmail.com
235.	2026/03/19 2:27:55 pm GMT+5:30	Laki Saikia	Science	Physics	56	luckysaikia248@gmail.com
236.	2026/03/19 4:38:05 pm GMT+5:30	Bandita Das	Arts	Assamese	UA231-223-0359	Banditadasdhunu@gmail.com
237.	2026/03/19 4:40:48 pm GMT+5:30	Bandita Das	Arts	Assamese	UA231-223-0359	banditadasdhunu@gmail.com
238.	2026/03/19 4:43:42 pm GMT+5:30	Bandita Das	Arts	Assamese	UA231-223-0359	banditadasdhunu@gmail.com
239.	2026/03/19 6:15:05 pm GMT+5:30	Bandita Das	Arts	Assamese	UA-231-223-0359	banditadasdhunu@gmail.com
240.	2026/03/19 6:31:02 pm GMT+5:30	Prativa Pegu	BA, BED	Economics	CDC-ITEP-A-25-0037	amritpegu18@gmail.com
241.	2026/03/20 7:57:32 am GMT+5:30	Deepjyoti Baruah	Arts	Economics	186	baruahdeepjyoti99@gmail.com
242.	2026/03/20 9:10:07 am GMT+5:30	Dipty Dey	Arts	Mionr	UA-231-223 -0018	diptydey80@gmail.com
243.	2026/03/20 10:00:30 am GMT+5:30	Ajoy Kutum	Science	Mathematics	US-231-223-0044	ajoykutum28@gmail.com
244.	2026/03/20 10:13:55 am GMT+5:30	Amrit Doley	Science	Mathematics	US-231-223-0048	doleyamrit82@gmail.com
245.	2026/03/20 10:30:02 am GMT+5:30	Sangita Mochahari	Arts	Assamese	UA-241- 223-0725	digantamoch@gmail.com
246.	2026/03/20 11:35:36 am GMT+5:30	Jelina Harpal	Arts	Education	UA-241-223-0189	Jelinaharpal@gmail.com
247.	2026/03/20 11:36:25 am GMT+5:30	Rishika Nirola	Arts	Education	UA-241-223-0173	rishikanirola78@gmail.com
248.	2026/03/20 11:37:26 am GMT+5:30	Nishita Nath	Arts	Education	UA-241-223-0188	nishitanath15@gmail.com
249.	2026/03/20 11:39:56 am GMT+5:30	Sajida Khatun	Arts	Economics	UA-241-223-0397	sajidahldr@gmail.com
250.	2026/03/20 11:42:16 am GMT+5:30	Soniya Basumatary	Arts	Education	UA -241-223-0587	basumatarysoniya432@gmail.com
251.	2026/03/20 11:43:14 am GMT+5:30	Om Tanti	Arts	Pass Course	UA-241-223-0348	Omtanti130@gmail.com
252.	2026/03/20 11:49:58 am GMT+5:30	Amina Khatun	Arts	Economic	UA- 241-223-0466	halderamina060@gmail.com
253.	2026/03/20 11:51:01 am GMT+5:30	Sajida Khatun	Arts	Pass Course	UA-241-223-0397	sajidahldr@gmail.com
254.	2026/03/20 11:55:44 am GMT+5:30	Amina Khatun	Arts	Pass Course	UA 241-223-0446	halderamina060@gmail.com
255.	2026/03/20 11:58:04 am GMT+5:30	Priyanka Tanti	Arts	Assamese	UA-241-223-0073	priyankatanti2006@gmail.com
256.	2026/03/20 11:58:26 am GMT+5:30	Amina Khatun	Arts	Political Science	UA 241-223-0466	halderamina060@gmail.com
257.	2026/03/20 12:00:31 pm GMT+5:30	Prisila Sanga	Arts	Education	UA-241-223-0186	prisilasanga2@gmail.com
258.	2026/03/20 12:06:37 pm GMT+5:30	Rupa Manki	Arts	Education	UA-241-223-0340	rupamanki027@gmail.com
259.	2026/03/20 12:06:40 pm GMT+5:30	Geeta Thakur	Arts	Pass Course	UA-241-223-0440	gitathakur938@gmail.com
260.	2026/03/20 12:06:52 pm GMT+5:30	Rupanjali Das	Arts	Education	UA-241-223-0203	rupanjali842@gmail.com
261.	2026/03/20 12:18:48 pm GMT+5:30	Sajida Khatun	Arts	Ba Fourth Sem	UA- 241-223-0397	sajidahldr@gmail.com
262.	2026/03/20 12:37:16 pm GMT+5:30	Ronita Basumatary	Arts	Economics	UA-241-223-0122	basumataryronita@gmail.com
263.	2026/03/20 1:03:06 pm GMT+5:30	Rahul Orang	Arts	English	CDC-UA-25-0508	Dipakorang884@gmail.com
264.	2026/03/20 1:16:49 pm GMT+5:30	Gaurav CHETRY	Arts	English	179	uchetry84@gmail.com
265.	2026/03/20 2:48:23 pm GMT+5:30	Krishna Das	Arts	Assamese	CDC-UA-2025-0291	dkrishnadas006@gmail.com
266.	2026/03/20 3:01:16 pm GMT+5:30	Bharati Sahu	Arts	Assamese	CDC-UA-2025-0069	bharatisahu9086Gmail.com.
267.	2026/03/20 3:13:22 pm GMT+5:30	Lobita Narzary	Arts	Assamese	CDC-UA-25-0317	lobitanarzary0@gmail.com
268.	2026/03/20 8:37:53 pm GMT+5:30	Sasanka Phukan	Arts	Assamese	586	sasankaphukan821@gmail.com
269.	2026/03/20 8:52:07 pm GMT+5:30	Bhagyashri Das	Arts	Assamese	UA-223-0025	dasbhagyasree579@gmail.com
270.	2026/03/21 8:49:39 am GMT+5:30	Sasanka Phukan	Arts	Assamese	586	sasankaphukan821@gmail.com
271.	2026/03/21 9:58:57 am GMT+5:30	Palash Das	Arts	Assamese	UA-231-223-0015	palas23234@gmail.com
272.	2026/03/21 7:08:55 pm GMT+5:30	Sowrab Pegu	Arts	Economics	UA-231-2230511	sowrabpegu@gmail.com
273.	2026/03/21 7:12:10 pm GMT+5:30	Ram Pegu	B.A	Minor	UA-231-223-0584	rp6853970@gmail.com
274.	2026/03/21 7:19:50 pm GMT+5:30	Ram Pegu	B.A	Minor	UA-231-223-0584	rp6853970@gmail.com

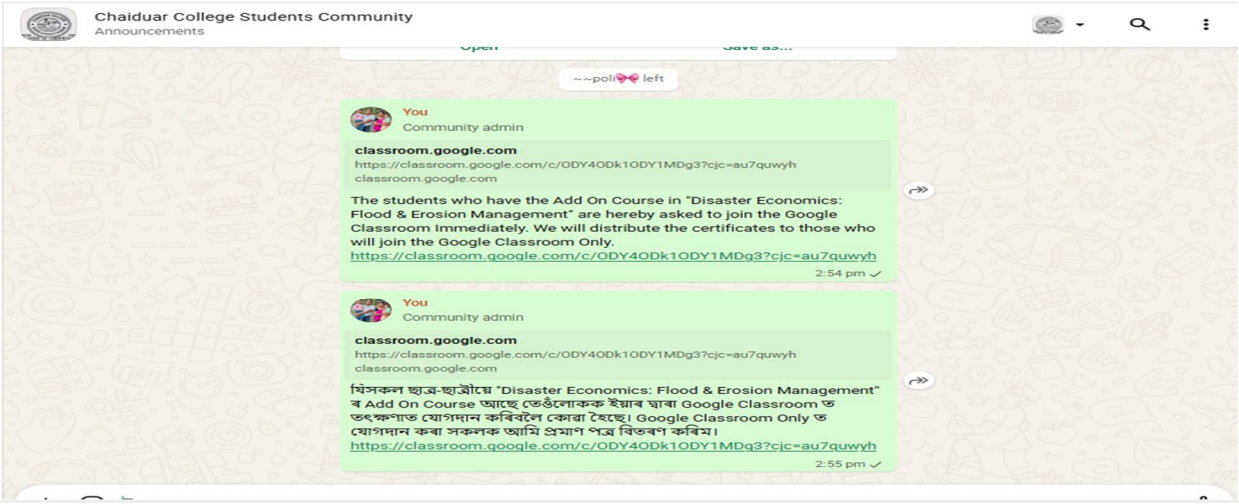
275.	2026/03/21 7:19:57 pm GMT+5:30	Sowrab Pegu	BA	Minor	UA-231-223-0511	sowrabpegu@gmail.com
276.	2026/03/22 3:15:34 pm GMT+5:30	Shankarjyoi Mili	Arts	Education	UA-231-223-018	shankarjyotimili17@gmail.com
277.	2026/03/27 8:31:33 pm GMT+5:30	Madhurjya Bordoloi	Arts	Regular	UA-231-223-0632	madhurjyabordoloi362@gmail.com
278.	2026/03/31 12:11:23 pm GMT+5:30	Khemraj Giri	Science	Physics	CDC-US-25-0054	khemeajgiri@gmail.com
279.	2026/04/01 2:29:15 pm GMT+5:30	Dibia Gowala	Arts	Plain B.A	UA--241--223--0633	divyagowala0@gmail.com
280.	2026/04/02 8:13:22 am GMT+5:30	Boby Panika	Arts	Plan B.A	UA-241-223-0342	bobipanika@gmail.com
281.	2026/04/02 12:18:49 pm GMT+5:30	Lakhimaya Pradhan	Arts	Economics	UA-231-223-0126	lakhimayapradhan@gmail.com
282.	2026/04/02 6:49:50 pm GMT+5:30	Mukesh Kattel	Arts	Economics	381	kattelmukesh506@gmail.com
283.	2026/04/04 7:38:29 am GMT+5:30	Biswajit Khaund	Arts	Political Science	1572315	khaundbiswajit7@gmail.com
284.	2026/04/10 7:53:39 pm GMT+5:30	Anadi Pegu	Science	Economics	US-231-223-0046	peguanadi461@gmail.com
285.	2026/04/22 6:19:58 pm GMT+5:30	Irfan Ahmed	Arts	Minor	UA-231-223-0520	irfanahmed600143@gmail.com

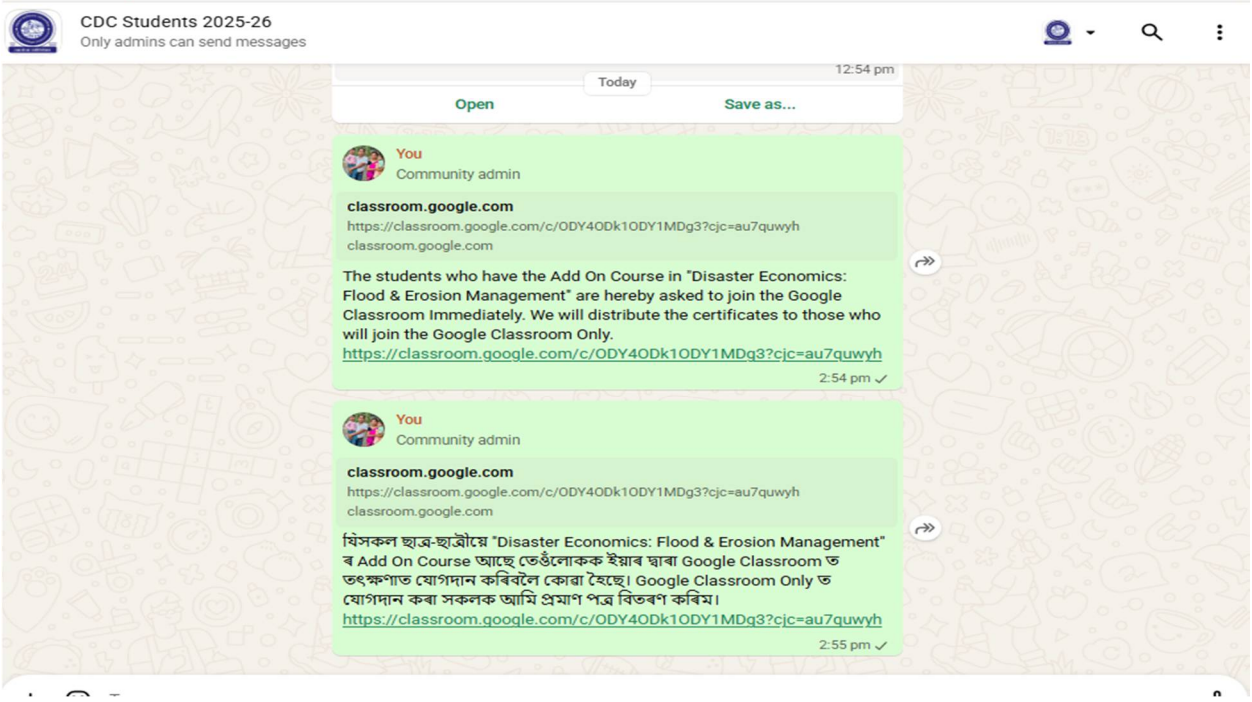
Total Numbers of participants is 285.

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

NOTICES AND ANNOUNCEMENTS

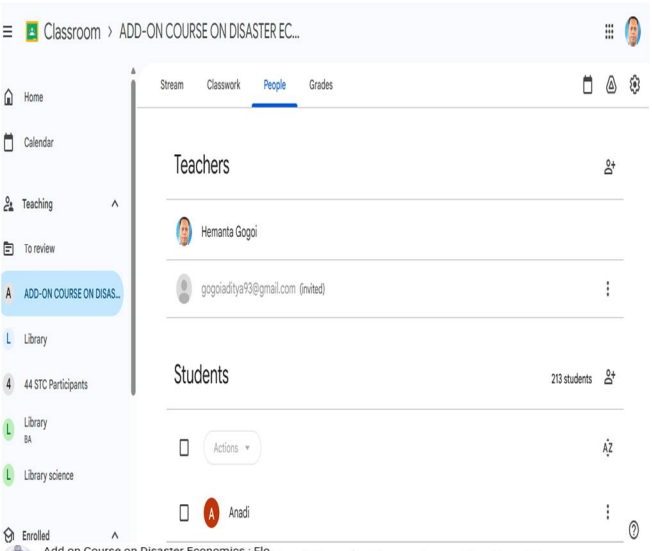


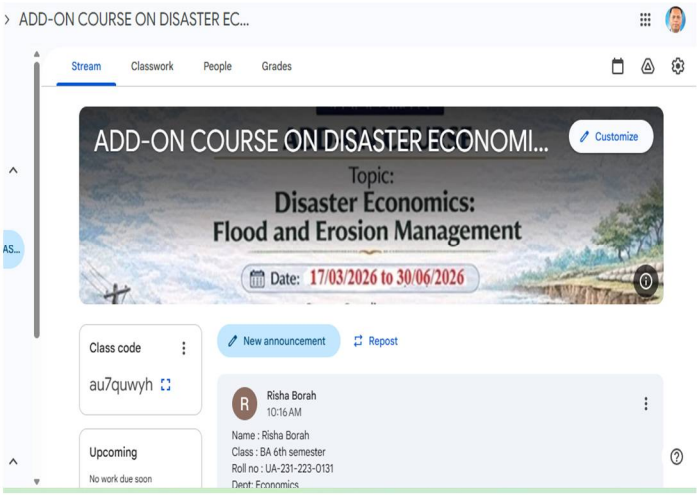


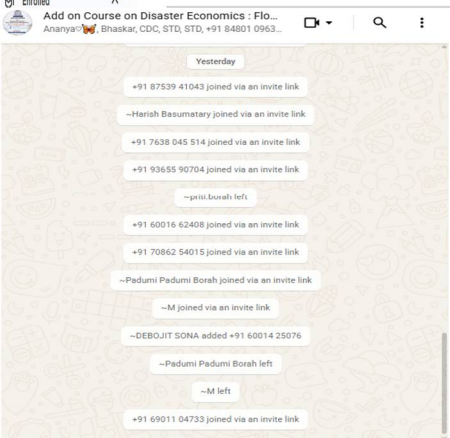
Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

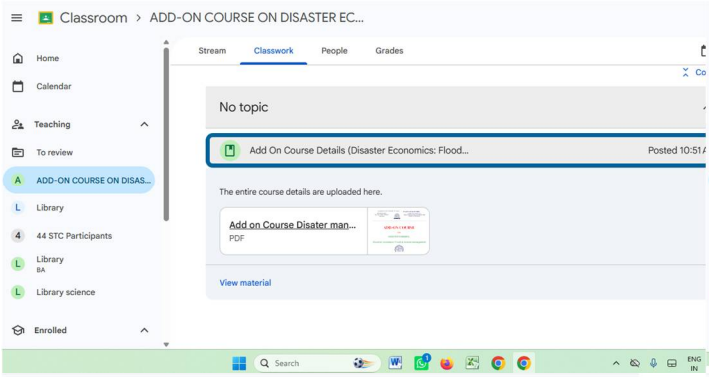
cdclibrarian@gmail.com
https://chaiduarcollege.ac.in
Mobile No: 9101109416

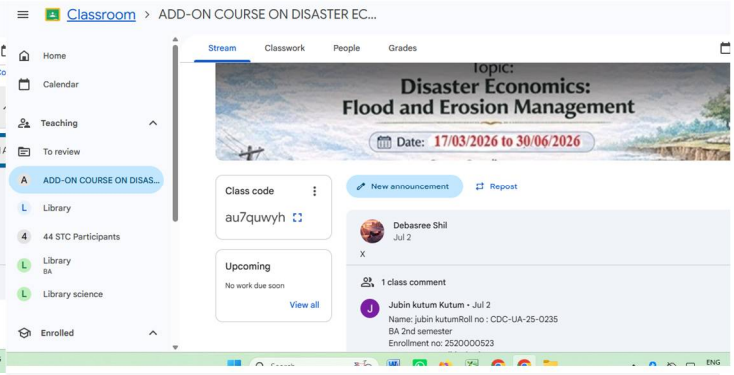
GOOGLE CLASSROOM AND SOCIAL MEDIA PLATFORM

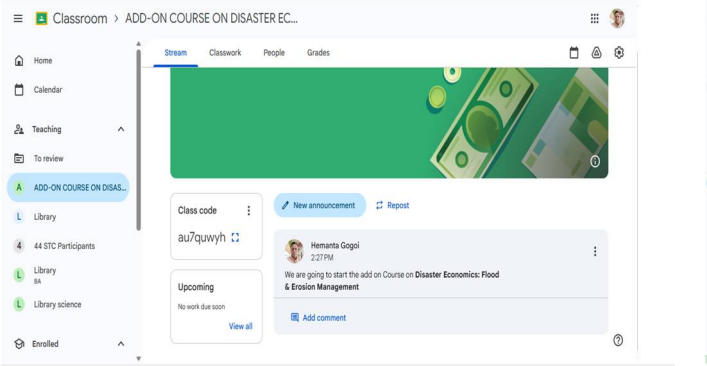


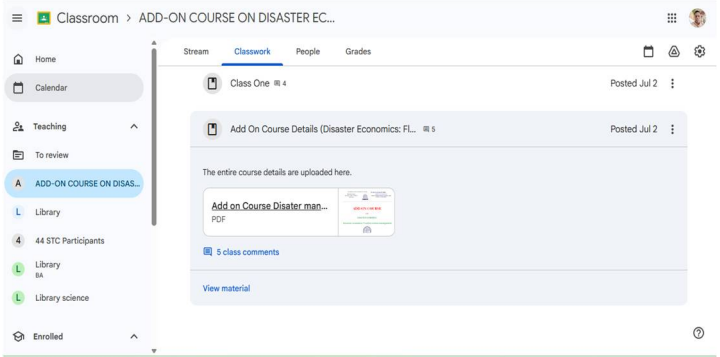


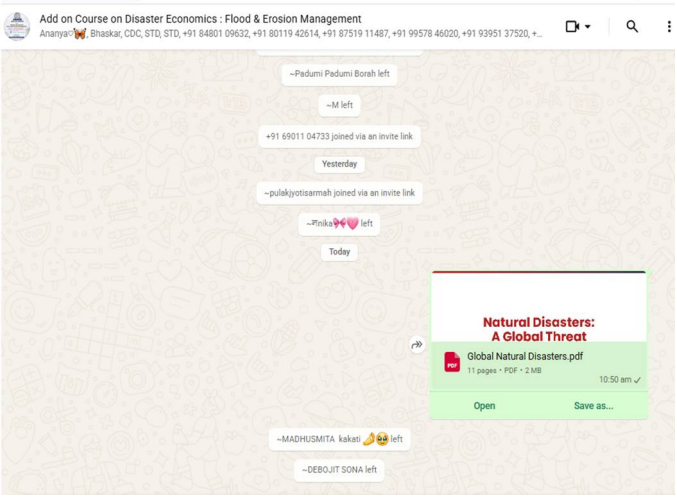


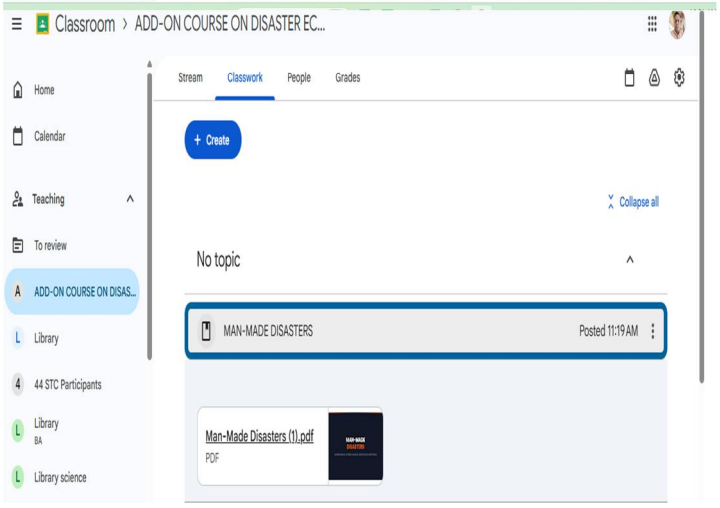

Classroom › ADD-ON COURSE ON DISASTER EC...
Home
Calendar
Teaching
To review
ADD-ON COURSE ON DISAS...
Library
44 STC Participants
Library
BA
Library science
Enrolled
Stream
Classwork
People
Grades
No topic
Add On Course Details (Disaster Economics: Flood...
Posted 10:51 A
The entire course details are uploaded here.
Add on Course Disater man...
PDF
View material


Classroom › ADD-ON COURSE ON DISASTER EC...
Stream
Classwork
People
Grades
Topic:
Disaster Economics:
Flood and Erosion Management
Date: 17/03/2026 to 30/06/2026
Class code
au7quwyh
Upcoming
No work due soon
View all
New announcement
Repost
Debasree Shil
Jul 2
1 class comment
Jubin kutum Kutum • Jul 2
Name: jubin kutumRoll no : CDC-UA-25-0235
BA 2nd semester
Enrollment no: 2520000523


Classroom › ADD-ON COURSE ON DISASTER EC...
Stream
Classwork
People
Grades
Class code
au7quwyh
Upcoming
No work due soon
View all
New announcement
Repost
Hemanta Gogoi
2:27PM
We are going to start the add on Course on Disaster Economics: Flood & Erosion Management
Add comment


Classroom › ADD-ON COURSE ON DISASTER EC...
Stream
Classwork
People
Grades
Class One
Posted Jul 2
Add On Course Details (Disaster Economics: Fl...
Posted Jul 2
The entire course details are uploaded here.
Add on Course Disater man...
PDF
5 class comments
View material


Add on Course on Disaster Economics : Flood & Erosion Management
~Padumi Padumi Borah left
~M left
+91 69011 04733 joined via an invite link
Yesterday
~pulakjyotisarmah joined via an invite link
Today
Natural Disasters:
A Global Threat
Global Natural Disasters.pdf
11 pages • PDF • 2 MB
10:50 am
Open
Save as...
~MADHUSMITA kakati left
~DEBOJIT SONA left


Classroom › ADD-ON COURSE ON DISASTER EC...
Stream
Classwork
People
Grades
+ Create
Collapse all
No topic
MAN-MADE DISASTERS
Posted 11:19 AM
Man-Made Disasters (1).pdf
PDF

CENTRAL LIBRARY

CHAIDUAR COLLEGE (Autonomous)

P.O.: Gohpur, Dist: Biswanath, Assam - 784168

Recognised by UGC under Sections 2(F) & 12(B)

Accredited by NAAC [Grade-B^{+} (4th Cycle)]

কেন্দ্ৰীয় গ্ৰন্থাগাৰ

ছয়দুৱাৰ মহাবিদ্যালয় (স্বায়ত্তশাসিত)

ডাক:গহপুৰ,জিলা:বিশ্বনাথ,অসম-৭৮৪১৬৮

ইউজিচিৰ ধাৰা ২(এফ) আৰু ১২(বি)ৰ অধীনত স্বীকৃতিপ্ৰাপ্ত

নাক [গ্ৰেড-বি$^{+}$ (৪ৰ্থ চক্ৰ)] দ্বাৰা প্ৰত্যায়িত।

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in
Mobile No: 9101109416

ASSIGNMENT NOTICE

CENTRAL LIBRARY
CHAIDUAR COLLEGE (AUTONOMOUS)
P.O.: Gohpur, Dist: Biswanath, Assam - 784168
Recognized by UGC under Sections 2(F) & 12(B)
Accredited by NAAC [Grade-B^{+} (4th Cycle)]

কেন্দ্ৰীয় গ্ৰন্থাগাৰ
ছয়দুৱাৰ মহাবিদ্যালয় (স্বায়ত্তশাসিত)
ডাক:গহপুৰ,জিলা:বিশ্বনাথ,অসম-৭৮৪১৬৮
ইউজিচিৰ ধাৰা ২(এফ) আৰু ১২(বি)ৰ অধীনত স্বীকৃতিপ্ৰাপ্ত
নাক [গ্ৰেড-বি$^{+}$ (৪ৰ্থ চক্ৰ)] দ্বাৰা প্ৰত্যায়িত।

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in/library.php
Mobile No: 9101109416

Ref: **CDC/Lib/2026-11** Date: **28/06/2026**

ASSIGNMENT

Students are asked upload the assignment for Add on Course in Disaster Economics: Flood and Erosion Management (in 1 or 2 pages) in the Google Classroom in the following form. You only have write in a white page and click/Scan the image and upload in the Google Classroom.

Topic of the Assignment: What do you understand by Disaster? Mention few Examples.

Name:
Class :
Stream :
Samarth Enrolment No:

আবণ্টন কৰা কাৰ্য

ছাত্ৰ-ছাত্ৰীসকলক Add On Course "দুৰ্যোগ অৰ্থনীতিৰ পাঠ্যক্ৰম যোগ কৰক: বানপানী আৰু খহনীয়া ব্যৱস্থাপনা" বাবে তলত দিয়া Assignment বিষয়ত বগা কাগজত (১ বা ২ পৃষ্ঠাত) লিখি Google Classroom ত আপলোড কৰিবলৈ কোৱা হৈছে। তোমালোকে বগা কাগজত লিখি সেইখন ফটো তুলি Google Classroom ত আপলোড কৰিব লাগিব

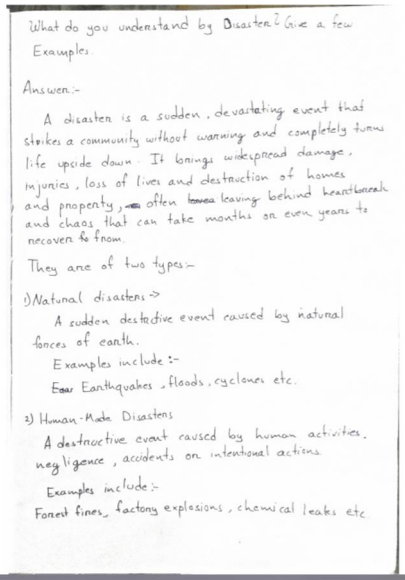
Assignment ৰ বিষয়: দুৰ্যোগ বুলি তুমি কি বুজা? কেইটামান উদাহৰণ দিয়া

নাম:
শ্ৰেণী :
শাখা :
Samarth নামভৰ্তি নং:

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in
Mobile No: 9101109416

ASSIGNMENTS



What do you understand by Disaster? Give a few Examples.

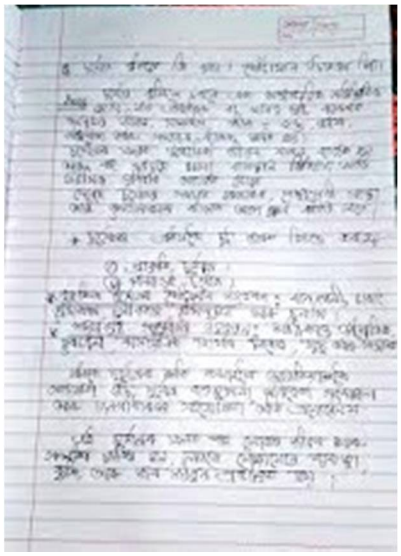
Answer:-

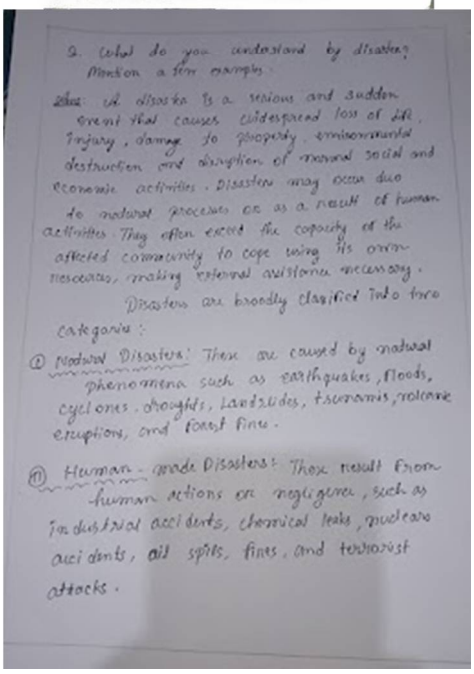
A disaster is a sudden, devastating event that strikes a community without warning and completely turns life upside down. It brings widespread damage, injuries, loss of lives and destruction of homes and property, often leaving behind heartbreak and chaos that can take months or even years to recover from.

They are of two types:-

1) Natural disasters ->
A sudden destructive event caused by natural forces of earth.
Examples include :-
Earthquakes, floods, cyclones etc.

2) Human-Made Disasters
A destructive event caused by human activities, negligence, accidents or intentional actions.
Examples include:-
Forest fires, factory explosions, chemical leaks etc.





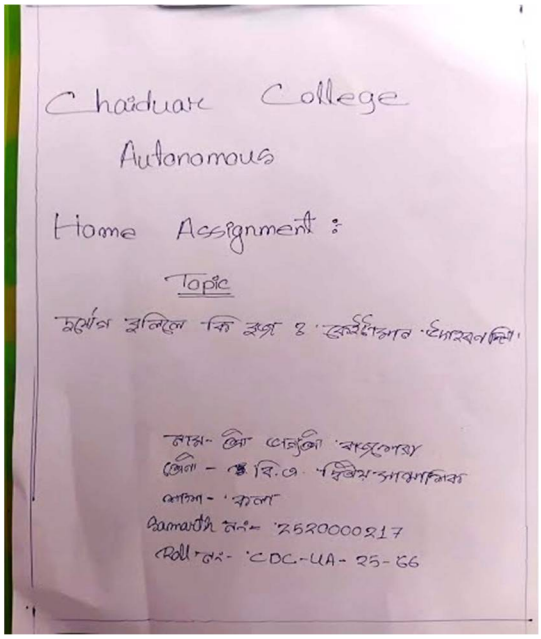
Q. What do you understand by disaster? Mention a few examples.

Ans: A disaster is a serious and sudden event that causes widespread loss of life, injury, damage to property, environmental destruction and disruption of normal social and economic activities. Disaster may occur due to natural processes or as a result of human activities. They often exceed the capacity of the affected community to cope using its own resources, making external assistance necessary.

Disasters are broadly classified into two categories:

(i) Natural Disasters: These are caused by natural phenomena such as earthquakes, floods, cyclones, droughts, landslides, tsunamis, volcanic eruptions, and forest fires.

(ii) Human-made Disasters: These result from human actions or negligence, such as industrial accidents, chemical leaks, nuclear accidents, oil spills, fires, and terrorist attacks.



Chaiduar College
Autonomous

Home Assignment :

Topic

দুৰ্যোগ বুলিলে কি বুজা ? কেইটামান উদাহৰণ দিয়া।

নাম- শ্ৰী চেতুলি বাৰুলেৰা
জেলা - ৪ বি.এ. দ্বিতীয় ছমাহিক
বিষয় - বাংলা
Banarth নং- 2520000217
Roll নং- CDC-UA-25-66

প্ৰশ্ন: দুৰ্যোগ বুলিলে কি বুজা? দুৰ্যোগৰ কেইটামান উদাহৰণ দিয়া।

উত্তৰ: দুৰ্যোগ বুলিলে সাধাৰণতে এনে এক আকস্মিক ঘটনা বুজায় যাৰ ফলত মানুহৰ জীৱন, সম্পত্তি পৰিৱেশ আৰু সমাজৰ ব্যাপক ক্ষতিসাধন হয়। ই সমাজ এখনৰ স্বাভাৱিক জীৱনযাত্ৰা অস্বাভাৱিকভাৱে ব্যাহত কৰি তোলে আৰু ইয়াৰ ভয়াবহতা লোকবিলা কৰিবলৈ স্থানীয় সম্পদ বা প্ৰস্তুতি পৰ্যাপ্ত নহয়।

(i) প্ৰাকৃতিক দুৰ্যোগ: প্ৰকৃতিৰ বুকুত ঘটা বিভিন্ন পৰিৱৰ্তন বা প্ৰাকৃতিক কাৰণত সৃষ্টি হোৱা দুৰ্যোগবোৰেই হৈছে প্ৰাকৃতিক দুৰ্যোগ। ইয়াৰ ওপৰত মানুহৰ কোনো হাত নাথাকে।

যেনে- বানপানী, ভূমিকম্প, খুমুৰা আৰু ঘূৰ্ণীবতাহ, মেঘ বতৰ, ভূমিস্খলন আদি।

পৰিৱৰ্তন বা প্ৰাকৃতিক বেজিয়াৰ বাবে এই দুৰ্যোগ সংঘটিত হয়। ইয়াৰ ওপৰত মানুহৰ কোনো নিয়ন্ত্ৰণ নাথাকে। যেনে:

- বানপানী
- ভূমিকম্প
- খুমুৰা
- ঘূৰ্ণীবতাহ
- মেঘাং
- আগ্নেয়গিৰিৰ উদ্গীৰণ
- সুনামী।

(ii) মানৱ সৃষ্ট দুৰ্যোগ: মানুহৰ অসাৱধানতা, ভুল পৰিকল্পনা, কাৰিকৰী বিচ্যুতি বা ইচ্ছাকৃত কাৰ্যকলাপৰ বাবে এই দুৰ্যোগসমূহ সৃষ্টি হয়। যেনে:

- ঔদ্যোগিক দুৰ্ঘটনা
- যুদ্ধ আৰু সন্ত্ৰাসবাদ
- পৰিৱেশ বেধ্বংস
- পৰিবহন দুৰ্ঘটনা।

প্ৰশ্ন (1) দুৰ্যোগ বুলি তুমি কি বুজা? কেইটামান উদাহৰণ দিয়া।

উত্তৰ: দুৰ্যোগ:- দুৰ্যোগ বুলিলে সাধাৰণতে এনে এক আকস্মিক, অতি ভয়ংকৰ আৰু নিয়ন্ত্ৰণহীন পৰিস্থিতিক বুজায়, যাৰ ফলত মানুহৰ জীৱন, সম্পত্তি পৰিৱেশ আৰু সমাজৰ ব্যাপক ক্ষতিসাধন হয়। ই সমাজ এখনৰ স্বাভাৱিক জীৱনযাত্ৰা অস্বাভাৱিকভাৱে ব্যাহত কৰি তোলে আৰু ইয়াৰ ভয়াবহতা লোকবিলা কৰিবলৈ স্থানীয় সম্পদ বা প্ৰস্তুতি পৰ্যাপ্ত নহয়।

(i) প্ৰাকৃতিক দুৰ্যোগ:- প্ৰকৃতিৰ বুকুত ঘটা বিভিন্ন পৰিৱৰ্তন বা প্ৰাকৃতিক কাৰণত সৃষ্টি হোৱা দুৰ্যোগবোৰেই হৈছে প্ৰাকৃতিক দুৰ্যোগ। ইয়াৰ ওপৰত মানুহৰ কোনো হাত নাথাকে।

যেনে- বানপানী, ভূমিকম্প, খুমুৰা আৰু ঘূৰ্ণীবতাহ, মেঘ বতৰ, ভূমিস্খলন আদি।

(ii) মানৱ সৃষ্ট দুৰ্যোগ:-

মানুহৰ অসাৱধানতা, ভুল, কাৰিকৰী বিচ্যুতি বা ইচ্ছাকৃত কাৰ্যৰ বাবে যিবোৰ দুৰ্যোগৰ সৃষ্টি হয়, তাক মানৱ-সৃষ্ট দুৰ্যোগ বোলে।

যেনে—

(a) ~~পথ বা ৰেল~~

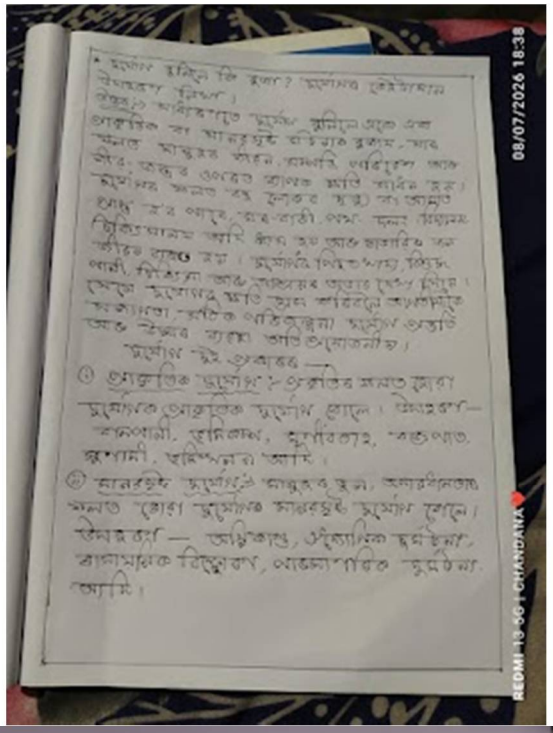
(a) পথ বা ৰেল দুৰ্ঘটনা

(b) যুদ্ধ

(c) অগ্নিকাণ্ড

(d) ঔদ্যোগিক দুৰ্ঘটনা

(e) যুদ্ধ আৰু সন্ত্ৰাসবাদী আক্ৰমণ।

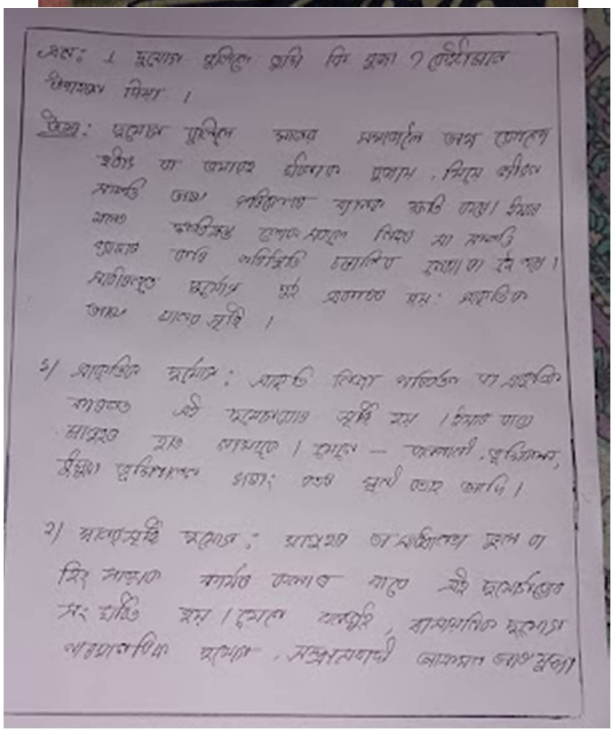


Topic of Assignment: What do you understand by Disaster & Mention few examples:-

Disaster is a sudden, serious event that causes widespread damage, loss of life, injury or destruction to property and the environment. It disrupts the normal functioning of a community or society and often requires immediate emergency response and external assistance to recover.

Examples of disasters: Earthquake, Flood, Cyclones, Tsunami, Drought, Landslides.

Name: Debojyoti Biswakarma
Class: BA 2nd Sem (Economics)
Stream: Arts
Samarth Enrolment No: 2520001074
Roll No: CDC-UA-25-0131

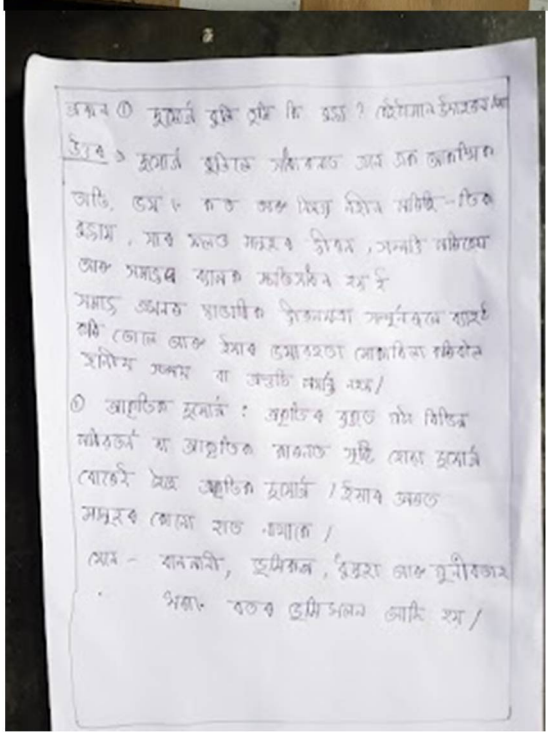


প্রশ্ন: 1 দুর্যোগ বুলিতে বুঝি কি বুঝা? উদাহরণ দিয়া বিশ্লেষণ দিয়া।

উত্তর: দুর্যোগ বুলিলে হঠাৎ সংঘটিত অথবা যোগেদি ঘটিত বা অসাধাৰণ ঘটনাক বুজায়, যিয়ে জীৱন সম্পত্তি আৰু পৰিবেশত ব্যাপক ক্ষতি কৰে। ইয়াৰ ফলত অস্বাভাৱিক জনজীৱন বিঘ্নিত বা সম্পত্তি হানিৰ বাবে অতিৰিক্ত জৰুৰীকালীন সহায়ৰ বাবে আহ্বান কৰে। সাধাৰণতে দুর্যোগ দুই প্ৰকাৰৰ হয়: প্ৰাকৃতিক আৰু মানৱসৃষ্ট।

1/ প্ৰাকৃতিক দুর্যোগ: প্ৰকৃতি বা পৰিবেশ জড়িত হোৱা দুর্যোগক প্ৰাকৃতিক দুর্যোগ বোলে। উদাহৰণ— বানপানী, ভূমিকম্প, খৰা, ঝড়, সুনামি, ভূমিধ্বস আদি।

2/ মানৱসৃষ্ট দুর্যোগ: মানুহৰ দ্বাৰা, অসাৱধানতাৰ কাৰণে হোৱা দুর্যোগক মানৱসৃষ্ট দুর্যোগ বোলে। উদাহৰণ— অগ্নিকাণ্ড, ঔদ্যোগিক দুৰ্ঘটনা, ৰাসায়নিক বিস্ফোৰণ, পাৰমাণৱিক দুৰ্ঘটনা আদি।



উত্তৰ ① দুর্যোগ বুলি বুজি কি বুজা? উদাহৰণ দিয়া বিশ্লেষণ কৰা

উত্তৰ ১ দুর্যোগ বুলিলে প্ৰাকৃতিক অথবা মানৱসৃষ্ট আপদ, ভয়ংকৰ অথবা বিপজ্জনক ঘটনা-চক্ৰ বুজায়, যাৰ ফলত সমাজৰ ক্ষতি, সম্পত্তি নষ্ট অথবা জনজীৱন ব্যাপক ক্ষতিগ্ৰস্ত হয়। সমাজ অথবা ৰাষ্ট্ৰীয় ক্ষেত্ৰত স্বাভাৱিক কাৰ্যকলাপ বাধাগ্ৰস্ত হোৱা আৰু ইয়াৰ উদ্ধাৰতা পুনৰুদ্ধাৰ কৰিবলৈ অতিৰিক্ত সম্পদ বা জৰুৰীকালীন সহায়ৰ প্ৰয়োজন হয়।

① প্ৰাকৃতিক দুৰ্যোগ: প্ৰকৃতিৰ বুজাত হোৱা বিভিন্ন পৰিবৰ্তন বা প্ৰাকৃতিক আপদত সৃষ্টি হোৱা দুৰ্যোগ যেনেকুৱা প্ৰাকৃতিক দুৰ্যোগ। ইয়াৰ অন্তৰ্ভুক্ত হোৱা হল বানপানী, ভূমিকম্প, ঝড় আৰু তুষাৰপাত আদি হয়।

Name - Harshita Shivkoti

Class - 2nd Semester

Stream - Art's

Samarth Enrollment No. - 2520000804

1. What do you understand by disaster? Mention few examples

Ans- A disaster is a sudden event that causes great damages, loss of life, injury, or destruction of property. It affect people, animals and the environment. Disasters can happen naturally or because of human activities. They often disturb normal life and make it difficult for people to live safely. During a disaster, many people may lose their homes, food, water, electricity, and other basic needs. Therefore, it is important to be prepared and know how to stay safe.

1/ meteorological & hydrological disasters

These are caused by extreme weather conditions, atmospheric shifts, or the moist movement and distribution of water.

(i) Flash floods & River floods:- occures when excessive rainfall overwhelmes local terrain or engineered drainage systems.

example:- The 2022 Pakistan floods. Triggered by heavier-than-normal monsoon rains and melting glaciers, a third of the country was submerged. the disaster displaced over 33 million people and caused billions of dollars in agricultural damage, severely threatening long-term food security.

In this type of disasters early weather predictions can help.

Q/ what do you understand by Disaster? Give a few Examples?

Ans:- A disaster is a sudden or serious event that causes widespread damage, loss of life, injury, or destruction of property and disrupts the normal functioning of a community or society. Disasters can be natural or human-made.

Examples of Disasters:

1. Earthquake
2. Flood
3. Cyclone
4. Tsunami
5. landslide
6. Drought
7. Fire accident

Q. What do you understand by disaster? Mention a few examples.

Ans: A disaster is a serious and sudden event that causes widespread loss of life, injury, damage to property, environmental destruction and disruption of normal social and economic activities. Disasters may occur due to natural processes or as a result of human activities. They often exceed the capacity of the affected community to cope using its own resources, making external assistance necessary.

Disasters are broadly classified into two categories:

(i) Natural Disasters: These are caused by natural phenomena such as earthquakes, floods, cyclones, droughts, landslides, tsunamis, volcanic eruptions, and forest fires.

(ii) Human-made Disasters: These result from human actions or negligence, such as industrial accidents, chemical leaks, nuclear accidents, oil spills, fires, and terrorist attacks.

Q. What do you understand by Disaster? Mention few examples.

Ans:— A disaster is an event causes such serious harm to people, buildings, economics or the environment that the affected community cannot manage without external assistance or relief. Disasters are serious disruptions to the functioning of a community that exceed its capacity to cope using its own resources. Disasters can be caused by natural, man-made and technological hazards, as well as various factors that influence the exposure and vulnerability of a community.

It is usually affect people in developing countries more than people in wealthy countries. Over 95% of deaths from disasters happen in low-income countries and those countries have higher economic losses compared to higher-income countries.

For example, the damage from natural disasters is 20 times greater in developing countries than in industrialized countries. This is because low-income countries often do not have well-built buildings or good plans to handle emergencies.

There are two types of disasters:

1. Natural Disasters:

Events caused by natural forces and hazards

Q/ what do you understand by Disaster? Give a few Examples?

Ans:- A disaster is a sudden or serious event that causes widespread damage, loss of life, injury, or destruction of property and disrupts the normal functioning of a community or society. Disasters can be natural or human-made.

Examples of Disasters:

1. Earthquake
2. Flood
3. Cyclone
4. Tsunami
5. landslide
6. Drought
7. Fire accident

What do you understand by Disaster? Give a few examples.

1. A disaster is a sudden or slow event that cause serious damage to life, property and the environment
2. It disrupts the normal functioning of society.
3. It may be caused by natural processes or human activities.
4. Disasters often result in loss of lives and injuries.
5. They can destroy houses, roads, bridges, and other infrastructure.
6. They may lead to economic losses.
7. Disasters can affect agriculture and food supply.
8. They may cause environmental degradation
9. They can force people to leave their homes.
10. Disaster management is necessary to reduce their impact.

Example of Disasters.

1. Earthquake
2. Flood
3. Cyclone
4. Tsunami
5. Drougth
6. Landslide
7. Volcanic eruption
8. Forest fire
9. Heat wave
10. Cold wave
11. Avalanche
12. Tornado
13. Lightning
14. Industrial accident
15. Chemical leak
16. Oil spill
17. Nuclean accident
18. Building collapse
19. Dam failure
20. Pandemic
21. Wildfire
22. Covid-19.

Q. What do you understand by Disaster? Mention a few examples.

Ans: A disaster is a sudden and destructive event that causes serious damage to life, property, the environment, and disrupts the normal functioning of a community or society. Disasters may be natural or human-made. They often result in loss of lives, injuries, displacement of people, economic losses, and environmental damage. Effective disaster management and preparedness can help reduce their impact.

Types of Disasters:

1. Natural Disasters: Caused by natural forces such as earthquakes, floods, cyclones, droughts, tsunamis, landslides, and volcanic eruptions.

2. Human-made Disasters: Caused by human activities such as industrial accidents, fires, chemical or gas leaks, nuclear accidents, oil spills, and terrorist attacks.

Examples Disasters:

- Earthquake
- Tsunami
- Landslide
- Flood
- Drought
- Forest Fire
- Cyclone
- Industrial accidents

* দুর্যোগ বলিলে কি বুঝ? কোনো কোনো উদাহরণ উল্লেখ কর।

দুর্যোগ বিচে এমন এক প্রাকৃতিক বা মানবসৃষ্ট আকস্মিক ঘটনা, যা মানুষের জীবন, সম্পত্তি, জীবিকা, পরিবেশ আর সামগ্রিক কাঠামো ক্ষতি করে। দুর্যোগের ফলে সমাজের স্বাভাবিক জীবন-যাপন ব্যাহত হয়। আর এতিহিতে নিয়ন্ত্রণ পরিবেশ বিশেষ সহায়, উদ্ধার আর পুনর্বাসন প্রয়োজন হয়।

দুর্যোগ মূলত; দুটো ভাগে বিভক্ত-

1. প্রাকৃতিক দুর্যোগ: প্রকৃতির কারণে সংঘটিত দুর্যোগ।

2. মানবসৃষ্ট দুর্যোগ: মানুষের অসাবধানতা বা কার্যকলাপের ফলে জাত দুর্যোগ।

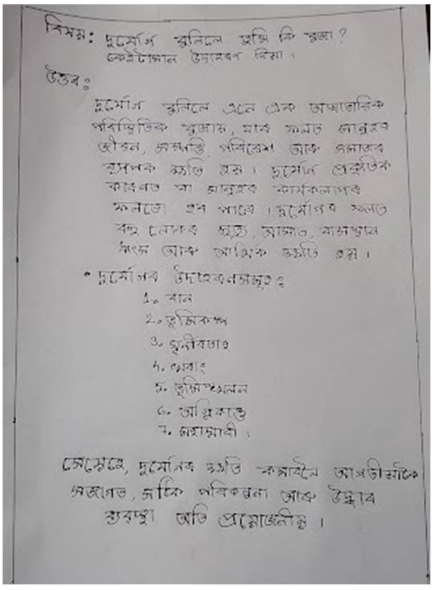
দুর্যোগের প্রকার

(i) বন্যা
(ii) ভূমিকম্প
(iii) খরা
(iv) সুনামি
(v) সংঘাত
(vi) ভূমিধসের
(vii) অগ্নিকাণ্ড
(viii) শিল্পগত দুর্ঘটনা বা রাসায়নিক দুর্ঘটনা।

Q/ দুর্যোগ বলি কাকে বলে? কোনো কোনো উদাহরণ দিয়ে।

Ans দুর্যোগ বলিতে এমন এক অবস্থা বুঝায় যেখানে প্রাকৃতিক বা মানুষের কারণে হঠাৎ এমন অতি দুর্যোগ আসে জীবনের দিক হয় ও মানুষের জীবন, গবাদি, ঘর-সম্পত্তি আর কৃষি ক্ষেত্রে ক্ষতি করে।

(i) দুর্যোগের প্রকার
1) প্রাকৃতিক দুর্যোগ
প্রকৃতি কারণে হোয়া দুর্যোগ। দুর্যোগ উদাহরণ
• বন্যা, ভূমিকম্প, খরা, সুনামি, ইমিদি



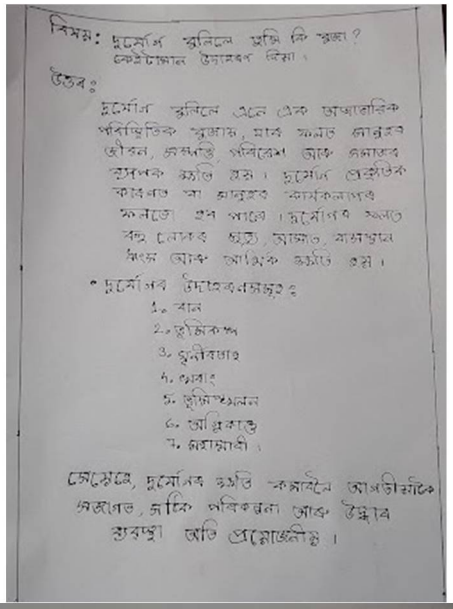
বিষয়: দুৰ্যোগ বুলিলে তুমি কি বুজা? কেইটামান উদাহৰণ দিয়া।

উত্তৰ:

দুৰ্যোগ বুলিলে এনে এক অস্বাভাৱিক পৰিস্থিতিক বুজায়, যাৰ ফলত মানুহৰ জীৱন, সম্পত্তি, পৰিৱেশ আৰু গোটেই সমাজৰ ক্ষতি হয়। দুৰ্যোগ প্ৰাকৃতিক কাৰণত বা মানুহৰ কাৰ্যকলাপৰ ফলতো হব পাৰে। দুৰ্যোগৰ ফলত বহু লোকৰ মৃত্যু, আঘাত, গৃহহীন হোৱা আৰু আৰ্থিক ক্ষতি হয়।

* দুৰ্যোগৰ উদাহৰণসমূহ:
  1. বান
  2. ভূমিকম্প
  3. ঘূৰ্ণীবতাহ
  4. খৰাং
  5. ভূমিস্খলন
  6. অগ্নিকাণ্ড
  7. মহামাৰী।

সেয়েহে, দুৰ্যোগৰ ক্ষতি কমাবলৈ আগতীয়াকৈ সজাগ, সচেতন পৰিকল্পনা আৰু উদ্ধাৰ ব্যৱস্থা অতি প্ৰয়োজনীয়।



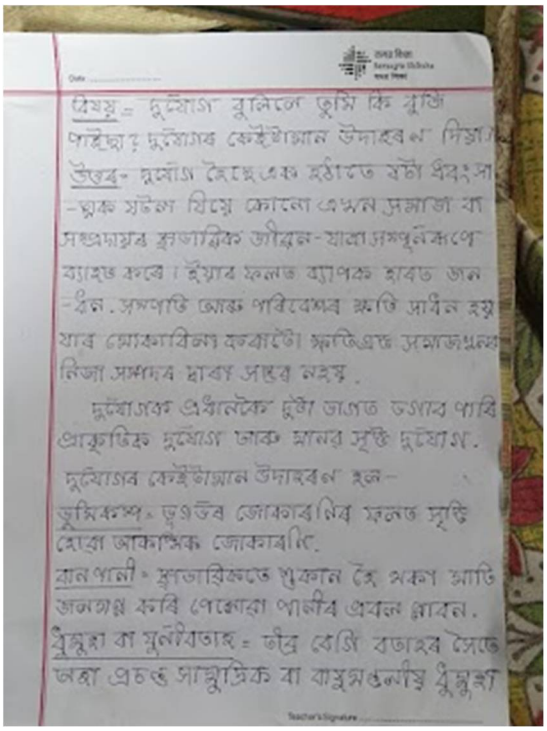
বিষয়: দুৰ্যোগ বুলিলে তুমি কি বুজা? কেইটামান উদাহৰণ দিয়া।

উত্তৰ:

দুৰ্যোগ বুলিলে এনে এক অস্বাভাৱিক পৰিস্থিতিক বুজায়, যাৰ ফলত মানুহৰ জীৱন, সম্পত্তি, পৰিৱেশ আৰু গোটেই সমাজৰ ক্ষতি হয়। দুৰ্যোগ প্ৰাকৃতিক কাৰণত বা মানুহৰ কাৰ্যকলাপৰ ফলতো হব পাৰে। দুৰ্যোগৰ ফলত বহু লোকৰ মৃত্যু, আঘাত, গৃহহীন হোৱা আৰু আৰ্থিক ক্ষতি হয়।

* দুৰ্যোগৰ উদাহৰণসমূহ:
  1. বান
  2. ভূমিকম্প
  3. ঘূৰ্ণীবতাহ
  4. খৰাং
  5. ভূমিস্খলন
  6. অগ্নিকাণ্ড
  7. মহামাৰী।

সেয়েহে, দুৰ্যোগৰ ক্ষতি কমাবলৈ আগতীয়াকৈ সজাগ, সচেতন পৰিকল্পনা আৰু উদ্ধাৰ ব্যৱস্থা অতি প্ৰয়োজনীয়।



বিষয়- দুৰ্যোগ বুলিলে তুমি কি বুজি পাইছা? দুৰ্যোগৰ কেইটামান উদাহৰণ দিয়া।

উত্তৰ- দুৰ্যোগ হৈছে এক হঠাতে ঘটা ধ্বংসাত্মক ঘটনা যিয়ে কোনো এখন সমাজ বা সম্প্ৰদায়ৰ স্বাভাৱিক জীৱন-যাত্ৰা সম্পূৰ্ণৰূপে ব্যাহত কৰে। ইয়াৰ ফলত ব্যাপক হাৰত জান-ধন, সম্পত্তি আৰু পৰিবেশৰ ক্ষতি সাধন হয় যাৰ সোকাবিলা কৰাটো ক্ষতিগ্ৰস্ত সমাজখনৰ নিজা সম্পদৰ দ্বাৰা সম্ভৱ নহয়।

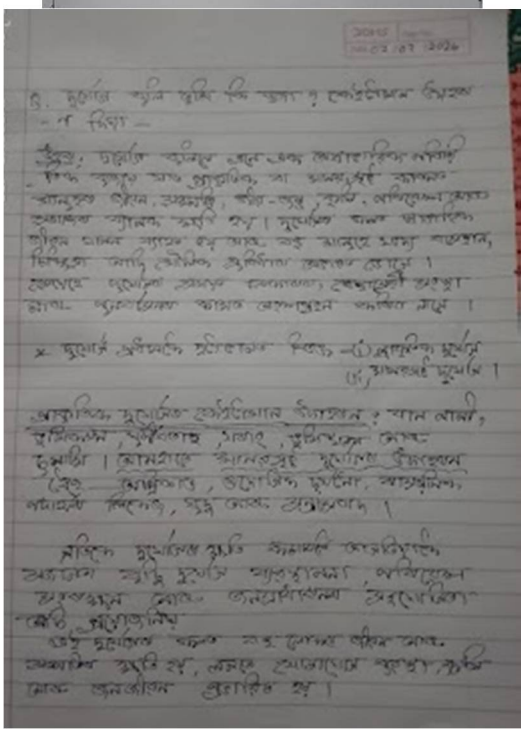
দুৰ্যোগক প্ৰধানকৈ দুটা ভাগত ভাগ পাৰি প্ৰাকৃতিক দুৰ্যোগ আৰু মানৱ সৃষ্টি দুৰ্যোগ।

দুৰ্যোগৰ কেইটামান উদাহৰণ হল-

ভূমিকম্প- ভূগৰ্ভৰ সোকাবনিৰ ফলত সৃষ্টি হোৱা আকস্মিক সোকাবনি।

বান পানী- স্বাভাৱিকতে খৰকান হৈ থকা নদী আদি জলস্ফীত কৰি পেলোৱা পানীৰ প্ৰবল প্লাৱন।

ঘূৰ্ণীঝড় বা ঘূৰ্ণীবতাহ- তীব্ৰ বেগে বতাহৰ সৈতে জন্মা প্ৰচণ্ড সাঘাতিক বা বায়ুমণ্ডলীয় ঘূৰ্ণীঝড়।



৪. দুৰ্যোগ বুলি বুজিলে কি বুজা? কেইটামান উদাহৰণ দিয়া।

উত্তৰ: দুৰ্যোগ বুলিলে এনে এক অস্বাভাৱিক পৰিস্থিতিক বুজায় যাৰ প্ৰাকৃতিক বা মানৱসৃষ্ট কাৰণত মানুহৰ জীৱন, সম্পত্তি, কৃষি-ভূমি, পৰিৱেশ আদিৰ অপূৰণীয় ক্ষতি হয়। দুৰ্যোগৰ ফলত জনজীৱন ব্যাহত হয় আৰু বহু মানুহে প্ৰাণ হাৰায়, ঘৰ-দুৱাৰ আদি কৌশলিক অৱকাঠামো ধ্বংস হোৱাৰ লগতে দুৰ্যোগৰ কাৰণে অৰ্থনৈতিক অৱস্থা আৰু পৰিৱেশৰ ওপৰত বেয়া প্ৰভাৱ পৰে।

x দুৰ্যোগ প্ৰধানকৈ দুটা ভাগ কৰা যায়- (১) প্ৰাকৃতিক দুৰ্যোগ (২) মানৱসৃষ্ট দুৰ্যোগ।

প্ৰাকৃতিক দুৰ্যোগৰ কেইটামান উদাহৰণ: বান পানী, ভূমিকম্প, ঘূৰ্ণীঝড়, খৰাং, ভূমিস্খলন আদি ভূমিকম্প। কোনোবাই আনৰ্থক দুৰ্যোগৰ উদাহৰণ দিবে— অগ্নিকাণ্ড, ভয়ংকৰ দুৰ্ঘটনা, আতঙ্কবাদ, পাৰমাণৱিক বিস্ফোৰণ, যুদ্ধ আদি অন্যতম।

নাইকিয়া দুৰ্যোগৰ ক্ষতি কমাবলৈ আগতীয়াকৈ অগ্ৰিম সতৰ্কবাণী, পৰিৱেশ সংৰক্ষণ, বৃক্ষৰোপণ আদি অৱলম্বন কৰা প্ৰয়োজনীয়।

এনে দুৰ্যোগৰ ফলত বহু লোকৰ জীৱন আৰু সম্পত্তি ক্ষতি হয়, লগতে যোগাযোগ ব্যৱস্থা, কৃষি আৰু জনজীৱন প্ৰভাৱিত হয়।

প্ৰশ্ন: দুৰ্যোগ বুলিলে কি বুজা? দুৰ্যোগৰ কেইটামান উদাহৰণ দিয়া।

উত্তৰ: দুৰ্যোগ (Disaster) বুলিলে সাধাৰণতে এক এক আকস্মিক, চৰম আৰু ধ্বংসাত্মক পৰিস্থিতিক বুজায়, যাৰ ফলত মানুহৰ জীৱন, সম্পত্তি, সম্পদ, সমাজ আৰু পৰিবেশৰ ব্যাপক ক্ষতি হয়। ই সমাজ এখনৰ স্বাভাৱিক জীৱনযাত্ৰা সম্পূৰ্ণৰূপে ব্যাহত কৰে লগে লগে আৰু প্ৰভাৱ পৰে। সমাজ এনে নিজা সম্পদ বা ক্ষমতাৰে এই পৰিস্থিতিৰ সৈতে মোকাবিলা কৰিব নোৱাৰা হয়।

সহজ অৰ্থত, যেতিয়া কোনো ঘটনা কেৱল প্ৰাকৃতিক বা মানৱ-সৃষ্ট বিলম্বিয়ে ভয়াবহ-পূৰ্ণ অকলত আঘাত হানে আৰু তাত ব্যাপক ধ্বংসলীলা চলায়, তেতিয়াই তাক দুৰ্যোগ বুলি কোৱা হয়।

দুৰ্যোগৰ শ্ৰেণীবিভাজন: উৎস আৰু কাৰণ অনুসৰি দুৰ্যোগক প্ৰধানকৈ দুটা ভাগত ভাগ কৰা যায়: (i) প্ৰাকৃতিক দুৰ্যোগ (ii) মানৱ সৃষ্ট দুৰ্যোগ

(i) প্ৰাকৃতিক দুৰ্যোগ: প্ৰকৃতিৰ ভুকত হঠাৎ বিঘিন্ন পৰিৱৰ্তন বা প্ৰাকৃতিক প্ৰক্ৰিয়াৰ বাবে এই দুৰ্যোগ সংঘটিত হয়। ইয়াৰ অন্তৰ্গত মানুহৰ কোনো নিয়ন্ত্ৰণ নাথাকে। যেনে:

- বানপানী
- ভূমিকম্প
- খৰা
- ঝড়
- আগ্নেয়গিৰিৰ উদ্গীৰণ
- চুলনী

(ii) মানৱ-সৃষ্ট দুৰ্যোগ: মানুহৰ অসাৱধানতা, ভুল পৰিকল্পনা, কাৰিকৰী বিচ্যুতি বা ইচ্ছাকৃত কাৰ্যকলাপৰ বাবে এই দুৰ্যোগসমূহ সৃষ্টি হয়, যেনে:

- ঔদ্যোগিক দুৰ্ঘটনা
- যুদ্ধ আৰু সন্ত্ৰাসবাদ
- পৰিৱেশ প্ৰদূষণ
- পৰিবহণ দুৰ্ঘটনা।

দুৰ্যোগৰ ব্যৱস্থাপনা (Disaster Management)

যিহেতু সকলো দুৰ্যোগ সম্পূৰ্ণৰূপে প্ৰতিৰোধ কৰা সম্ভৱ নহয়, সেয়েহে ইয়াৰ ক্ষয়-ক্ষতি হ্ৰাস কৰিবলৈ দুৰ্যোগ ব্যৱস্থাপনাৰ প্ৰয়োজন। বাস্তৱিক সূচি, আগতীয়া সতৰ্কবাণী প্ৰেৰণ, আশ্ৰয় লিখিত নিৰ্মাণ আৰু আৰ্থিকভাৱে শক্তিশালী কৰিছোন আদি ব্যৱস্থাসমূহ দুৰ্যোগৰ পূৰ্বে অৱলম্বন কৰা উচিত। দুৰ্যোগকালীন আহত আৰু গৃহহীন হোৱা লোকসকলক উদ্ধাৰ কৰা আৰু প্ৰাথমিক আহাৰ প্ৰদান আদি ব্যৱস্থা গ্ৰহণ কৰা উচিত। ক্ষতিগ্ৰস্ত হোৱা লোকসকলক উদ্ধাৰ কৰা আৰু প্ৰাথমিকভাৱে সাহায্য প্ৰদান।

দুৰ্যোগ প্ৰকৃতিৰ এক অনিবাৰ্য নিয়ম যা মানুহৰ কেৱল পৰিণতি হ্ৰাস কৰিব পাৰে, তথাপি সুষ্ঠু ব্যৱস্থা কিছু বিজ্ঞানভিত্তিক আগবঢ়িত পৰিকল্পনা তথা সঞ্চালনৰ দ্বাৰা দুৰ্যোগৰ প্ৰভাৱ আৰু হ্ৰাস প্ৰভাৱক অনেক হ্ৰাস কৰা সম্ভৱ হয় – ক্ষয়-ক্ষতি হ্ৰাস কৰিব পাৰা যায়।

(প্ৰায় ১৫০–২০০ শব্দ)

Q. What do you understand by disaster? Mention a few examples.

⇒ A disaster is a sudden or slow-onset event that cause serious disruption to the normal functioning of a community or society. It results in loss of life, injuries, damage to property, destruction of the environment, and economic loss. When the impact is greater than the affected community's ability to cope with its own resources, it is called a disaster.

Disaster are broadly classified into two categories

i) Natural Disaster – These are caused by natural phenomena such as earthquake, floods, cyclones, droughts, landslides, tsunamis, volcanic eruption, and forest fires.

ii) Human-made Disaster – These result from human actions or negligence, such as industrial accidents, chemical leaks, nuclear accidents, oil spills, fires, and terrorist attacks.

Q. What do you understand by disaster? Mention a few examples.

Ans A disaster is a serious and sudden event that causes widespread loss of life, injury, damage to property, environmental destruction and disruption of normal social and economic activities. Disasters may occur due to natural processes or as a result of human activities. They often exceed the capacity of the affected community to cope using its own resources, making external assistance necessary.

Disasters are broadly classified into two categories:

(i) Natural Disasters: These are caused by natural phenomena such as earthquakes, floods, cyclones, droughts, landslides, tsunamis, volcanic eruptions and forest fires.

(ii) Human-made Disasters: These result from human actions or negligence, such as industrial accidents, chemical leaks, nuclear accidents, oil spills, fires, and terrorist attacks.

— প্ৰাকৃতিক দুৰ্যোগ আৰু মানৱ সৃষ্ট দুৰ্যোগ। তলত ইয়াৰ কেইটামান প্ৰধান উদাহৰণ দিয়া হল :

১/ প্ৰাকৃতিক দুৰ্যোগ :— প্ৰাকৃতিক বুলিলে পৃথিৱীৰ বিভিন্ন পৰিৱৰ্তন বা প্ৰক্ৰিয়াৰ বাবে উদ্ভৱ হোৱা দুৰ্যোগসমূহ আংশিকভাৱে হয়। যেনে :

(i) বানপানী :— ধাৰাসাৰ বৰষুণৰ ফলত নদীৰ পানী উপচি পৰি বিলালে জেনেকুৱা বুলাই যোৱা কাৰ্য
(যেনে আমাৰ অসমৰ বহুবেকীয়া বানপানী)

(ii) ভূমিকম্প :— পৃথিৱীৰ অভ্যন্তৰীণ ফলক বা প্লেটসমূহৰ লৰচৰৰ বাবে সৃষ্টি হোৱা কম্পন যাৰ ফলত ঘৰ-দুৱাৰ, দলং আদি ধ্বংস পৰে।

(iii) খুমুহা আৰু ঘূৰ্ণিবতাহ :— তীব্ৰ বেগী বতাহ আৰু বৰষুণৰ আংশিকভাৱে (যেনে— চাইক্লন, টৰ্নেডো আদি) যিয়ে গছ-গছৰি,

২/ দুৰ্যোগ বুলিলে তুমি কি বুজা? দুৰ্যোগৰ কেইটামান উদাহৰণ দিয়া।

উত্তৰ :— দুৰ্যোগ বুলিলে আবিৰ্ভাৱত এনে একোটা আকস্মিক বা চৰম অশুভ ঘটনাক বুজায়, যাৰ ফলত মানুহৰ জীৱন, সম্পত্তি, পৰিৱেশ আৰু সমাজৰ ব্যাপক ক্ষতিসাধন হয়। এই পৰিস্থিতিবোৰে সমাজৰ স্বাভাৱিক জীৱনযাত্ৰা অসম্পূৰ্ণভাৱে ব্যাহত কৰি তোলে আৰু ইয়াৰ প্ৰভাৱ ইমান দূৰগামী হয় যে স্থানীয়ভাৱে উপলব্ধ সম্পদ বা প্ৰচেষ্টাৰে তাক চম্ভালিব নোৱাৰা।

সহজ ভাষাত কবলে গলে প্ৰকৃতি বা মানুহৰ ভুলৰ বাবে হঠাৎ ঘিৰেৰে উদ্ভৱ হোৱা দুৰ্ঘটনাই দেশ বা সমাজক এনেকুৱা অৱস্থাৰ পৰিস্থিতি বনাই তোলে, তাকেই দুৰ্যোগ বোলে।

দুৰ্যোগৰ উদাহৰণ :—
দুৰ্যোগৰ প্ৰধানকৈ ইটা দলত ভাগ কৰা পাৰি

• দুৰ্যোগ বুলিলে তুমি কি বুজা? ইয়াৰ কেইটামান উদাহৰণ দিয়া।

=> দুৰ্যোগ বুলিলে এনে এক আকস্মিক বা ধীৰে ধীৰে সংঘটিত হোৱা প্ৰাকৃতিক বা মানৱ সৃষ্ট ঘটনাক বুজায়, যাৰ ফলত মানুহৰ জীৱন, সম্পত্তি, পৰিৱেশ, কৃষি আৰু অৰ্থনীতিত গুৰুতৰ ব্যাপক ক্ষতি হয়। দুৰ্যোগৰ ফলত বহু মানুহৰ মৃত্যু বা গুৰুতৰভাৱে আহত হোৱাৰ লগতে ঘৰ-বাৰী নাশ, দলং, বিদ্যালয়, চিকিৎসালয় আদি ধ্বংস হয়। সেয়েহে দুৰ্যোগে সমাজ আৰু ৰাষ্ট্ৰ এখনৰ স্বাভাৱিক জীৱন যাপন স্থগিত কৰে।

দুৰ্যোগৰ প্ৰকাৰ :—
(1) প্ৰাকৃতিক দুৰ্যোগ
(2) মানৱসৃষ্ট দুৰ্যোগ

(1) প্ৰাকৃতিক দুৰ্যোগ :
প্ৰকৃতিৰ স্বাভাৱিক কাৰণত হোৱা দুৰ্যোগক প্ৰাকৃতিক দুৰ্যোগ বোলা হয়।

উদাহৰণ সমূহ :
• বান
• ভূমিকম্প
• ঘূৰ্ণিবতাহ

• খৰা
• ভূমিক্ষয়
• চুনামী

(2) মানৱ সৃষ্ট দুৰ্যোগ :
মানুহৰ ভুল, অসাৱধানতা বা অবিবেচনাৰ ফলত হোৱা দুৰ্ঘটনাক মানৱ সৃষ্ট দুৰ্যোগ বোলা হয়।

উদাহৰণ :
• অগ্নিকাণ্ড
• ঔদ্যোগিক দুৰ্ঘটনা
• তেল ৰি : গলন
• যান্ত্ৰিক দুৰ্ঘটনা
• যুদ্ধ
• বনধ্বংসৰ ফলত হোৱা পৰিৱেশগত সমস্যা।

Q. What do you understand by Disaster? Mention few examples.

Ans - A Disaster is a sudden or gradual event that causes serious damage to life, property, the environment, and the economy, disrupting the normal functioning of a community or society. It may result from natural processes or human activities and often requires emergency response and recovery efforts.

Types of Disasters:

Disaster are mainly classified into two types:

(i) Natural Disaster:

These are caused by natural forces and processes.

example:
- Earthquakes
- Floods
- cyclones
- Droughts
- Landslides
- Tsunamis
- volcanic eruptions
- Heat waves.

(ii) Human-made (man-made) Disasters:

These are caused by human activities, negligence, or technological failures.

examples:
- Industrial accidents
- chemical or gas leaks
- Nuclear accidents.
- Fires.
- Fires
- oil spills.
- Building collapse.

Examples of Disasters:

(i) Landslide
(ii) wildfire
(iii) Industrial or chemical accidents.
(iv) volcanic eruption.
(v) Floods
(vi) cyclones
(vii) Earthquakes.

Q. what do you understand by Disaster. Give a few example

Ans - A disaster is an event or series of events which give rise to casualties and damage or loss of properties, infrastructure, environment, livelihood, injuries or illness of the livelihood to such an scale which is beyond the normal capacity of the affected community to cope with. Disaster is also sometimes described as a 'catastrophic situation in which the normal pattern of life or eco-system have been disrupted and extra ordinary emergency interventions are required to save and preserve lives and or the environment.

Disaster are typically classified into two main categories:
1. Natural Disaster
2. man-made Disaster

Here are few common example of Disaster —
i. Earthquake
ii. floods.
iii. Industrial Technological Disaster.
iv. wildfires.
v. Hurricane (cyclone).

Name - Chandana Barah
Roll no - 22U-UA-23-0110
Enrollment no - 2022000668
Semester - 2nd sem
Dept - Economics

-: ASSIGNMENT :-

Topic of the Assignment:- What do you understand by Disaster? Mention few examples.

Name :- Dikshita Pujari

Class :- 4th Semester

Stream :- B.A-B.ED (ITEP)

Samarth Enrolment No:- 22B 2024110034

A disaster is a sudden, serious and destructive event that causes widespread loss of life, injury, damage to property, and harm to the environment. It disrupts the normal functioning of a community or society and creates social, economic and environmental problem. A disaster may occur due to natural causes, such as earthquakes, floods, cyclones and droughts, or human-made causes such as industrial accidents, chemical leaks, fires and nuclear accidents.

Disasters often affect a large number of people and exceed the ability of the affected community to cope using its own resources. Therefore, immediate assistance from the government, emergency services, and humanitarian organization is often required. The impact of disasters can be reduced through proper planning, early warning system, public awareness, preparedness, and effective disaster management.

Examples of Disasters:-

1. Earthquake:- Sudden shaking of the earth's surface that damages buildings, roads, and causes loss of life.
2. Flood:- overflow of water due to heavy rainfall or river overflow, damaging homes, crops and infrastructure.
3. Cyclone:- A powerful storm with strong winds and heavy rain that causes widespread destruction.
4. Tsunami:- Giant sea waves caused by underwater earthquakes, leading to severe damage in coastal areas.
5. Drought:- A long period of low rainfall resulting in water scarcity and crop failure.
6. Landslide:- The movement of rocks and soil down a slope, often caused by heavy rain or earthquake.
7. Industrial accident:- Human-made disaster such as gas leaks, explosion, or chemical spills that harm people and the environment.

প্ৰশ্ন— দুৰ্যোগ বুলিলে তুমি কি বুজা আছা? দুৰ্যোগৰ কেইটামান উদাহৰণ দিয়া।

উত্তৰ:- দুৰ্যোগ বুলিলে সাধাৰণতে এনে এক আকস্মিক আৰু গুৰুতৰ ঘটনাক বুজায় যাৰ ফলত মানুহৰ জীৱন, সম্পত্তি, পৰিৱেশ আৰু সমাজৰ ব্যাপক ক্ষতি সাধন হয়। এই পৰিস্থিতিবোৰে ইমান গুৰুত্ব ৰূপ লয় যে ক্ষতিগ্ৰস্ত সমাজখনে নিজা সংস্থানেৰে হয়তো তেনে সময়তে আৰু বাহ্যিক সাহায্যৰ প্ৰয়োজন হয়।

* দুৰ্যোগ প্ৰধানকৈ দুই প্ৰকাৰৰ: প্ৰাকৃতিক আৰু মানৱসৃষ্ট

দুৰ্যোগ কেইটামান উদাহৰণ:-

১/ প্ৰাকৃতিক দুৰ্যোগ:

- বানপানী: ধাৰাসাৰ বৰষুণৰ ফলত নদীৰ পানী উপচি পৰি সৃষ্টি হোৱা বান।
- ভূমিকম্প: পৃথিৱীৰ অভ্যন্তৰীণ ফলকৰ লচকৰ বাবে হোৱা ভূ-কম্পন।

২. মানৱ-সৃষ্ট দুৰ্যোগ:

- অৰণ্য ধ্বংস: পাহাৰ কাটি গুৰুত্বৰ সমাজ ফলত মাটি ধহি পৰা ঘটনা।
- পথ বা বিমান দুৰ্ঘটনা- ভাৰত বিভিন্ন যাতায়ত বিপৰ্যয়।

What do you mean understand by disasters? Mention few examples.

A disaster is a sudden and destructive event that causes serious damage to life, property, the environment and the economy. It disrupts the normal functioning of a community or society and often requires immediate help and relief measures. Disasters can occur naturally or be caused by human activities.

Disasters are mainly of two types:

1. Natural Disasters — These are caused by natural processes of the earth. Although they cannot be completely prevented, their effects can be reduced through proper planning and preparedness.

Examples —

- Earthquake
- Flood
- Cyclone
- Tsunami
- Drought
- Landslide
- Volcanic eruption.

2. Human-Made Disasters — Human-made disasters are caused by human negligence, accidents, or technological failures.

Examples —

- Fire accidents
- Industrial accidents
- chemical leaks
- Nuclear accidents
- Oil spills
- Road, rail, and air accidents
- War and terrorism

Effects of Disasters —

Disasters can have serious consequences, including:

- Loss of human lives and injuries.
- Destruction of homes, schools, hospitals and infrastructure.
- Damage to crops, livestock, and natural resources
- Economic losses and unemployment
- Spread of diseases and shortage of food and clean water.
- Psychological stress and displacement of people.

Importance of Disaster management —

Disaster management helps reduce the impact of disasters through:

- preparedness and planning
- early warning systems
- Rescue and relief operations
- Rehabilitation and reconstruction
- Public awareness and community participation.

Disasters are dangerous events that affect individuals, communities, and nations. Although many natural disasters cannot be prevented, their harmful effects can be minimized through proper planning, awareness, preparedness, and effective disaster management. Every person should known basic disaster safety measures to protect themselves and others during emergencies.

What do you understand by disaster? Mention few examples.

A disaster is a sudden or gradual event that causes serious damage to life, property, the environment, and the economy. It disrupts the normal functioning of a community or society and is so severe that the affected people can't cope with it using their own resources. Disasters may be natural or human-made.

Examples of disasters:

1. Earthquake

An earthquake is the sudden shaking of the Earth's surface caused by the movement of tectonic plates. It can destroy buildings, roads, bridges, and communication systems, leading to injuries, deaths, and homelessness.

2. Flood

A flood occurs when water overflows onto normally dry land due to heavy rainfall, overflowing rivers, cyclones, or dam failures. Floods damage houses, crops, livestock, roads, and public infrastructure, and may spread water-borne diseases.

3. Cyclone

A cyclone is a violent storm with strong winds and heavy rainfall, usually occurring over oceans. It causes destruction of houses, uprooting of trees, power outages, especially in coastal regions.

4. Tsunami

Huge sea waves generated by underwater earthquakes or volcanic eruptions that flood coastal regions.

5. Drought

A long period of insufficient rainfall, resulting in water scarcity, crop failure, and food shortages.

6. Landslide

The movement of rocks, soil, and debris down a slope, often triggered by heavy rainfall or earthquakes.

7. Industrial / chemical accident

Human-made disaster caused by explosions, gas leaks, or chemical spills in factories, leading to injuries, deaths & environmental pollution.

8. Pandemic

The widespread outbreak of an infectious disease affecting large populations across countries or the world.

Page - 1

Topic of the Assignment :-

Q. What do you understand by Disaster ? Mention few examples.

Ans:- A disaster is a serious event that causes widespread destruction, loss of life, damage to property, and disruption to normal life. It can occur naturally or due to human activities. Disasters affect individuals, families, communities and even entire countries. They may lead to economic losses, environmental damage and health problems. Proper planning, awareness and disaster management can reduce the impact of disasters.

Types of Disasters :-

Disasters are mainly devided into two categories :

1. Natural Disasters :-

Natural disasters are caused by natural forces of the earth and cannot be prevented completely.

- Examples :-

(i) Flood :- Overflow of water onto land, often triggered by heavy rainfalls, melting snow, or dam failure.

Page - 2

(ii) Earthquakes :- Sudden, violent shaking of the ground caused by the movement of tectonic plates beneath the Earth's surface.

(iii) Droughts : Prolonged periods of abnormally dry weather leading to water scarcity and crop failure.

2. Man - made (Anthropogenic) Disasters :-

These are caused by human activities, negligence, or technical failures.

- Examples :-

(i) Industrial Accidents :- Catastrophic failures in industrial processes, such as chemical spills or gas leaks.

(ii) Nuclear and Radiation leaks :- Serious accidents at nuclear facilities that release harmful radioactive material into the surrounding movements.

(iii) Terrorist Attacks :- Intentional acts as violence, such as bombings, that destroy infrastructure and claim human lives.

PAGE NO

Q. What do you understand by Disaster? Mention a few Examples.

Answer :

A disaster is a sudden event that causes great damage, loss of life, property and the enviroment. It can be caused by natural forces or by human activities. Disaster affect people, animals, and the economy. They often require immediate help and proper management to reduce their impact.

Disasters are mainly of two types:

1. Natural Disasters :

These are caused by natural processes of the Earth Examples:

- Flood
- Earthquake
- Cyclone
- Drought
- Landslide
- Tsunami

2. Man made Disasters :

These are caused by human

Topic of Assignment: What do you understand by Disaster? Mention few examples :-

Disaster is a sudden, serious event that causes widespread damag, loss of life, injury, or destruction to property and the environment. It disrupts the normal functioning of a community or society and often requires immediate emergency response and external assistance to recover.

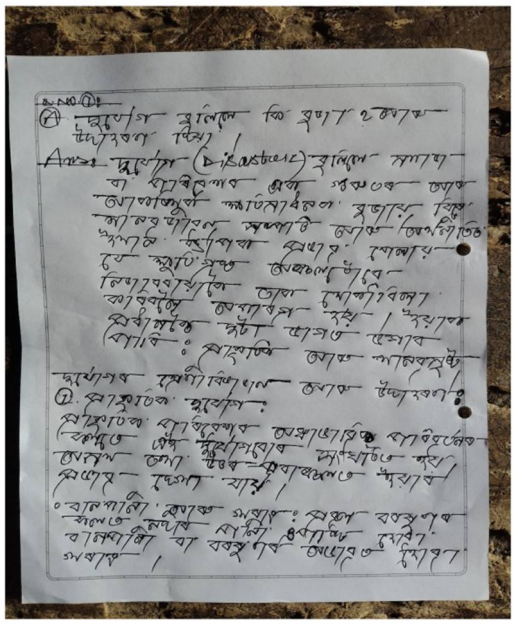
Examples of disasters :- Earthquake, Flood, Cyclone, Tsunami, Drought, Landslide.

Name: Pritam Borgohain

Class: B.A 2nd sem (Economics)

stream: Arts

Samarth Enrolment No: 252 0000016



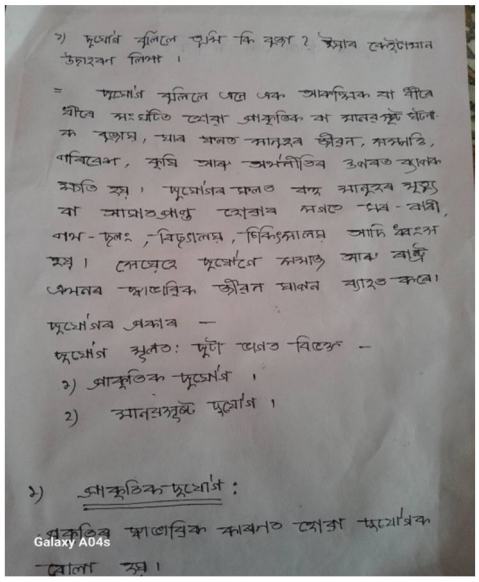
(1)

Q. What do you understand by Disaster? Mention a few Examples.

Ans:>

A disaster is a sudden and unfortunate event that causes severe damage to human life, property, and the environment. It disrupts the normal functioning of society and creates a situation that people cannot manage with their own resources. Disasters may result in loss of lives, destruction of houses and infrastructure, economic losses, and long-term social and environmental problems.

A disaster is any event that brings suffering and destruction to a large number of people. Disasters can occur naturally, or can be caused by human activities.



২) দুর্যোগ বলিলে তুমি কি বুঝ? উদাহরণসহ লিখ।

= দুর্যোগ বলিলে এমন এক আকস্মিক বা পীড়াদায়ক সংঘটিত ঘটনা প্রাকৃতিক বা মানবসৃষ্ট ঘটনাকে বুঝায়, যার ফলে মানুষের জীবন, সম্পত্তি, পরিবেশ, কৃষি এবং অর্থনীতির উপর মারাত্মক ক্ষতি হয়। দুর্যোগের ফলে বহু মানুষের মৃত্যু বা আহত হওয়ার সাথে বাড়ি-ঘর, রাস্তা-ঘাট, বিদ্যালয়, চিকিৎসালয় আদি ধ্বংস হয়। সেক্ষেত্রে দুর্যোগে সমাজ এবং রাষ্ট্র একসময় স্বাভাবিক জীবন যাপন ব্যাহত করে।

দুর্যোগের প্রকার —

দুর্যোগ মূলত: দুটি ভাগে বিভক্ত —

১) প্রাকৃতিক দুর্যোগ।

২) মানবসৃষ্ট দুর্যোগ।

১) প্রাকৃতিক দুর্যোগ:

প্রকৃতির স্বাভাবিক কারণে যেসব দুর্যোগ ঘটে তাকে বলা হয়।

Galaxy A04s

A disaster is a sudden event that causes serious damage, destruction, loss of life, or suffering. It can affect people, property, the environment, or an entire community.

There are two main types of disasters:

1. Natural disasters – Caused by natural forces, such as:
   - Earthquakes
   - Floods
   - Hurricanes
   - Tsunamis
   - Droughts
   - Volcanic eruptions

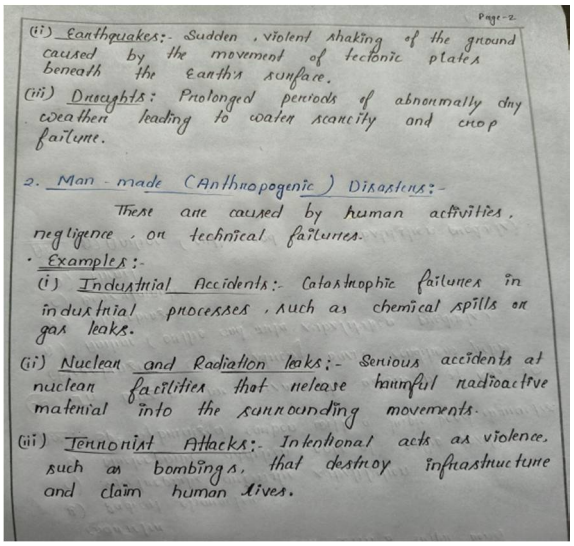
2. Human-made disasters – Caused by human actions or accidents, such as:

* What do you understand by Disaster? Mention a few Examples.

Ans:- A disaster is a serious event that causes great damage to people, property, the environment, and the economy. It can occur naturally, such as floods, earthquakes, cyclones, and landslides, or it can be caused by human activities, such as industrial accidents, fires, pollution, and wars. Disasters often result in loss of life, destruction of homes, damage to shops, roads, bridges, and public property. They also affect education, health, employment and the overall development of a country.

Examples of Disasters:-

Flood, River Erosion, Earthquake, Cyclone, Landslide, Drought, Forest Fire, Industrial Accident.



Page-2

(ii) Earthquakes:- Sudden, violent shaking of the ground caused by the movement of tectonic plates beneath the earth's surface.

(iii) Droughts: Prolonged periods of abnormally dry weather leading to water scarcity and crop failure.

2. Man-made (Anthropogenic) Disasters:-

These are caused by human activities, negligence, or technical failures.

- Examples:-

(i) Industrial Accidents:- Catastrophic failures in industrial processes, such as chemical spills or gas leaks.

(ii) Nuclear and Radiation leaks:- Serious accidents at nuclear facilities that release harmful radioactive material into the surrounding movements.

(iii) Terrorist Attacks:- Intentional acts of violence, such as bombings, that destroy infrastructure and claim human lives.

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in
Mobile No: 9101109416

FINAL MCQ TEST

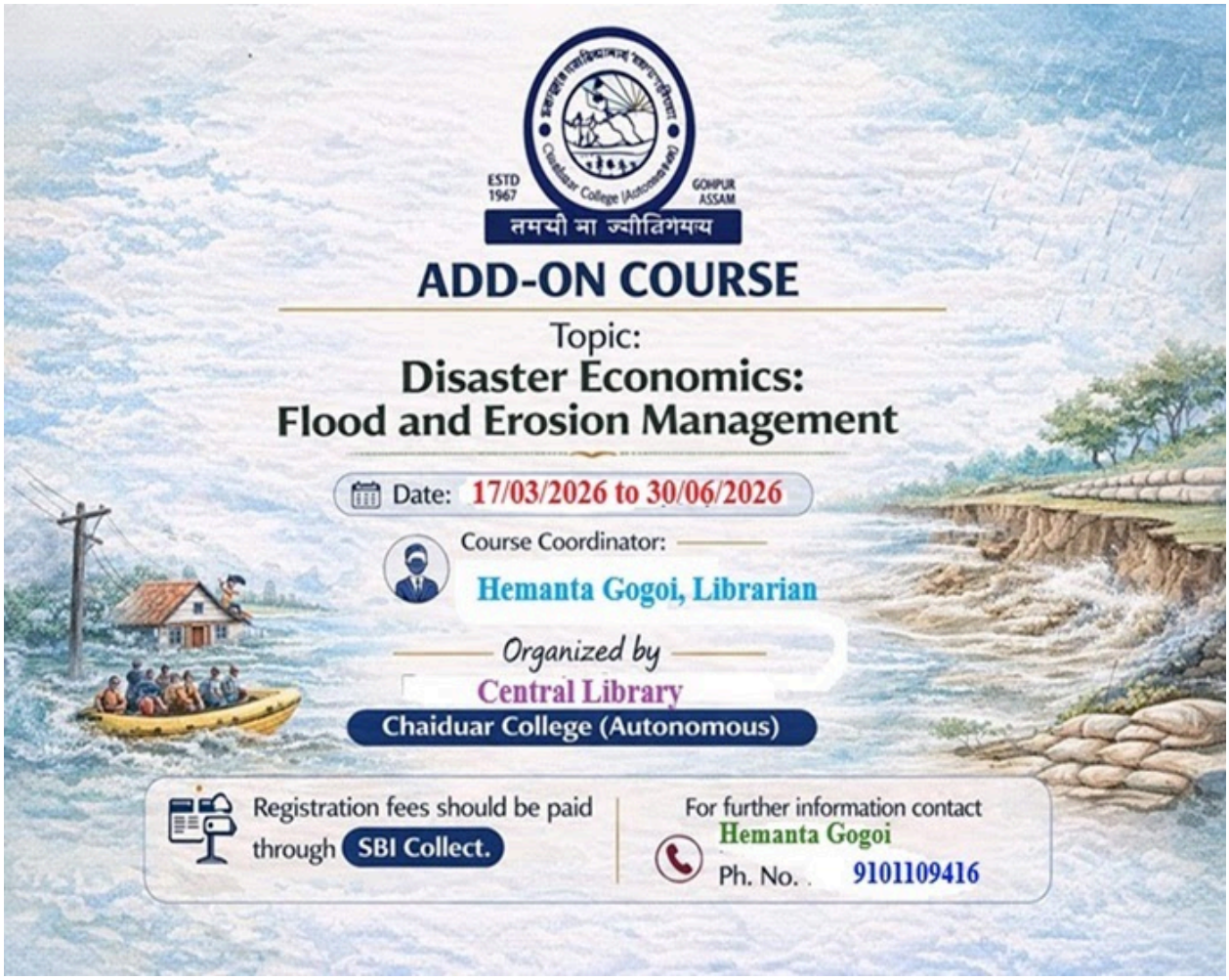
At the End of the Entire Course, An **Examination** was conducted through Multiple Choice Questions **(MCQs)** of **45 Questions** using the **Google Form**

https://docs.google.com/forms/d/1uZQJdLUJcy0O6zTX94I2nlE1z_RLqoYlcwWKX6iDXvQ/preview

amongst the students for the successful completion of the Course.

Final Test (MCQ), Disaster Economics: Flood & Erosion Management

* Indicates required question



Test for **Add-On Course** of **Disaster Economics: Flood & Erosion Management**
Students are asked to appear the examinations. Certificates will be issued to those who will appear and pass the Examination.

1. 1. Which of the following is an example of a natural hazard? *

Mark only one oval.

- A) Earthquake
- B) Gas leak
- C) Oil spill
- D) Toxic waste

2. 2. What does 'Vulnerability' refer to in disaster management? *

Mark only one oval.

- A) Susceptibility to harm
- B) Total wealth
- C) Wind speed
- D) Mountain height

3. 3. Which disaster is caused by a sudden release of energy in the Earth's crust? *

Mark only one oval.

- A) Earthquake
- B) Drought
- C) Oil spill
- D) Forest fire

4. 4. A prolonged period of extremely dry weather is called a: *

Mark only one oval.

- A) Drought
- B) Flood
- C) Tsunami
- D) Cyclone

5. 5. Which of the following is a man-made disaster? *

Mark only one oval.

- A) Radiation leak
- B) Volcano
- C) Cyclone
- D) Landslide

6. 6. Tsunamis are most commonly triggered by: *

Mark only one oval.

- A) Undersea earthquakes
- B) Heavy rainfall
- C) Forest fires
- D) Gas leaks

7. 7. What is 'Land Subsidence'? *

Mark only one oval.

- A) Sinking of the ground
- B) Rising sea levels
- C) Glacier melting
- D) Forest growth

8. 8. Oil spills primarily affect which environment? *

Mark only one oval.

- A) Oceans/Water bodies
- B) Mountains
- C) Deserts
- D) Forests

9. 9. Forest fires are primarily categorized as: *

Mark only one oval.

- A) Natural and man-made
- B) Only natural
- C) Only man-made
- D) Neither

10. 10. Which of these is an example of a man-made chemical disaster? *

Mark only one oval.

- A) Gas Leak
- B) Earthquake
- C) Volcano
- D) Flood

11. 11. Which scale is used to measure the magnitude (energy) of an earthquake? *

Mark only one oval.

- A) Richter Scale
- B) Celsius
- C) Meter
- D) Gram

12. 12. Which seismic zone is considered the most high-risk in India? *

Mark only one oval.

- A) Zone V
- B) Zone II
- C) Zone III
- D) Zone I

13. 13. The state of Assam falls under which seismic zone? *

Mark only one oval.

- A) Zone V
- B) Zone II
- C) Zone IV
- D) Zone III

14. 14. Which river is mainly responsible for flooding in Assam? *

Mark only one oval.

- A) Brahmaputra
- B) Ganga
- C) Yamuna
- D) Indus

15. 15. What is the primary cause of landslides in the North-East of India? *

Mark only one oval.

- A) Heavy rainfall
- B) Desertification
- C) Snow storms
- D) Tides

16. 16. The point inside the Earth where an earthquake starts is called the: *

Mark only one oval.

- A) Focus
- B) Epicenter
- C) Fault line
- D) Crater

17. 17. The intensity of an earthquake is measured using the: *

Mark only one oval.

- A) Mercalli Scale
- B) Richter Scale
- C) Thermometer
- D) Barometer

18. 18. A massive earthquake hit Assam in which of these years? *

Mark only one oval.

- A) 1950
- B) 2023
- C) 1800 D) 2000
- D) 2000

19. 19. Which of these is a social impact of a disaster? *

Mark only one oval.

- A) Displacement of people
- B) Inflation
- C) Lower GDP
- D) Stock market crash

20. 20. Which of these is an environmental impact of a disaster? *

Mark only one oval.

- A) Loss of biodiversity
- B) Price rise
- C) Job loss
- D) Government spending

21. 21. Which phase of the Disaster Management cycle focuses on preventing future risks? *

Mark only one oval.

- A) Mitigation
- B) Response
- C) Recovery
- D) Relief

22. 22. What is the full form of NDMA in India? *

Mark only one oval.

- A) National Disaster Management Authority
- B) National Data Management Agency
- C) Natural Disaster Management Area
- D) New Disaster Management Act

23. 23. Who is the Chairman of the National Disaster Management Authority (NDMA)? *

Mark only one oval.

- A) Prime Minister
- B) President
- C) Home Minister
- D) Finance Minister

24. 24. What is the purpose of an 'Early Warning System'? *

Mark only one oval.

- A) To alert people before a disaster
- B) To record past weather
- C) To study soil
- D) To build roads

25. 25. Strengthening an existing building to make it earthquake-resistant is called: *

Mark only one oval.

- A) Retrofitting
- B) Painting
- C) Demolition
- D) Plastering

26. 26. In which year was the Disaster Management Act of India passed? A *

Mark only one oval.

- A) 2005
- B) 1947
- C) 2015
- D) 1999

27. 27. The first step in the Disaster Management Cycle is: *

Mark only one oval.

- A) Mitigation
- B) Response
- C) Relief
- D) Recovery

28. 28. A mock drill is conducted to test: *

Mark only one oval.

- A) Preparedness
- B) Soil quality
- C) Water purity
- D) Tree height

29. 29. Which agency manages disasters at the state level in India? *

Mark only one oval.

- A) SDMA
- B) NDMA
- C) DDMA
- D) WHO

30. 30. Which is the district-level body for disaster management? *

Mark only one oval.

- A) DDMA
- B) SDMA
- C) NDMA
- D) PMO

31. 31. Building design in seismic zones must be: *

Mark only one oval.

- A) Earthquake-resistant
- B) Wooden only
- C) Circular
- D) Very heavy

32. 32. What is the primary focus of 'Disaster Economics'? *

Mark only one oval.

- A) Financial impacts of disasters
- B) Study of stars
- C) Study of ancient history
- D) Study of cooking

33. 33. A damaged bridge after a flood is considered a: *

Mark only one oval.

- A) Direct economic loss
- B) Indirect economic loss
- C) Market profit
- D) Social gain

34. 34. Which financial tool helps people recover from disaster losses by paying a regular premium? *

Mark only one oval.

- A) Insurance
- B) Gambling
- C) Taxation
- D) Credit card

35. 35. How do major disasters typically affect a country's GDP growth? *

Mark only one oval.

- A) Slows it down
- B) Doubles it
- C) Has no effect
- D) Makes everyone rich

36. 36. Which is a challenge in Erosion Management in Assam? *

Mark only one oval.

- A) Shifting river banks
- B) Extreme cold weather
- C) Lack of water
- D) High volcanic activity

37. 37. What is 'Governance' in the context of disasters? *

Mark only one oval.

- A) Planning and policy making
- B) Building tall walls
- C) Forecasting weather
- D) Cleaning streets

38. 38. Which is a major macroeconomic impact of a disaster? *

Mark only one oval.

- A) Inflation
- B) Better weather
- C) More exports
- D) Higher employment

39. 39. What is the role of a 'Financial Instrument' in recovery? *

Mark only one oval.

- A) Providing money for rebuilding
- B) Measuring wind speed
- C) Predicting exact days
- D) Naming the disaster

40. 40. What is 'Indirect Economic Loss'? *

Mark only one oval.

- A) Loss of business income
- B) Broken windows
- C) Destroyed cars
- D) Fallen trees

41. 41. Which of these is a technique for flood management? *

Mark only one oval.

- A) Building embankments
- B) Ignoring rivers
- C) Cutting trees
- D) Building tall towers

42. 42. What triggers a 'Toxic Waste Disposal' disaster? *

Mark only one oval.

- A) Improper dumping of chemicals
- B) Heavy rainfall
- C) Earthquakes
- D) High winds

43. 43. Which organization often provides global help during major disasters? *

Mark only one oval.

- A) Red Cross
- B) Local schools
- C) Shopping malls
- D) Private cinemas

44. 44. Risk is a combination of Hazard and: *

Mark only one oval.

- A) Vulnerability
- B) Wealth
- C) Population
- D) Speed

45. 45. The 'Reconstruction' phase belongs to which part of the disaster cycle? *

Mark only one oval.

- A) Recovery
- B) Mitigation
- C) Preparedness
- D) Response

This content is neither created nor endorsed by Google.

Google Forms

MCQ Respondents

Timestamp	Name	Stream
2026/07/09 11:18:21 AM GMT+5:30	Pritam Borgohain	Arts
2026/07/09 11:18:55 AM GMT+5:30	Prasanta Hazarika	Arts
2026/07/09 11:19:54 AM GMT+5:30	Sraban Borah	Arts
2026/07/09 11:19:59 AM GMT+5:30	John Swargiary	Science
2026/07/09 11:20:06 AM GMT+5:30	Chayanika Borah	Arts
2026/07/09 11:20:35 AM GMT+5:30	Pritirekha Nayak	Science
2026/07/09 11:22:32 AM GMT+5:30	Dipankar Boruah	Arts
2026/07/09 11:23:31 AM GMT+5:30	Priyadarsani Behera	Science
2026/07/09 11:24:03 AM GMT+5:30	Mina Kairala	Arts
2026/07/09 11:24:36 AM GMT+5:30	Bikash Baruah	Science
2026/07/09 11:25:27 AM GMT+5:30	Bikashbaruah	Science
2026/07/09 11:26:01 AM GMT+5:30	Evalina Borah	Arts
2026/07/09 11:26:24 AM GMT+5:30	Mithun Pegu	Arts
2026/07/09 11:26:29 AM GMT+5:30	Raharaj Medhi	Arts
2026/07/09 11:27:15 AM GMT+5:30	Paban Kaman	B.A.
2026/07/09 11:27:33 AM GMT+5:30	Goutam Pegu	Arts
2026/07/09 11:28:23 AM GMT+5:30	Purnima Basumatary	Arts
2026/07/09 11:28:58 AM GMT+5:30	Kukesh Kutum	Arts
2026/07/09 11:29:04 AM GMT+5:30	Chinmoy Borah	Arts
2026/07/09 11:29:05 AM GMT+5:30	Kukesh Kutum	Arts
2026/07/09 11:29:14 AM GMT+5:30	Biraj Gartola	Arts
2026/07/09 11:29:46 AM GMT+5:30	Abhijit Pegu	Arts
2026/07/09 11:30:08 AM GMT+5:30	Biraj Gartola	Arts
2026/07/09 11:30:39 AM GMT+5:30	Hiranmoy Borah	Arts
2026/07/09 11:31:41 AM GMT+5:30	Amulya Das	Science
2026/07/09 11:32:07 AM GMT+5:30	Debojyoti Biswakarma	Arts
2026/07/09 11:32:26 AM GMT+5:30	Somaina Wary	Science
2026/07/09 11:33:57 AM GMT+5:30	Bubli Basumatary	Science
2026/07/09 11:34:00 AM GMT+5:30	Bubli Basumatary	Science
2026/07/09 11:34:08 AM GMT+5:30	Jury Narzary	Arts
2026/07/09 11:34:20 AM GMT+5:30	Khanindra Mizar	Arts
2026/07/09 11:35:17 AM GMT+5:30	Maitreyee Kashyap	BSC.B.ED ITEP
2026/07/09 11:35:23 AM GMT+5:30	Deba Protim Saikia	Art's
2026/07/09 11:35:27 AM GMT+5:30	Vedprakash Mallick	Science (B. Ed)
2026/07/09 11:35:53 AM GMT+5:30	Swaraj Hazarika	B.Voc
2026/07/09 11:37:05 AM GMT+5:30	Muktadir Shakil Masud	Science (B. Ed)
2026/07/09 11:37:06 AM GMT+5:30	Nigita Narzary	Arts
2026/07/09 11:37:45 AM GMT+5:30	Gyanaranjan Acharya	Science
2026/07/09 11:38:01 AM GMT+5:30	Abhijit Borah	Art's

2026/07/09 11:38:34 AM GMT+5:30	Abhijit Borah	Arts
2026/07/09 11:38:49 AM GMT+5:30	Abhijit Borah	Arts
2026/07/09 11:39:04 AM GMT+5:30	Mousumi Borah	Science
2026/07/09 11:39:12 AM GMT+5:30	Mridu Pawan Borah	BA-BED
2026/07/09 11:40:24 AM GMT+5:30	Saurav Dutta	BA B.ED
2026/07/09 11:41:56 AM GMT+5:30	Nitumoni Borah	Arts
2026/07/09 11:42:32 AM GMT+5:30	Aradhana Goswami	Arts
2026/07/09 11:42:38 AM GMT+5:30	Rahul Changmai	Arts
2026/07/09 11:42:49 AM GMT+5:30	Rahul Changmai	Arts
2026/07/09 11:43:45 AM GMT+5:30	Tarali Kutum	Arts
2026/07/09 11:43:46 AM GMT+5:30	Nita Rani Swargiary	Science
2026/07/09 11:43:49 AM GMT+5:30	Lashmi Basumatary	Science
2026/07/09 11:43:49 AM GMT+5:30	Bhaskar Bharali	Science
2026/07/09 11:44:28 AM GMT+5:30	Debajit Borah	Arts
2026/07/09 11:44:30 AM GMT+5:30	Swarup Kumar Darjee	Arts
2026/07/09 11:44:47 AM GMT+5:30	Arnab Jyoti Gogoi	Arts
2026/07/09 11:45:31 AM GMT+5:30	Manashjyoti Gogoi	Arts
2026/07/09 11:45:41 AM GMT+5:30	Kundan Timsina	Commerce
2026/07/09 11:46:31 AM GMT+5:30	Trishna Phukan	Arts (B.Ed)
2026/07/09 11:51:01 AM GMT+5:30	Pranjeet Mahanta	Arts
2026/07/09 11:54:11 AM GMT+5:30	Mrinal Jyoti Saikia	Science
2026/07/09 11:55:17 AM GMT+5:30	Krittika Gogoi	Science
2026/07/09 11:55:22 AM GMT+5:30	Laishram Sonica Singh	B.SC B.ED
2026/07/09 11:55:48 AM GMT+5:30	Risha Gogoi	Arts
2026/07/09 11:56:38 AM GMT+5:30	Priya Pokhrel	Science
2026/07/09 11:56:51 AM GMT+5:30	Chayanika Hazarika	Arts
2026/07/09 11:57:00 AM GMT+5:30	Nilakshi Gogoi	Science
2026/07/09 11:57:17 AM GMT+5:30	Moushmita Borah	Science
2026/07/09 11:58:09 AM GMT+5:30	Moushmita Borah	Science
2026/07/09 11:58:26 AM GMT+5:30	Bipul Pegu	Science
2026/07/09 11:58:45 AM GMT+5:30	Deepak Dungdung	Arts
2026/07/09 11:59:29 AM GMT+5:30	Deepak Dungdung	Arts
2026/07/09 11:59:49 AM GMT+5:30	Joyshree Dey	Arts
2026/07/09 12:00:16 PM GMT+5:30	Pranjal Patgiri	Arts
2026/07/09 12:04:36 PM GMT+5:30	Nivashri Baruah	Science
2026/07/09 12:05:28 PM GMT+5:30	Mintu Das	BA
2026/07/09 12:06:16 PM GMT+5:30	Pranamika Das	Arts
2026/07/09 12:06:33 PM GMT+5:30	Akash Pegu	Arts
2026/07/09 12:06:37 PM GMT+5:30	Pranamika Das	Arts
2026/07/09 12:06:43 PM GMT+5:30	Tarali Kutum	BA

2026/07/09 12:08:13 PM GMT+5:30	Montu Rajkhowa	Arts
2026/07/09 12:08:35 PM GMT+5:30	Ismail Marak	Arts
2026/07/09 12:09:01 PM GMT+5:30	Mithinga Narzary	Science
2026/07/09 12:09:11 PM GMT+5:30	Elina Mohanta	Science
2026/07/09 12:09:29 PM GMT+5:30	Ismail Marak	Arts
2026/07/09 12:10:28 PM GMT+5:30	Priya Devi	Science
2026/07/09 12:10:35 PM GMT+5:30	Thakur Prasad Agarwala	Science
2026/07/09 12:13:57 PM GMT+5:30	Ahiran Hazarika	Science
2026/07/09 12:15:01 PM GMT+5:30	Lakhyadhar Das	Science
2026/07/09 12:16:31 PM GMT+5:30	Lakhyadhar Das	Science
2026/07/09 12:16:32 PM GMT+5:30	Mollik Abaruah	Arts
2026/07/09 12:17:44 PM GMT+5:30	Minakshi Kumari	B.Sc B.Ed (ITEP)
2026/07/09 12:19:42 PM GMT+5:30	Krishna Kamal Borah	Arts
2026/07/09 12:19:44 PM GMT+5:30	Abishek Pegu	Arts
2026/07/09 12:20:00 PM GMT+5:30	Boby Panika	Arts
2026/07/09 12:21:17 PM GMT+5:30	Upen Borah	Science
2026/07/09 12:21:59 PM GMT+5:30	Priyasri Bhuyan	Arts
2026/07/09 12:27:26 PM GMT+5:30	Pragyan Kumar Sarmah	B.SCB.ED (ITEP)
2026/07/09 12:32:12 PM GMT+5:30	Hemanta Khaund	Art's
2026/07/09 12:33:31 PM GMT+5:30	Lakhyadeep Borah	Arts
2026/07/09 12:33:36 PM GMT+5:30	Rishi Chhetri	B.Sc B.Ed (ITEP)
2026/07/09 12:34:50 PM GMT+5:30	Deba Dahal	Arts
2026/07/09 12:35:54 PM GMT+5:30	Solomaya Biswakarma	Arts
2026/07/09 12:36:19 PM GMT+5:30	Bhaskar Jyoti Rajbongshi	Arts
2026/07/09 12:39:07 PM GMT+5:30	Mousam Pegu	Arts
2026/07/09 12:39:18 PM GMT+5:30	Mousam Pegu	Arts
2026/07/09 12:41:03 PM GMT+5:30	Akash Patgiri	Arts
2026/07/09 12:41:33 PM GMT+5:30	Bhairabi Kakati	Arts
2026/07/09 12:43:52 PM GMT+5:30	Pungbili Goyary	Arts
2026/07/09 12:44:16 PM GMT+5:30	Risha Borah	Arts
2026/07/09 12:44:18 PM GMT+5:30	Surajit Pachung	Arts
2026/07/09 12:44:23 PM GMT+5:30	Nayanjyoti Pachung	Arts
2026/07/09 12:45:45 PM GMT+5:30	Dikhita Pujari	Arts
2026/07/09 12:46:12 PM GMT+5:30	Mwntai Basumatary	Science
2026/07/09 12:48:30 PM GMT+5:30	Sidhartha Bori	Arts
2026/07/09 12:50:45 PM GMT+5:30	Juwel Pegu	Science
2026/07/09 12:54:31 PM GMT+5:30	Palash Das	Arts
2026/07/09 1:01:18 PM GMT+5:30	Narayan Patgiri	Arts
2026/07/09 1:01:25 PM GMT+5:30	Aditya Nag	Science
2026/07/09 1:06:02 PM GMT+5:30	Harshita Nag	Science (B.Ed)
2026/07/09 1:10:03 PM GMT+5:30	Sujuma Narzary	Arts

2026/07/09 1:23:00 PM GMT+5:30	Moni Kumar Patori	Arts
2026/07/09 1:28:06 PM GMT+5:30	Mustafikur Rahman	Science
2026/07/09 1:28:19 PM GMT+5:30	Hemanta Borah	BSC BED
2026/07/09 1:30:54 PM GMT+5:30	Pritam Kardong	Science
2026/07/09 1:32:56 PM GMT+5:30	Manabjyoti Doley	Science
2026/07/09 1:33:38 PM GMT+5:30	Plabanjyoti Kaman	Science
2026/07/09 1:36:19 PM GMT+5:30	Chandana Borah	Arts
2026/07/09 1:40:36 PM GMT+5:30	Bubu Patgiri	Science
2026/07/09 1:49:11 PM GMT+5:30	Bubu Patgiri	Science
2026/07/09 1:50:02 PM GMT+5:30	Harshita Shivkoti	Arts
2026/07/09 1:51:40 PM GMT+5:30	Dibyajyoti Das	ITEP-BA Bed
2026/07/09 1:53:23 PM GMT+5:30	Mousam Bhuyan	Science (Bsc B Ed)
2026/07/09 2:05:30 PM GMT+5:30	Dibyajyoti Pachung	Arts
2026/07/09 2:09:23 PM GMT+5:30	Jyoti Borah	Arts
2026/07/09 2:13:24 PM GMT+5:30	Jahnabi Sarma	Second semester
2026/07/09 2:18:10 PM GMT+5:30	Ananya Mallick	Science (B.Ed)
2026/07/09 2:48:18 PM GMT+5:30	Pari Saikia	Art's
2026/07/09 2:53:58 PM GMT+5:30	Jyoti Prakash Mallick	Science
2026/07/09 3:04:51 PM GMT+5:30	Sagar Saikia	Science
2026/07/09 3:42:54 PM GMT+5:30	Bibekananda Doley	Science
2026/07/09 4:20:16 PM GMT+5:30	Simanta Medhi	Arts
2026/07/09 4:20:47 PM GMT+5:30	Tina Biswakarma	Arts
2026/07/09 4:21:01 PM GMT+5:30	Tirsana Biswakarma	Arts
2026/07/09 4:21:13 PM GMT+5:30	Sanatan Pegu	Bsc B.Ed
2026/07/09 4:25:18 PM GMT+5:30	Dipankar Pegu	Arts
2026/07/09 5:11:16 PM GMT+5:30	Momita Patgiri	Science
2026/07/09 5:15:50 PM GMT+5:30	Akash Pegu	Science
2026/07/09 5:18:03 PM GMT+5:30	Jyoti Borah	Arts
2026/07/09 5:52:14 PM GMT+5:30	Tanushree Das	Arts
2026/07/09 6:06:52 PM GMT+5:30	Swamin Neog	Arts
2026/07/09 6:08:37 PM GMT+5:30	Sidhartha Bori	Arts
2026/07/09 6:09:24 PM GMT+5:30	Januka Pradhan	Arts
2026/07/09 6:14:53 PM GMT+5:30	Anil Pegu	Science
2026/07/09 6:15:35 PM GMT+5:30	Januka Pradhan	Arts
2026/07/09 6:44:15 PM GMT+5:30	Kamir Engtipi	ARTS
2026/07/09 7:18:27 PM GMT+5:30	Bitul Chakma	Arts
2026/07/09 7:23:36 PM GMT+5:30	Chakradhar Nag	Arts
2026/07/09 7:24:41 PM GMT+5:30	Nilam Jyoti Kutum	Science
2026/07/09 7:30:19 PM GMT+5:30	Khiren Das	Arts
2026/07/09 7:33:55 PM GMT+5:30	Tanmoy Roy	Science

2026/07/09 7:50:57 PM GMT+5:30	Bhanumoti Bhakta	Commerce
2026/07/09 7:56:49 PM GMT+5:30	Laxmipriya Parida	Science
2026/07/09 7:57:09 PM GMT+5:30	Arpita Rout	Science
2026/07/09 8:02:33 PM GMT+5:30	Prabhu Das Bhakta	Commerce
2026/07/09 8:42:26 PM GMT+5:30	Uttpal Das	Arts
2026/07/09 8:46:40 PM GMT+5:30	Dipti Pegu	Arts
2026/07/09 9:40:45 PM GMT+5:30	Nibhasnita Kuli	Arts
2026/07/09 9:40:48 PM GMT+5:30	Monimala Pegu	Arts
2026/07/09 10:14:47 PM GMT+5:30	Rashmika Patiri	Arts
2026/07/09 10:29:14 PM GMT+5:30	Radha Mahananda	Commerce
2026/07/10 12:02:05 AM GMT+5:30	Menaka Pegu	Arts
2026/07/10 12:09:40 AM GMT+5:30	Dipak Das	Arts
2026/07/10 8:04:32 AM GMT+5:30	Utpal Pegu	Science
2026/07/10 9:08:42 AM GMT+5:30	Ranjita Devi	Arts
2026/07/10 9:19:54 AM GMT+5:30	Mrudularanee Behera	Science
2026/07/10 9:51:52 AM GMT+5:30	Chakradhar Nag	Arts
2026/07/10 9:59:49 AM GMT+5:30	Sabitri Thakur	Arts
2026/07/10 4:03:54 PM GMT+5:30	Priyanka Shill	ARTS
2026/07/10 4:08:25 PM GMT+5:30	Simanta Doley	BSC
2026/07/10 5:44:49 PM GMT+5:30	Agnibh Borah	BSc-BEd
2026/07/10 5:51:08 PM GMT+5:30	Krishna Sahu	Arts
2026/07/10 6:12:46 PM GMT+5:30	Simanta Doley	Science
2026/07/10 7:51:07 PM GMT+5:30	Anil Pegu	Arts
2026/07/10 9:07:53 PM GMT+5:30	Sidhartha Bori	Arts
2026/07/10 9:58:49 PM GMT+5:30	Suman Duwarah	Arts
2026/07/11 6:22:55 AM GMT+5:30	Soyonika Tanti	Arts
2026/07/12 2:01:32 PM GMT+5:30	Abhijit Das	Arts
2026/07/09 12:36:19 PM GMT+5:30	Priya Swargiary	Arts
2026/07/09 12:39:07 PM GMT+5:30	Ashish Nag	Arts
2026/07/09 12:39:18 PM GMT+5:30	Bhagyashree Rajkhowa	Arts
2026/07/09 12:41:03 PM GMT+5:30	Moumita Rajkhowa	Arts
2026/07/09 12:41:33 PM GMT+5:30	Sudokhina Kataki	Arts
2026/07/09 12:43:52 PM GMT+5:30	Pratima Bhumij	Arts
2026/07/09 12:44:16 PM GMT+5:30	Priyanka Devi	Art's
2026/07/09 12:44:18 PM GMT+5:30	Jharna Pradhan	Arts
2026/07/09 12:44:23 PM GMT+5:30	Rahul Sarma	Science
2026/07/09 12:45:45 PM GMT+5:30	Parwati Devi Sapkota	Arts
2026/07/09 12:46:12 PM GMT+5:30	Om Tewari	Science
2026/07/09 12:48:30 PM GMT+5:30	Namrata Adhikari	Arts
2026/07/09 12:50:45 PM GMT+5:30	Chandana Das	Arts

2026/07/09 12:54:31 PM GMT+5:30	Bibungti Narzary	Arts
2026/07/09 1:01:18 PM GMT+5:30	Didwmsri Dwimary	Arts
2026/07/09 1:01:25 PM GMT+5:30	Sorola Swargiary	Arts
2026/07/09 1:06:02 PM GMT+5:30	Hina Mochahary	Arts
2026/07/09 1:10:03 PM GMT+5:30	Premika Basumatary	Arts
2026/07/09 1:23:00 PM GMT+5:30	Parismita Doley	Arts
2026/07/09 1:28:06 PM GMT+5:30	Parismita Doley	Arts
2026/07/09 1:28:19 PM GMT+5:30	Roji Rani Doley	Arts
2026/07/09 1:30:54 PM GMT+5:30	Anjan Kumar Das	Arts
2026/07/09 1:32:56 PM GMT+5:30	Junali Kutum	Arts
2026/07/09 1:33:38 PM GMT+5:30	Sikharani Kutum	Arts
2026/07/09 1:36:19 PM GMT+5:30	Dibyajyoti Pegu	Science
2026/07/09 1:40:36 PM GMT+5:30	Sanjeeb Das	Arts
2026/07/09 1:49:11 PM GMT+5:30	Bitul Chakma	Arts
2026/07/09 1:50:02 PM GMT+5:30	Abinash Borah	Arts
2026/07/09 1:51:40 PM GMT+5:30	Sania Daimary	Arts
2026/07/09 1:53:23 PM GMT+5:30	Abinash Borah	Arts
2026/07/09 2:05:30 PM GMT+5:30	Biplob Kataki	Arts
2026/07/09 2:09:23 PM GMT+5:30	Amisha Basumatary	Arts
2026/07/09 2:13:24 PM GMT+5:30	Hirimba Narzary	Arts
2026/07/09 8:46:40 PM GMT+5:30	Milanjyoti Patir	Arts
2026/07/09 9:40:45 PM GMT+5:30	Daimu Basumatary	Arts
2026/07/09 9:40:48 PM GMT+5:30	Juri Das	Arts
2026/07/09 10:14:47 PM GMT+5:30	Kabita Borah	Arts
2026/07/09 10:29:14 PM GMT+5:30	Mridusmita Das	Arts
2026/07/10 12:02:05 AM GMT+5:30	Bastab Das	Arts
2026/07/10 12:09:40 AM GMT+5:30	Nilakhi Rajkhowa	Arts
2026/07/10 8:04:32 AM GMT+5:30	Prakhen Hazarika	Arts
2026/07/10 9:08:42 AM GMT+5:30	Madan Pradhan	Arts
2026/07/10 9:19:54 AM GMT+5:30	Pranab Das	Arts
2026/07/10 9:51:52 AM GMT+5:30	Pranab Jyoti Borah	Arts
2026/07/09 1:23:00 PM GMT+5:30	Krishnamoni Das	Arts
2026/07/09 1:28:06 PM GMT+5:30	Sachin Doley	Arts
2026/07/09 1:28:19 PM GMT+5:30	Rishita Roy	BABEd
2026/07/09 1:30:54 PM GMT+5:30	Laki Saikia	Science
2026/07/09 1:32:56 PM GMT+5:30	Bandita Das	Arts
2026/07/10 5:44:49 PM GMT+5:30	Bandita Das	Arts
2026/07/10 5:51:08 PM GMT+5:30	Bandita Das	Arts
2026/07/10 6:12:46 PM GMT+5:30	Bandita Das	Arts
2026/07/10 7:51:07 PM GMT+5:30	Prativa Pegu	BA, BED

2026/07/10 9:07:53 PM GMT+5:30	Deepjyoti Baruah	Arts
2026/07/10 9:58:49 PM GMT+5:30	Dipty Dey	Arts
2026/07/11 6:22:55 AM GMT+5:30	Ajoy Kutum	Science
2026/07/12 2:01:32 PM GMT+5:30	Amrit Doley	Science
2026/07/10 5:44:49 PM GMT+5:30	Sangita Mochahari	Arts
2026/07/10 5:51:08 PM GMT+5:30	Jelina Harpal	Arts
2026/07/10 6:12:46 PM GMT+5:30	Rishika Nirola	Arts
2026/07/10 7:51:07 PM GMT+5:30	Nishita Nath	Arts
2026/07/10 9:07:53 PM GMT+5:30	Sajida Khatun	Arts
2026/07/10 9:58:49 PM GMT+5:30	Soniya Basumatary	Arts
2026/07/11 6:22:55 AM GMT+5:30	Om Tanti	Arts
2026/07/12 2:01:32 PM GMT+5:30	Amina Khatun	Arts
2026/07/10 9:51:52 AM GMT+5:30	Sajida Khatun	Arts
2026/07/09 1:23:00 PM GMT+5:30	Amina Khatun	Arts
2026/07/09 1:28:06 PM GMT+5:30	Priyanka Tanti	Arts
2026/07/09 1:28:19 PM GMT+5:30	Amina Khatun	Arts
2026/07/09 1:30:54 PM GMT+5:30	Prisila Sanga	Arts
2026/07/09 1:32:56 PM GMT+5:30	Rupa Manki	Arts
2026/07/10 5:44:49 PM GMT+5:30	Geeta Thakur	Arts
2026/07/10 5:51:08 PM GMT+5:30	Rupanjali Das	Arts
2026/07/10 6:12:46 PM GMT+5:30	Sajida Khatun	Arts
2026/07/10 9:51:52 AM GMT+5:30	Ronita Basumatary	Arts
2026/07/09 1:23:00 PM GMT+5:30	Rahul Orang	Arts
2026/07/09 1:28:06 PM GMT+5:30	Gaurav CHETRY	Arts
2026/07/09 1:28:19 PM GMT+5:30	Krishna Das	Arts
2026/07/09 1:30:54 PM GMT+5:30	Bharati Sahu	Arts
2026/07/09 1:32:56 PM GMT+5:30	Lobita Narzary	Arts
2026/07/10 5:44:49 PM GMT+5:30	Sasanka Phukan	Arts
2026/07/10 5:51:08 PM GMT+5:30	Bhagyashri Das	Arts
2026/07/10 6:12:46 PM GMT+5:30	Sasanka Phukan	Arts
2026/07/10 6:12:46 PM GMT+5:30	Palash Das	Arts
2026/07/11 9:55:52 AM GMT+5:30	Sowrab Pegu	Arts
2026/07/09 1:23:00 PM GMT+5:30	Ram Pegu	B.A
2026/07/09 1:28:06 PM GMT+5:30	Ram Pegu	B.A
2026/07/09 2:28:19 PM GMT+5:30	Sowrab Pegu	BA
2026/07/10 1:30:54 PM GMT+5:30	Shankarjyoi Mili	Arts
2026/07/09 1:32:56 PM GMT+5:30	Madhurjya Bordoloi	Arts
2026/07/10 5:44:49 PM GMT+5:30	Khemraj Giri	Science
2026/07/10 5:51:08 PM GMT+5:30	Dibia Gowala	Arts
2026/07/10 3:12:46 PM GMT+5:30	Boby Panika	Arts

2026/07/11 6:22:55 AM GMT+5:30	Lakhimaya Pradhan	Arts
2026/07/12 2:01:32 PM GMT+5:30	Mukesh Kattel	Arts
2026/07/10 5:44:49 PM GMT+5:30	Biswajit Khaund	Arts
2026/07/10 5:51:08 PM GMT+5:30	Anadi Pegu	Science
2026/07/09 5:51:08 PM GMT+5:30	Irfan Ahmed	Arts

Hemanta Gogoi,
M.L.I.Sc. (NET), PGDCA
Librarian

cdclibrarian@gmail.com
https://chaiduarcollege.ac.in
Mobile No: 9101109416

COURSE COMPLETION REPORT

ADD-ON COURSE ON DISASTER ECONOMICS: FLOOD & EROSION MANAGEMENT

Organized by: Central Library
Duration: March 17, 2026 – July 10, 2026

1. Executive Summary

The Central Library successfully organized and conducted a 30 Hours Add-On Course titled **"Disaster Economics: Flood & Erosion Management"** from March 17, 2026, to July 10, 2026. The interdisciplinary course was designed to bridge the gap between economic policy and ecological disaster mitigation, specifically focusing on the socio-economic impacts of macro-level flooding and riverbank erosion. A total of 285 students/participants enrolled, with 285 successfully meeting all assessment and attendance criteria for graduation.

The Programme was initially started under the coordination of **Mr Aditya Gogoi., Assistant Professor Department of Economics**, but due some technical programme the concerned person could not able to continue the course and handed the course to **Hemanta Gogoi, Librarian** and the courses completed by the **Central Library**.

2. Course Objectives & Learning Outcomes

The core directive of this add-on program was to equip participants with both theoretical frameworks and practical analytical tools to assess climate-induced economic vulnerabilities.

- **Socio-Economic Evaluation:** Understand how to quantify direct asset losses, structural damages, and long-term indirect economic displacements caused by severe flood and erosion events.

- **Policy & Cost-Benefit Analysis (CBA):** Evaluate the financial feasibility of structural interventions (e.g., embankments, geo-bags) versus non-structural interventions (e.g., community zoning, index-based flood insurance).
- **Resource Navigation:** Leverage the Central Library's dedicated digital archives, geographic information systems (GIS) data repositories, and institutional databases for economic research.

3. Participant Performance & Metrics

Below is a summary of the participant engagement and completion analytics for the program:

- **Total Registered:** 285
- **Minimum Attendance Requirement:** 75%
- **Successful Completions:** 285

4. Library Resource Integration

As a unique initiative by the **Central Library**, this course heavily prioritized information literacy and data retrieval skills:

1. **Specialized Repository:** A dedicated physical and digital shelf on "Disaster Economics and Hydrological Studies" was curated for the students.
2. **Database Training:** Participants received specialized orientation on navigating econo-environmental databases such as EconLit, ScienceDirect, and government census data.

5. Assessment Methodology

To earn their completion certificates, participants were required to complete a multi-tiered evaluation process:

- **Continuous Internal Assessment (20%):** Weekly quizzes and module review tasks.
- **Case Study Presentation (30%):** An economic cost-benefit analysis of a real-world regional flood or erosion event.
- **Final Capstone Project / Written Examination (50%):** A comprehensive policy proposal detailing an economic framework for sustainable erosion management.

6. Major Highlights & Outcomes

Key Achievement: 100% of the graduating students successfully created an independent Economic Vulnerability Map or Cost-Benefit Model for a high-risk region as part of their final capstone project.

The feedback from participants was overwhelmingly positive; with many highlighting that the course seamlessly connected data retrieval (library sciences) with real-world financial decision-making (disaster management).

7. Recommendations for Future Iterations

Based on faculty observations and participant feedback, the following recommendations are proposed for future editions of this course:

- **Field Work Integration:** Include a 2-3 day field visit to an active flood/erosion-affected zone to observe socio-economic realities first hand.
- **Software Training:** Introduce dedicated lab hours for basic spatial economics software (like QGIS or basic R-programming for disaster modelling).

Report Prepared By:

[Hemanta Gogoi], Course Coordinator and Librarian
Central Library
Date of Submission: July 10, 2026

CHAIDUAR COLLEGE (AUTONOMOUS)

GOHPUR, BISWANATH, ASSAM

Certificate No: CDC/Add_on/Cer/2026-0871

Certificate

This is to certify that

..... Roll No. .....

has successfully completed the Add on Course on

"DISASTER ECONOMICS: FLOOD & EROSION MANAGEMENT"

organized by the Central Library, Chaiduar College (Autonomous). The course was conducted in hybrid mode from *March, 2026* to *June, 2026*. The total duration of the course was *30 hours* including inaugural and closing ceremony.

We wish the bearer success in all future endeavours.

Date of Issue of Certificate: **15th July, 2026**

Principal Chaiduar College (Autonomous) Gohpur, Biswanath, Assam	**IQAC Coordinator** Chaiduar College (Autonomous) Gohpur, Biswanath, Assam	**Add on Course Coordinator** Chaiduar College (Autonomous) Gohpur, Biswanath, Assam	**Coordinator** Disaster Economics: Flood & Erosion Management Chaiduar College (Autonomous) Gohpur, Biswanath, Assam