



গড়গাঁও মহাবিদ্যালয়
GARGAON COLLEGE

ICT CLASS REPORT

SESSION: 2022 - 23


DEPARTMENT OF GEOLOGY

Name of the Teacher: Dr. Chandraditya Gogoi

Department: Geology

Designation: Assistant Professor

Date & Time	Semester	Title of the Topic	Tools Used
16.08.2022	5 th	Introduction to surveying and mapping	Power point presentation
18.08.2022	1 st	Geology and its relation to other branches	Power point presentation
20.08.2022	3 rd	Petrology, petrography, lithology and terminologies of igneous rocks	Power point presentation
22.08.2022	3 rd	Rock cycle	Power point presentation
24.08.2022	5 th	Application of surveying	Power point presentation
25.08.2022	1 st	Introduction to mineralogy	Power point presentation
26.08.2022	5 th	Cartography	Power point presentation
27.08.2022	1 st	Lava and magma	Power point presentation
31.08.2022	5 th	Application of surveying in engineering	Power point presentation
02.09.2022	5 th	Great trigonometric survey of India	Power point presentation
03.09.2022	3 rd	Magma generation and plate tectonics	Power point presentation
05.09.2022	5 th	Concept of plain survey	Power point presentation


Head of the Department
Department of Geology
Gargaon College

Date &T ime	Semester	Title of the Topic	Tools Used
08.09.2022	3 rd	Chemical properties of magma	Power point presentation
08.09.2022	1 st	Physical properties of minerals	Power point presentation
16.09.2022	3 rd	Orthomagmatic stage	Power point presentation
19.09.2022	5 th	Azimuth and bearing	Power point presentation
23.09.2022	3 rd	Binary crystallization	Power point presentation
26.09.2022	3 rd	Binary eutectic	Power point presentation
27.09.2022	1 st	Plane of symmetry and axis of symmetry	Power point presentation
22.02.2023	6 th	Tectonic blocks of NE India	Power point presentation
03.03.2023	2 nd	Optical properties of minerals under ppl	Power point presentation
08.03.2023	4 th	Indian tectonic divisions	Power point presentation
11.03.2023	2 nd	Optic sign and interference figure	Power point presentation
13-03-2023	4 th	Cuddapah Basin Structure and tectonics	Power point presentation
14-03-2023	2 nd	Uniaxial interference figure	Power point presentation

15-03-2023	6 th	Economic minerls of North East India	Power point presentation
16-03-2023	6 th	Economic minerls of Assam and Meghalaya	Power point presentation
21-03-2023	2 nd	Mineral thin section	Power point presentation
22-03-2023	2 nd	Introduction to geochemistry	Power point presentation
23-03-2023	2 nd	Periodic table	Power point presentation
24-03-2023	4 th	Paleogoiic history	Power point presentation
29-03-2023	6 th	Mineral resources of Assam & Meghalaya	Power point presentation
31-03-2023	2 nd	Geochemical classification of elements	Power point presentation
04-04-2023	2 nd	Mineral thin section	Power point presentation

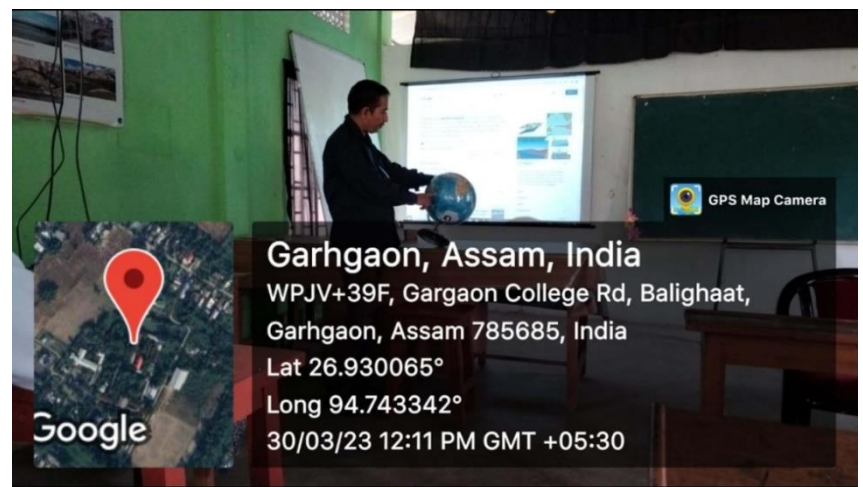
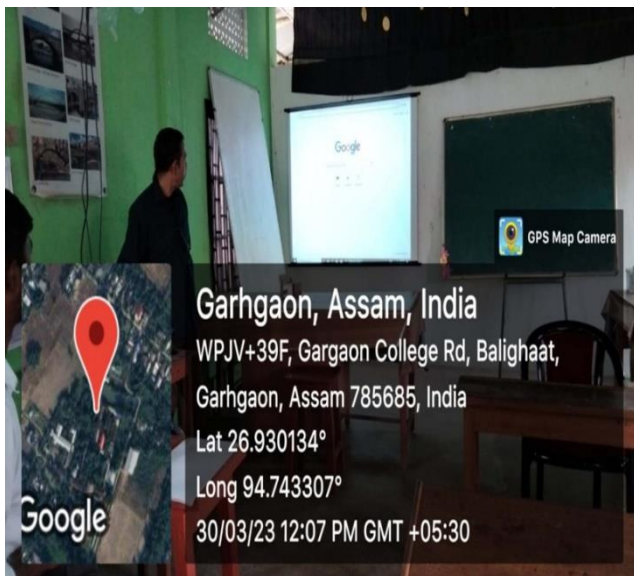

 Head of the Department
 Department of geology
 Garoan College

OVERALL STATISTICS OF ICT CLASS

Semester	Total Class Load	Total ICT Class
1 st	40	5
2 nd	32	8
3 rd	40	7
4 th	30	3
5 th	40	7
6 th	40	4

[Signature]
 Head of the Department
 Department of Geography
 Gargaon College

GEO-TAGGED PHOTO GRAPHS OF THE CLASSES





CDA- 21-2023



GARGAON COLLEGE
SIMALUGURI, SIVASAGAR

TEACHER'S DIARY

Academic Session : 2022-23

Name : Dr. Chandan B. Gargi
Department : **GEOLOGY**
Phone No. : 9678432533
Mail ID : Chandanb.g@gmail.com


Date	Class	Brief Description	Use of TLM/ICT	Mode Offline/online	Remarks
30-8-22 TUE	HS	Fluvial Weathering & Erosion	No		
	1st Sem (H) Pr	Mineral identification hand specimen			
	1st Sem (H) Th	Relation of atomic structure and physical properties			
31-8-22 WED	1st Sem (H) Th	Relation of atomic structure with mineral physical properties			
	5th Sem (H) & Pr	Survey & application in engineering	ICT		
1-9-22 THU	3rd Sem (H) Th	Generation of magma			
	3rd Sem (H) Pr	Rock hand specimen			
	1st Sem (H)	Crystals and crystallography			
2-9-22 FRI	5th Sem (H)	Great Trigonometric survey in India	ICT		
	3rd Sem (H)	Generation of magma			
	Add on	Global distribution of water			
3-9-22 Sat	3rd Sem (H)	Magma generation & plate tectonics	ICT		
	5th Sem (H)	Concept of Quaternary survey			
	Add on	Hydrological cycle			

Name of the Teacher: Ms. Bonika Buragohain
 Department: Geology
 Designation: Assistant Professor

Date & Time	Semester	Title of the Topic	Tools Used
16.08.2022	3 rd	Introduction to sedimentary rocks	Power point presentation
17.08.2022	1 st GE	Solar system	Power point presentation
17.08.2022	5 th	Origin of coal	Power point presentation
18.08.2022	5 th	Proximate analysis of coal	Power point presentation
24.08.2022	5 th	Lithotypes & microlithotypes	Power point presentation
26.08.2022	3 rd	Grain size	Power point presentation
27.08.2022	3 rd	Texture of nonclastic rocks	Power point presentation
31.08.2022	5 th	Indian scerion of CBM	Power point presentation
31.08.2022	1 st GE	Interior of the earth	Power point presentation
02.09.202	5 th	CBM as a fuel	Power point presentation
03.09.2022	3 rd	Provenance	Power point presentation
06.09.2022	3 rd	Process of formation of sedimentary rocks	Power point presentation
08.09.2022	5 th	Kerogene	Power point presentation
09.09.2022	5 th	Trap theory	Power point presentation
10.09.2022	5 th	Plate tectonics and hydrocarbon reserve	Power point presentation
13.09.2022	5 th	Global distribution of hydrocarbon reserve	Power point presentation
14.09.2022	3 rd	Different types of sedimentary rocks	Power point presentation
21.09.2022	1 st GE	Rock forming minerals	Power point presentation
22.09.2022	3 rd	Chemical weathering	Power point presentation
24.09.2022	5 th	Underground coal gasification	Power point presentation

26.09.2023	3 rd	Classification of sedimentary rocks	Power point presentation
29.09.2022	1 st GE	Geological map and description	Power point presentation
30.09.2022	3 rd	Classification of sedimentary rocks	Power point presentation
06.10.2022	5 th	Generation of petroleum	Power point presentation
12.10.2022	1 st GE	Earthquake and plate tectonic	Power point presentation
14.10.2022	3 rd	Transportation and deposition of sediments	Power point presentation
19.10.2022	1 st GE	Volcano and types	Power point presentation
22.10.2022	5 th	Structural traps	Power point presentation
02.11.2022	1 st major	Class seminar	Power point presentation
03.11.2022	3 rd	Class seminar	Power point presentation
04.11.2022	3 rd	Class seminar	Power point presentation
07.11.2022	5 th	Class seminar	Power point presentation
01.02.2023	6 th	Introduction to economic geology	Power point presentation
07.02.2023	2 nd GE	Paleontology and its application	Power point presentation
09.02.2023	4 th	Taxonomic classification	Power point presentation
14.02.2023	4 th	Morphology of fossils	Power point presentation
14.02.2023	6 th	Process of formation of mineral deposits	Power point presentation
20.02.2023	4 th	Types of fossils	Power point presentation
22.02.2023	6 th	process of formation of mineral deposits	Power point presentation
23.02.2023	4 th	Essential condition of fossilization	Power point presentation
01.03.2023	2 nd GE	Foraminifera	Power point presentation

03.03.2023	2 nd GE	Type specimen	Power point presentation
08.03.2023	6 th	Cavity fillings and vein deposits	Power point presentation
09.03.2023	6 th	Genesis of ore	Power point presentation
10.03.2023	6 th	Different endogenic processes	Power point presentation
11.03.2023	6 th	Oxidation and placer deposits	Power point presentation
13.03.2023	4 th	Geological distribution of Cephalopoda	Power point presentation
14.03.2023	6 th	Magmatic concentration	Power point presentation
15.03.2023	4 th	Geological distribution of Echinoidea	Power point presentation
16.03.2023	6 th	Weathering and erosion	Power point presentation
17.03.2023	4 th	Cephalopoda	Power point presentation
18.03.2023	2 nd GE	Dispersal and extinction	Power point presentation
23.03.2023	6 th	Endogeneous processes	Power point presentation
24.03.2023	4 th	Evolution of vertebrates	Power point presentation
25.03.2023	6 th	Exploration techniques	Power point presentation
27.03.2023	6 th	Exploration and exploitation techniques	Power point presentation
28.03.2023	2 nd GE	Pelecypoda	Power point presentation
03.04.2023	4 th	Evolution of Human	Power point presentation
08.04.2023	2 nd GE	Applications of fossils in stratigraphy	Power point presentation

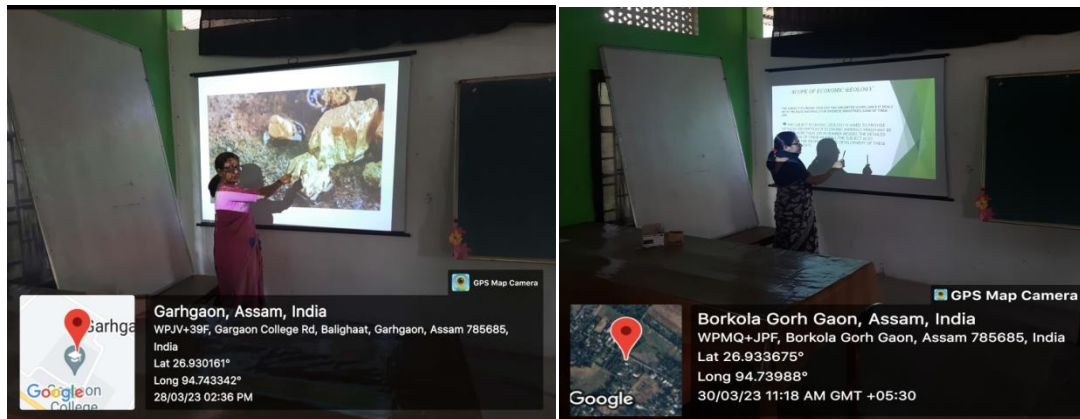

 Head of the Department
 Department of Geology
 Gurgaon College

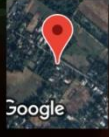
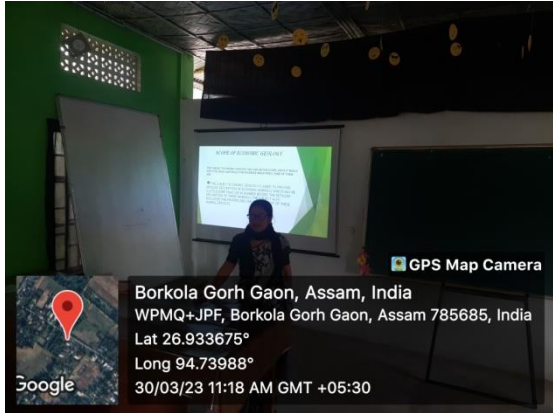
OVERALL STATISTICS OF ICT CLASS

Semester	Total Class Load	Total ICT Class
1 st	42	7
2 nd	35	6
3 rd	42	12
4 th	35	9
5 th	45	13
6 th	41	12

[Signature]
Head of the Department
Department of Geography
Gargaon College

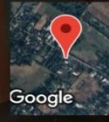
GEO-TAGGED PHOTOGRAPHS OF THE CLASSES





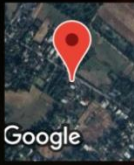
Borkola Gorph Gaon, Assam, India
WPMQ+JPF, Borkola Gorph Gaon, Assam 785685, India
Lat 26.933675°
Long 94.73988°
30/03/23 11:18 AM GMT +05:30

Google



Borkola Gorph Gaon, Assam, India
WPMQ+JPF, Borkola Gorph Gaon, Assam 785685, India
Lat 26.933675°
Long 94.73988°
30/03/23 11:18 AM GMT +05:30

Google



Borkola Gorph Gaon, Assam, India
WPMQ+JPF, Borkola Gorph Gaon, Assam 785685, India
Lat 26.933675°
Long 94.73988°
30/03/23 11:18 AM GMT +05:30

Google

**GARGAON COLLEGE
SIMALUGURI**



- 2023-2024

TEACHER'S DIARY

Mrs. Banika Baruah

Name of the Department: Geology.
Assistant professor.

Session: 2023-2024

3. (A) Date wise Brief Record of Classes :

Date	Class	Brief Description	Use of TLM/ICT	Mode Offline/online	Remarks
16/8/22 Tues	3rd Sem (H) 3rd " (A) 5th " (H)	Introduction to Sedimentology, Sedimentology Introduction to coal petrology	Yes (ICT) No	Offline	
17/8/22 Wed	5th Sem (H) 5th Sem (A)	Definition & origin of coal. Solar System	SCT. "	"	
18/8/22 Thurs	H.S. II - G.E. I - 5th Sem (H)	Geotaphing & factors of weathering. Planetary systems, Earth & moon. proximate and ultimate analysis of coal	" ICT	"	
20/8/22 Sat	5th Sem (H) 3rd " (A) 5th " (H)	Classification of coal Transportation & Deposition + sediment classification of coal	"	"	
22/8/22 Sun	-	Karma Bireti	-	-	
24/8/22 Wed	5th Sem (H) 3rd Sem (A)	Lithotypes & microlithotypes Gravity & magnetic field of Earth	ICT No	"	
25/8/22 Thurs	H.S. II - G.E. I - 5th Sem (H)	Soil & Soil profile Evolution of life on earth. Microlithotypes	"	"	
26/8/22 Fri	3rd (H) 5th (H)	Grain size scale Macerals (Coal)	Yes	"	
27/8/22 Sat	5th Sem (H) 3rd Sem (A) 5th PR (H)	ASTM classification of coal Texture of nonclastic rocks. Coal Hand specimen. (practical)	ICT "	"	
28/8/22 Sun	-	Sunday	-	-	
29/8/22 Mon	-	Sri Sri Sankardeva Tithi	-	-	
30/8/22 Tues	-	C.O.L.	-	-	
31/8/22 Wed	5th Sem (H) 5th Sem (A) 3rd Sem (A)	India scenario of C.B.M. Interior of the earth	SCT Yes "	" "	

Name of the Teacher: Dr. Chirantan Bhagawati
 Department: Geology
 Designation: Assistant Professor

Date & Time	Semester	Title of the Topic	Tools Used
17.08.2022	3 rd GE	Introduction to topographic maps	Power point presentation
22.08.2022	5 th	Instruments used in surveying	Power point presentation
23.08.2022	5 th	Chain Survey	Power point presentation
23.08.2022	1 st	Introduction to silicate structures	Power point presentation
24.08.2022	5 th	Use of Brunton Compass	Power point presentation
24.08.2022	3 rd GE	Folds and its parts	Power point presentation
25.08.2022	5 th	Triangulation in surveying	Power point presentation
25.08.2022	3 rd GE	Classification of folds	Power point presentation
30.08.2022	1 st	Classification of Igneous rocks	Power point presentation
30.08.2022	5 th	Use of Brunton for bearing	Power point presentation
31.08.2022	3 rd GE	Classification of folds	Power point presentation
01.09.2022	3 rd GE	Classification of folds	Power point presentation
02.09.2022	1 st	Study of contour maps	Power point presentation
06.09.2022	5 th	Chain Surveying	Power point presentation
07.09.2022	3 rd GE	Introduction to faults	Power point presentation
07.09.2022	5 th	Chain Surveying	Power point presentation
08.09.2022	1 st	Brief introduction of stratigraphy	Power point presentation
09.09.2022	3 rd GE	Parts of folds	Power point presentation
11.09.2022	1 st	Geomorphic models	Power point presentation

12.09.2022	5 th	Introduction to Engineering Geology	Power point presentation
12.09.2022	1 st	Stratigraphic units	Power point presentation
13.09.2022	5 th	Engineering consideration for dam sites	Power point presentation
14.09.2022	1 st	Air-sea interaction	Power point presentation
14.09.2022	5 th	Engineering consideration of dams	Power point presentation
15.09.2022	1 st	Coriolis force	Power point presentation
16.09.2022	1 st	Ocean Currents	Power point presentation
19.09.2022	5 th	Engineering properties of rocks	Power point presentation
15.10.2022	3 rd GE	Transform Fault	Power point presentation
19.10.2022	5 th	Grouting	Power point presentation
22.10.2022	5 th	Engineering site investigation	Power point presentation
27.10.2022	5 th	Engineering properties of rocks	Power point presentation
02.11.2022	1 st	Class seminar	Power point presentation
03.11.2022	1 st	Class seminar	Power point presentation
04.11.2022	3 rd	Class seminar	Power point presentation
05.11.2022	3 rd	Class seminar	Power point presentation
01.02.2023	6 th	Introduction to climate science	Power point presentation
02.02.2023	6 th	Climate system and its components	Power point presentation
02.02.2023	4 th GE	Geomorphic cycles	Power point presentation
04.02.2023	4 th GE	Endogeneous and exogeneous interaction	Power point presentation
04.02.2023	2 nd	Concept of stress & strain	Power point presentation
04.02.2013	6 th	Climate system, forcing, response	Power point presentation


06.02.2023	6 th	Climate Feedback	Power point presentation
06.02.2023	2 nd	Deformation of rocks	Power point presentation
06.02.2023	4 th GE	Weathering of rocks	Power point presentation
08.02.2023	6 th	Earths heat budget	Power point presentation
09.02.2023	2 nd	Outcrop patterns	Power point presentation
14.02.20223	6 th	Heat transfer in ocean	Power point presentation
14.02.2023	4 th GE	Action of running water	Power point presentation
16.02.2023	6 th	Receipt and storage of heat	Power point presentation
16.02.2023	2 nd	Geometric classification of folds	Power point presentation
16.02.2023	4 th GE	Action of glacier	Power point presentation
17.02.2023	6 th	Transfer of heat	Power point presentation
20.02.2023	6 th	Sources of earth's heat	Power point presentation
23.02.2023	6 th	Interaction among Sources of earth's heat	Power point presentation
01.03.2023	6 th	Interaction among Sources of earth's heat	Power point presentation
06.03.2023	4 th GE	Genetic classifications of folds	Power point presentation
09.03.2023	2 nd	Ramsay classification of folds	Power point presentation
09.03.2023	4 th GE	Geomorphic landforms	Power point presentation
10.03.2023	6 th	Role of Upper ocean mixing in air-sea interaction	Power point presentation
11.03.2023	2 nd	Introduction to faults	Power point presentation

13.03.2023	6 th	Global Ocean conveyor belt	Power point presentation
15.03.2023	6 th	Heat transfer in ocean	Power point presentation
17.03.2023	2 nd	Genetic classification of faults	Power point presentation
17.03.2023	6 th	Melancovich cycle	Power point presentation
17.03.2023	4 th GE	Physiographic subdivision of India	Power point presentation
23.03.2023	6 th	Greenhouse effect	Power point presentation
03.04.2023	6 th	Natural causes of climate changes	Power point presentation
06.04.2023	6 th	Indian Monsoon	Power point presentation

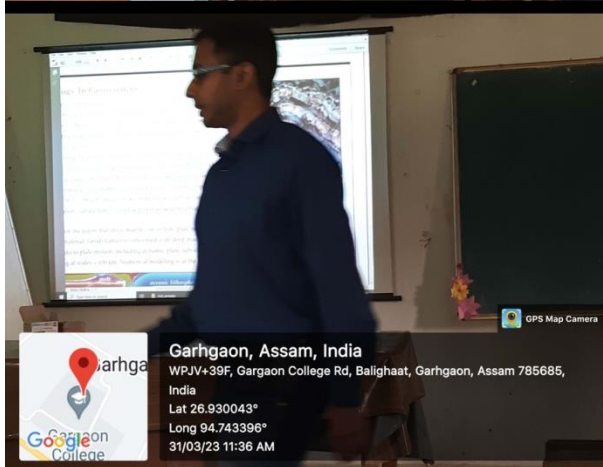

Head of the Department
Department of Geography
Gurgaon College

OVERALL STATISTICS OF ICT CLASS

Semester	Total Class Load	Total ICT Class
1 st	42	10
2 nd	35	7
3 rd	42	10
4 th	35	8
5 th	45	14
6 th	41	18


Head of the Department
Department of Geography
Gurgaon College

GEO-TAGGED PHOTOGRAPHS OF THE CLASSES



c.o.

2023-2024


GARGAON COLLEGE
 SIMALUGURI, SIVASAGAR
TEACHER'S DIARY
 Academic Session :

Name : DR. CHIRANTAN BHASAWATI
 Department : GEOLOGY
 Phone No. : 980552201
 Mail ID : chirantanbhasawati@gmail.com

3. (A) Date wise Brief Record of Classes :

Date	Class	Brief Description	Use of TLM/ICT	Mode Offline/online	Remarks
1st Aug	1st Sem (Minor)	Introduction to Earth & Climate	NO	OFFLINE	
	3rd Sem (Ge)	Introduction to Structural Geology	"	-do-	
	5th Sem (M)	Introduction to Engineering Geology	Yes	-do-	
2nd Aug	1st Sem (Minor)	Basics of climate science	Yes	-do-	
	3rd Sem (Ge)	Concepts of dip & strike/geometry	NO	-do-	
	5th Sem (M)	Introduction to dams	Yes	-do-	
3rd Aug	1st Sem (Minor)	climate system & its components	NO	-do-	
	3rd Sem (Ge)	Concepts of dynamics	"	-do-	
	5th Sem (M)	Types of dams	Yes	-do-	
4th Aug	1st Sem (Minor)	climate forcing	NO	-do-	
	3rd Sem (Ge)	Types of stress	"	-do-	
	5th Sem (M)	Importance of lithology in Dam construction	Yes	-do-	
5th Aug	1st Sem (Minor)	Climate response	NO	-do-	
	3rd Sem (Ge)	Concept of kinematics	"	-do-	
	5th Sem (M)	Importance of structures in Dam construction	Yes	-do-	
7th Aug	1st Sem (Minor)	Climate feedback	NO	-do-	
	3rd Sem (Ge)	Types of strain	"	-do-	
	5th Sem (M)	Importance of geomorphology in dam construction	Yes	-do-	

3. (A) Date wise Brief Record of Classes :

Date	Class	Brief Description	Use of TLM/ICT	Mode Offline/online	Remarks
16/8/22	5th Sem (M)	Introduction to Surveying	NO	OFFLINE	
	3rd Sem (E)	Introduction to Structural Geology	NO	-do-	
17/8/22	5th Sem (M)	Introduction to plane table & geodetic survey	NO	-do-	
	1st Sem (M)	Introduction to branches of geology	NO	-do-	
	3rd Sem (E)	Introduction to topographic maps	Yes	-do-	
18/8/22	5th Sem (M)	RANGING & INSTRUMENTS OF SURVEY	NO	-do-	
	1st Sem (M)	INTRODUCTION TO SEISMOLOGY	NO	-do-	
	3rd Sem (E)	Outcrop pattern and "Rule of V's"	NO	-do-	
20/8/22	5th Sem (M)	USE OF BRUNTON COMPASS	NO	-do-	
	4th Sem (E)	PALEONTOLOGY - FOSSIL THROUGH AGES	NO	-do-	
22/8/22	1st Sem (M)	INTRODUCTION TO MINERALOGY	NO	-do-	
	5th Sem (M)	INSTRUMENTS USED IN SURVEYING	Yes	-do-	
	3rd Sem (E)	STUDY OF CONTOUR MAPS	NO	-do-	
23/8/22	1st Sem (M)	INTRODUCTION TO SILICATE STRUCTURE	Yes	-do-	
	3rd Sem (E)	STUDY OF GEOLOGICAL MAPS	NO	-do-	
	5th Sem (M)	CHAIN SURVEYING	Yes	-do-	
1/9/22	1st Sem (M)	INTRODUCTION TO SILICATE STRUCTURE	NO	-do-	
	3rd Sem (E)	FOLDS & ITS PARTS	Yes	-do-	
	5th Sem (M)	USE OF BRUNTON COMPASS FOR BEARING & BACKSIGHT	Yes NO	-do-	
8/9/22	5th Sem (M)	TRIANGULATION IN SURVEY	Yes	-do-	
	3rd Sem (E)	CLASSIFICATION OF FOLDS	Yes	-do-	
	1st Sem (M)	INTRODUCTION TO BOWEN REACTION SERIES IN IgNEOUS PETROLOGY	NO	-do-	

VIDEO LINK IF ANY

https://drive.google.com/file/d/14N11Ky9PivUUNnlykRkD0zFuyNwA38G/view?usp=drive_link


Name of the Teacher: Dr. Dipankar Buragohain
Department: Geology
Designation: Assistant Professor

Date & Time	Semester	Title of the Topic	Tools Used
23.06.2023	3 rd	Introduction to metamorphic petrology	Power point presentation
23.06.2023	5 th	Introduction to surveying and mapping	Power point presentation
24.06.2023	3 rd	Geological time scale	Power point presentation
24.06.2023	5 th	Geological time scale	Power point presentation
26.03.2023	5 th	Continental drift	Power point presentation
27.03.2023	3 rd	Introduction to metamorphism	Power point presentation
28.03.2023	3 rd	Introduction to rock cycle	Power point presentation
29.03.2023	3 rd	Introduction to rock cycle	Power point presentation


Head of the Department
Department of Geology
Gargaon College

OVERALL STATISTICS OF ICT CLASS

Semester	Total Class Load	Total ICT Class
1 st	--	--
2 nd	--	--
3 rd	6	5
4 th	--	--
5 th	6	4
6 th	--	--


Head of the Department
Department of Technology
Gurgaon College

Date	Class	Brief Description	Use of TLM/ICT	Mode Offline/online	Remarks
15/06/23		Attended workshop on FYUGP (NEP 2020)			
16/06/23		Evaluation of answer scripts (6th sem)			
17/06/23		Evaluation of answer scripts (6th sem)			
18/06/23		Evaluation of answer copy and staff meeting			
19/06/23		Sunday			
19/06/23		External examiner duty in Royal Global university, Gwalior			
20/06/23		External examiner duty in Royal Global university, Gwalior			
21/06/23		Evaluation of answer scripts			
22/06/23		Evaluation of answer scripts			
23/06/23	5th sem 3rd sem	Surveying mapping - introduction Metamorphic petrology - introduction	TLM+ICT TLM+ICT	offline offline	
24/06/23	5th sem 3rd sem	about geological time scale - discussion discussion about geological time scale	TLM+ICT TLM+ICT	offline offline	
25/06/23		Sunday			
26/06/23	5th sem 5th sem	MCQ questions on geological time scale discussion about continental drift	TLM+ICT	offline offline	
27/06/23	3rd sem	Scrutiny of the applications in SAMARTH Introduction to meta morphism	TLM+ICT	offline	
28/06/23	3rd sem	Scrutiny of the applications in SAMARTH Introduction to rock cycle	TLM	offline	

Date	Class	Brief Description	Use of TLM/ICT	Mode Offline/online	Remarks
29/06/23	3rd sem	Scrutiny of the applications in SAMARTH Introduction to rock cycle	TLM+ICT	offline	
30/06/23		Scrutiny of the applications in SAMARTH			
		— X —			
03/07/23		Scrutiny and selected best five in SAMARTH			
04/07/23		Scrutiny and selected best five in SAMARTH			
05/07/23		Scrutiny and selected best five in SAMARTH			
07/07/23		Scrutiny and selected best five in SAMARTH			
09/07/23		1st Merit list prepared for geology			
10/07/23		admission for 1st sem under FYUGP under NEP, 2020			
10/07/23		admission for 1st sem under FYUGP under NEP, 2020			
10/07/23		2nd Merit list prepared for geology			
10/07/23		Induction Programme organised by DAE at Assam Administrative Staff College			
10/07/23		— do —			

