

GOUR MAHAVIDYALAYA, MANGALBARI, MALDA
DEPARTMENT: Geography
ONLINE CLASS:01.07.2020 to 22.5.2021
DOCUMENTS/WEB PAGE

The current academic session runs completely through online mode with partial offline examination procedure in between the two Covid-19 waves though the classes are completely run through online mode.

The faculties of the department of Geography take classes on a regular basis following special routine for online class which were taken on Google meet for live session, youtube for sharing class lectures, WhatsApp and Google classroom for communication with students via chat.

Teachers take live classes, share videos on youtube and the links of videos and materials are shared in dedicated student groups in WhatsApp and Google classroom. A dedicated free g suite account has been created for taking class; the google drive is used for storing study materials.

Entire syllabus of the semesters are logically divided among teachers so that they can complete the syllabus within the timeframe.

1. Class routine:

DEPARTMENT OF GEOGRAPHY, GOUR MAHAVIDYALAYA
Time Table for BA/BSc. Geography (Honours and General) Online Classes, 2020-21

Day	Class	Time	10:AM-11 AM	11:00 AM-12:00 Noon	12:00N-1:00 PM	2:00PM-3:00PM	3:00 PM-4:00PM	4:00PM-5:00PM	5:00PM-6:00PM	6:00PM-7:00PM	7:00PM-8:00PM
Monday	Semester-I/ Semester-II	Hons.	SP		ST		PD			SLOW LEARNERS	
		Gen.		ST							
	Semester-III/ Semester-IV	Hons.	PD	SP	DM			PG			
		Gen.				DM					
Part-III	Hons.	PG			SG	ST	PD	SP			
	Gen.			SG							
Tuesday	Semester-I/ Semester-II	Hons.	DM	ST		SG			SP		
		Gen.						PD			
	Semester-III/ Semester-IV	Hons.	SG	SP	ST		PD			SLOW LEARNERS	
		Gen.					PG				
Part-III	Hons.	ST		DM		SP	PG				
	Gen.		PD				SP				
Wednesday	Semester-I/ Semester-II	Hons.	PD		DM		SP	PG	ST	ADVANCE LEARNERS	
		Gen.					SG				
	Semester-III/ Semester-IV	Hons.	PG			SG		PD	SP		
		Gen.			ST						
Part-III	Hons.	SP	ST			PD				REMIDIAL	
	Gen.				DM						
Thursday	Semester-I/ Semester-II	Hons.	SG	ST		SP	PD				
		Gen.						SP			
	Semester-III/ Semester-IV	Hons.	ST		DM			PG			REMIDIAL
		Gen.						PD			
Part-III	Hons.	DM	PD		SG	ST		SP			
	Gen.					PG					

① 12.8.2020

Friday	Semester-I/ Semester-II	Hons.	PG	PD		SG		ST	SP			
		Gen.				DM						
	Semester-III/ Semester-IV	Hons.	SP	ST			PD				ADVANCE LEARNERS	
		Gen.					SG					
	Part-III	Hons.	PD			DM	SP	ST	PG			
Gen.					ST							
Saturday	Semester-I/ Semester-II	Hons.	ST		DM		SP	PG	PD		REMIDIAL	
		Gen.					PG					
	Semester-III/ Semester-IV	Hons.	DM	PD			SG	ST		SP		
		Gen.							SP			
	Part-III	Hons.	SG	ST	SP			PD				
		Gen.							PD			

ST= Syfujjaman Tarafder	SP= Satyajit Paul	PD= Prabir Das
DM= Dipankar Majumder	SG= Sanjoy Ghosh	PG= Paban Chosh

 12.08.2020

HoD, Dept. of Geography

2. Syllabus distribution: 2020-2021

2.1. Honours

Type	Paper	Unit	Topic	Teacher		
SEMESTER-I (2020-2021)						
Discipline Core (DC) -1	DC1A Geotectonics and Geomorphology (Theory)	Part 1: Geotectonics			Satyajit Paul	
		1	Earth's tectonic and structural evolution and geological time scale			
		2	Earth's interior with special reference to seismology; Isostasy: theory of Airy and Pratt			
		3	Mechanism of plate tectonics and resultant landforms, origin and types of Folds and Faults and consequent landforms		Satyajit Paul	
		Part 2: Geomorphology			Syfujjaman Tarafder	
		1	Fundamental concepts in Geomorphology Denudation processes (weathering, mass movement and erosion) and resultant landforms Models on landscape evolution: Views of Davis, Penck, King and Hack			
	2	Development of river network and landforms on uniclinal and folded structures; slope development and evolution of slope (Davis and King)				
			3	Surface and subsurface flow in Karst region, fluvial processes and landforms, glacial and fluvio-glacial processes and landforms, aeolian and fluvio-aeolian processes and landforms		Dipankar Majumder
	DC1B: (List of Practical)	1	Relief profile analysis (representative profile, serial, composite, super imposed, projected, long and cross profile)		Syfujjaman Tarafder	
		2	Geological maps: Horizontal, Uniclinal and Folded structures		Prabir Das	
3		Identification of rocks and minerals (megascopic) (Basalt, granite, gneiss, sandstone, quartzite, limestone, mica, talc, calcite and feldspar)		Dipankar Majumder		

Discipline Core (DC) -2	DC2A Cartographic Techniques (Theory)	1	Concept and application of scale: Plain, comparative, diagonal and Positive Vernier	Satyajit Paul
		2	Coordinate systems and Map: Grid, concept of geoid, spheroid, rectangular and geographical coordinate system, concept of map, classification of map, components of a map	Syfujjaman Tarafder
		3	Bearing: Magnetic and true, whole-circle and quadrantal	Paban Ghosh
		4	Map projections: Classification, properties and uses; Concept and significance of UTM projection.	Sanjoy Ghosh
		5	Basic concepts of surveying and leveling : Prismatic compass, Dumpy level, theodolite, Abney level and Clinometer.	Paban Ghosh and Dipankar Majumder
		6	Survey of India topographical maps: Reference scheme of old and open series. Information on the margin of maps	Prabir Das
	DC2B: (List of Practical)	1	Scale conversion: Statement, RF, Graphical (Linear, Diagonal, Positive vernier; enlargement and reduction of scale)	Satyajit Paul
		2	Construction of projections: Polar Zenithal Stereographic, Simple conical with standard parallels, Bonne's, Cylindrical Equal Area and Mercator's	Sanjoy Ghosh
		3	Surveying: Prismatic compass (closed traverse), dumpy level (along a line), and theodolite (base accessible and inaccessible with same vertical plain)	Satyajit Paul

Type	Paper	Unit	Topic	Teacher
SEMESTER-II (2020-2021)				
Discipline Core (DC) -3	DC3A Population and Settlement Geography (Theory)	1	Definition, scope and contents of Population Geography, Source of population Data	Sanjoy Ghosh
		2	Components of population change. Demographic Transition Theory	Prabir Das
		3	Population distribution and density of Population Policy	Prabir Das
		1	Definition, scope and contents of Settlement Geography	Syfujjaman Tarafder
		2	Nature and characteristics of rural settlements, Morphometry	Syfujjaman Tarafder
		3	Census definition (Temporal) and categories	Sanjoy Ghosh
	DC3B: (Practical)	1	Population data analysis: Decadal growth, population density and Age-sex pyramid	Prabir Das
		2	Spatial Distribution and Interactions: Nearest-Neighbour Analysis (Clerk and Evans) and Rank-Size Rule (Zipf)	Syfujjaman Tarafder

Discipline Core (DC) -4	DC4A Cartograms and Thematic Mapping (Theory)	1	Concepts of rounding, scientific notation, logarithm and anti-logarithm, natural and log scales.	Satyajit Paul
		2	Concept, use, geographical data: Line, Bar, Dot and Sphere, Proportional circles, Isopleths and choropleth	Satyajit Paul
		3	Preparation and interpretation. maps, climatological maps, Landuse/land cover maps and Thematic Maps	Paban Ghosh
		4	Application of GIS in thematic mapping, concept of Cadastral Map.	Dipankar Majumder
	DC4B: Practica I	1	Cartograms: Proportional squares, pie diagram, proportional divided circle, dots and spheres	Satyajit Paul
		2	Preparation of thematic maps: Choropleth, Isoline and Chorochromatic map	Paban Ghosh

Type	Paper	Unit	Topic	Teacher
SEMESTER-III (2020-2021)				
Discipline Core (DC) -5	DC5A Climatology (Theory)	1	Structure and composition of the atmosphere, Insolation and heat budget	Sanjoy Ghosh
		2	Horizontal and vertical distribution of temperature, concept and types of inversion of temperature: its causes and consequences, Ozone layer and green house effects	Sanjoy Ghosh
		3	Condensation and precipitation process and forms; mechanism of precipitation: Bergeron-Flindeisen theory, Collision and coalescence theory	Dipankar Majumder
		4	Air mass: typology, origin, characteristics and modification; Fronts: warm and cold; frontogenesis and frontolysis; weather: stability and instability; barotropic and baroclinic conditions	Prabir Das
		5	Circulation in the atmosphere: Planetary winds, jet stream, index cycle; tropical and mid-latitude cyclones; monsoon circulation and mechanism with reference to India	Paban ghosh
		6	Climatic classification after Köppen and Thornthwaite	Satyajit Paul
	DC5B: (Practical)	1	Measurement of weather elements by Meteorological Instruments: Hygrometer, Maximum-Minimum Thermometer, Barometer, Rain gauge (Simon's)	Dipankar Majumder
		2	Preparation of Climatic Graphs and Charts: Taylor's Climograph, Hythergraph, Star Diagram and Ergograph	Syfujjaman Tarafder
Discipline Core (DC) -6	DC6A Statistical Methods in Geography (Theory)	1	Concept and significance of Statistics; Concept of data, sources of data, methods of data collection, discrete and continuous data, population and samples and scales of measurement (nominal, ordinal, interval and ratio)	Syfujjaman Tarafder
		2	Sampling: Need, types, and significance and methods of random sampling	Syfujjaman Tarafder
		3	Theoretical distribution: frequency, cumulative frequency, normal and probability distribution	Syfujjaman Tarafder
		4	Central tendency: Mean, median, mode and other partitioned values	Prabir Das
		5	Measures of dispersion: range, quartile deviation, mean deviation, standard deviation; coefficient of variation and coefficient of quartile deviation	Prabir Das
		6	Correlation: Rank correlation, product moment correlation; Regression (linear and non-linear) and time series analysis (moving average)	Prabir Das
	DC6B: Practical	1	Construction of histograms and frequency curve; measures of central tendency; computation of mean (arithmetic and geometric), median and mode;	Syfujjaman Tarafder
		2	Measures of dispersions: standard deviation and coefficient of variation	Prabir Das
		3	Computation of correlation (Pearson); Regression and graphical plotting	Prabir Das

Discipline Core (DC) -7	DC7A Geography of India (Theory)	1	Tectonic and stratigraphic provinces, physiographic divisions	Satyajit Paul
		2	Climate, soil and vegetation: Characteristics and classification	Dipankar Majumder
		3	Agricultural regions. Green revolution and its consequences; mineral and power resources distribution and utilisation of iron ore, coal, petroleum and gas	Paban Ghosh
		4	Industrial development: Automobile and information technology	Syfujjaman Tarafder
		5	Regionalisation of India: Physiographic (R. L. Singh), Socio-cultural (Sopher) and Economic (Sengupta)	Prabir Das
		6	Contemporary population issues: Poverty, Illiteracy, Malnutrition and unemployment	Satyajit Paul
	DC7B Practical	1	Interpretation of Indian daily weather Map: Temperature, pressure, sky condition, wind direction and speed, sea condition and other weather phenomena (Pre-monsoon, Monsoon and Post-monsoon)	Syfujjaman Tarafder
		2	Identification of rocks and minerals: Sandstone, Limestone, Shale, Basalt, Granite, Gneiss, Marble, Quartzite, Conglomerate; Quartz, Chalcopryite, Feldspar, Galena, Calcite, Haematite, Magnetite, Mica and Talc	Satyajit Paul

Type	Paper	Unit	Topic	Teacher
SEMESTER-IV (2020-2021)				
Discipline Core (DC) -8	DC8A Regional Planning and Development (Theory)	1	Concept, Types and delineation of regions.	Prabir Das
		2	Types of planning, tools and techniques of planning, principles, needs and objectives of regional planning and multi- level planning in India	Prabir Das
		3	Concepts of metropolitan areas and urban agglomerations	Prabir Das
		1	Development: Meaning and Concept of regional development with reference to India,	Syfujjaman Tarafder
			Indicators (Economic, social and environmental) of development, growth versus development	
		2	Growth pole model of Perroux, growth centre model and Cumulative causation (Myrdal) and	Syfujjaman Tarafder
			core periphery (Hirschman, Rostov and Friedman) theories for regional development	
		3	Strategies of regional development with reference to India, Need and measures for balanced	Syfujjaman Tarafder
			development in India, Regional inequality, disparity and diversity	
	DC3B: (Practical)	1	Delineation of formal region: Weighted index number	Prabir Das
Delineation of functional region: Gravity Analysis (Reilly's)				
2		Measuring regional disparity:	Syfujjaman Tarafder	
	Lorenz curve, Gini Coefficient and Simson's method			

Discipline Core (DC) -9	DC9A Economic Geography (Theory)	1	Meaning, Concepts and approaches of Economic Geography, concepts of goods, services,	Paban Ghosh
			production, exchange and consumption, GATT, OPEC	
			Concept of economic man, theories of choices	
		2	Economic distance, transport costs, Transnational sea-routes, railways and highways with reference to India	Paban Ghosh
		3	Concept and classification of economic activities, factors affecting location of economic activity with special reference to agriculture (Von Thunen), and industry (Weber).	Satyajit Paul
	4	Primary activities: Subsistence (paddy) and commercial agriculture (tea), forestry (lumbering), fishing (India: inland and coastal) and mining (coal, iron in India);	Dipankar Majumder	
		Secondary activities: Manufacturing (cotton textile and iron and steel), Special economic zones (SEZ) and technology parks (India);		
		Tertiary activities: transport-types and importance, trade (e-commerce) Quaternary and Quinary-concept		
	5	Liberalization, privatization, globalization and Indian economy	Paban Ghosh	
	DC9B: Practical	1	Agricultural Efficiency Analysis: Kendal's Method	Satyajit Paul
2		Measuring transport accessibility: Konig and Shimbel index	Syfujjaman Tarafder	
3		Comparison of spatial industrial development: Location quotient and Geographical association.	Paban Ghosh	

Discipline Core (DC) -10	DC 10A Environmental Geography (Theory)	1	Geographers' approach to environmental studies, concept of holistic environment and system approach	Satyajit Paul
		2	Perception of environment in different stages of civilization	Satyajit Paul
		3	Concept, structure and functions of ecosystem	Sanjay Ghosh
		4	Environmental pollution and degradation (Land, water and air), Space-time hierarchy of environmental problems (Local, regional and global)	Sanjay Ghosh
		5	Urban environmental issues with special reference to waste management	Satyajit Paul
		6	Environmental programmes and policies - Global, national and local levels	Satyajit Paul
	DC 10B: Practical	1	Preparation of check-list for Environmental Impact Assessment of an urban / industrial project	Prabir Das
		2	Determination of soil type by ternary diagram textural plotting	Paban Ghosh
		3	Quality assessment of water using lab kit: pH and TDS	Satyajit Paul

2.2. General

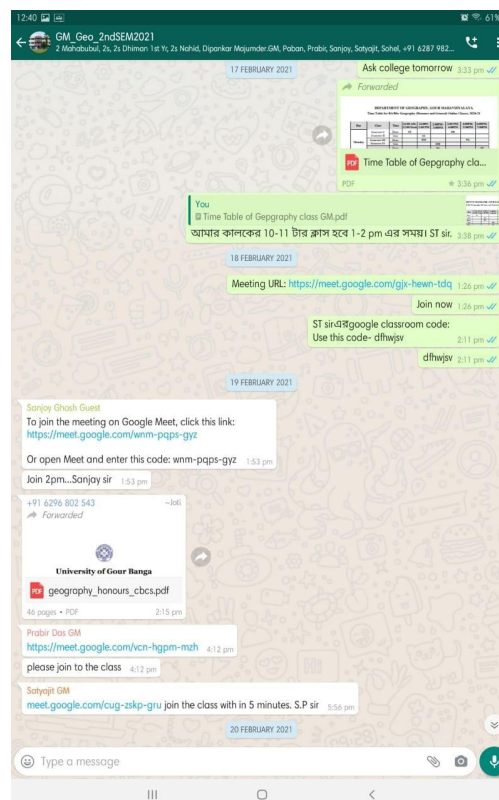
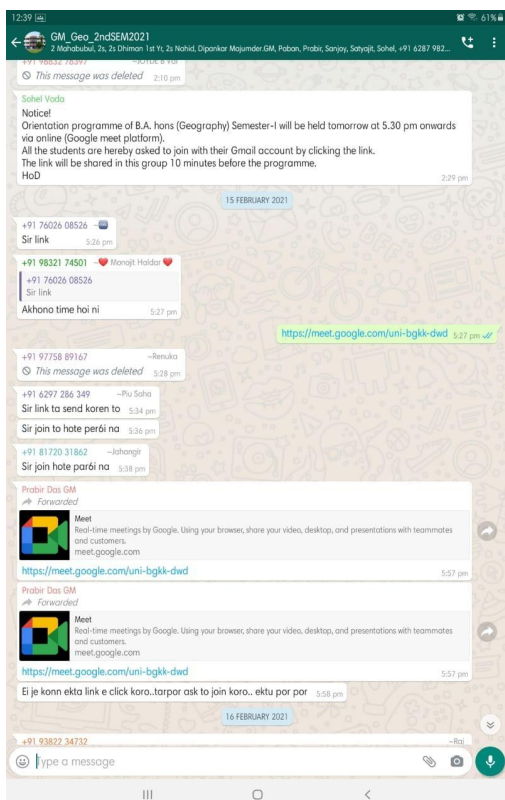
Type	Paper	Unit	Topic	Teacher
SEMESTER-II General (2020-2021)				
Discipline Core (DC) -2A&B	DC2A: climatology & soil and bio-geography (theory)	1	Concept of weather and climate, controlling factors of climate, atmospheric layers, atmospheric temperature, planetary and periodic winds, monsoon, local winds, insolation and heat budget	Sanjay Ghosh
		2	Atmospheric moisture: humidity, types of precipitation, evaporation, condensation, greenhouse effect and its impact	Prabir Das
		3	Factors of soil formation, soil profile, soil erosion and conservation	Dipankar Majumder
		4	Factors responsible for plant growth, adaptation and mechanism, characteristics of mangrove and xerophytes	Syfujjaman Tarafder
	DC2B: (Practical)	1	Rain gauge, maximum and minimum thermometer and hygrometer	Satyajit Paul
		2	Climograph and hythergraph	Sanjay Ghosh
		3	Prismatic compass survey, plain table (radiation method)	Paban Ghosh

Type	Paper	Unit	Topic	Teacher
SEMESTER-III (2020-2021)				
Discipline Core (DC) -3	DC3A Geography of India (Theory)	1	Major physiographic divisions of India and their geomorphological characteristics (Indo-Gangetic Plain); Characteristics of Indian drainage systems (Ganga River).	Syfujjaman Tarafder
		2	Climatic zones of India; Soil zones of India; Vegetation: zones, deforestation and conservation of forests.	Satyajit Paul
		3	Agriculture: salient features, problems and remedial measures	Paban Ghosh
		4	Industry: Industrial regions of India; Hooghly Industrial Region; Ahmedabad-Vadodara-Jamnagar Industrial Region.	Paban Ghosh
	DC3B: (Practical)	1	Geological Map: Concept of dip, strike, bed and bedding plane and unconformities	Satyajit Paul
		2	Interpretation of simple uniclinal structures and simple folded structures with given dip and direction, geological structure and topography.	Dipankar Majumder
Skill Enhancement (SEC)	SEC-1 Remote Sensing and Geographical Information System	1	Remote Sensing: Definition, stages, advantages and limitations, applications, energy Source: Shortwave & Long wave EMR.	Sanjoy Ghosh
		2	Remote Sensing Platforms: Ground, Air and Space Bourne Platforms, Sun-synchronous and Geostationary satellites.	Satyajit Paul
		3	Definition of Aerial Photographs, Types. Keys of visual interpretation of Aerial Photo and Satellite Imageries. use, advantages and limitations of satellite imageries.	Prabir Das
		4	G.I.S.: Definition, components, application, advantages and limitations	Prabir Das

3. ONLINE TEACHING AND LEARNING: 2020-21

Name of Teacher	Platform on which module is developed	Name of the Module
Mr. Sayfujjaman Tarafder, Assistant professor	WhatsApp, Google Meet, Google classroom, YouTube	As per syllabus distribution
Mr. Satyajit Paul, Assistant professor	WhatsApp, Google Meet, Google classroom, YouTube	As per syllabus distribution
Mr. Prabir Das, Assistant professor	WhatsApp, Google Meet, Google classroom	As per syllabus distribution
Mr. Dipankar Majumder, SACT	WhatsApp, Google Meet, Google classroom	As per syllabus distribution
Mr. Paban Ghosh, SACT	WhatsApp, Google Meet, Google classroom	As per syllabus distribution
Mr. Sanjay Ghosh, SACT	WhatsApp, Google Meet, Google classroom	As per syllabus distribution

4. Notice of online classes



12:42 GM_Geo_2ndSEM2021

আজ থেকে ক্লাস শুরু হয়েছে। পুরনোদের রুটিন টা লেওয়া হয়েছিল সেখানে সেকেন্ড সেমিস্টার এর বে ক্লাসের সিডিউল সেই অনুযায়ী ক্লাস হবে

6 APRIL 2021

Satyagi GM

Sign in - Google Accounts
classroom.google.com

Cartograms and Thematic Mapping classroom code:
<https://classroom.google.com/c/MEzH2E5Nk3MJE?fcj=Sharubv>

4:24 pm

eap5fo 9:50 pm ✓

Class code for ST Sir 9:51 pm ✓

Questions and YouTube lectures are given 9:51 pm ✓

+91 98321 74501 -Manojit Halder

You Questions and YouTube lectures are given

Ok sir 9:52 pm

+91 98332 76397 -JOYDE B Bui

screenshots are done
Tap to view

Time Table for BA/BSc Geography (Honors and General) Under Class, 2020-21

Day	Class	Time	12:00 AM - 12:00 Noon	2:00 PM - 3:00 PM	3:30 PM - 4:00 PM	6:00 PM - 6:30 PM	6:30 PM - 7:00 PM
Monday	Semester II	Hons	ST				
	Semester II	Gen	ST				
	Semester III	Hons	DM				
	Semester III	Gen	DM				
	Semester IV	Hons	DM				
Tuesday	Semester II	Hons		NC			
	Semester II	Gen		NC			
	Semester III	Hons	ST				
	Semester III	Gen	ST				
	Semester IV	Hons	DM				
Wednesday	Semester II	Hons			SC		
	Semester II	Gen			SC		
	Semester III	Hons	ST				
	Semester III	Gen	ST				
	Semester IV	Hons	DM				
Thursday	Semester II	Hons				SC	
	Semester II	Gen				SC	
	Semester III	Hons	ST				
	Semester III	Gen	ST				
	Semester IV	Hons	DM				
Friday	Semester II	Hons					SC
	Semester II	Gen					SC
	Semester III	Hons	ST				
	Semester III	Gen	ST				
	Semester IV	Hons	DM				
Saturday	Semester II	Hons					SC
	Semester II	Gen					SC
	Semester III	Hons	DM				
	Semester III	Gen	DM				
	Semester IV	Hons	SC				

12:49 GM_Geo 4th SEM2021

Sohel Vada
1219GEQH0119 কার বোল নম্বর? 10:20 am

এখনই জানা। সেকি পরীক্ষা নিয়েছে? 10:21 am

+91 96792 66507 -MRINALX
Sir eta amr sir 11:28 am

+91 96792 66507 -MRINALX
Sohel Vada এখনই জানা। সেকি পরীক্ষা নিয়েছে? 11:28 am

Ha sir deabi 11:28 am

Sohel Vada
Classes for Semester-II and IV (Hons and Gen) and Part-III (Hons and Gen) shall be started on and from 6.4.2021 1:29 pm

6 APRIL 2021

wfq6ph
Class code for ST sir 9:18 am ✓

আমার ক্লাস সাড়ে দশটা থেকে শুরু হবে। 9:18 am ✓

2s Debashish
স্যার ক্লাস রুটিন টা নিলে ভালে হতো... 9:19 am

Meeting URL: <https://meet.google.com/gpn-fbkn-fnp> 10:29 am ✓

Follow some class routine given earlier! 10:30 am ✓

2s Debashish
You Follow some class routine given earlier 10:32 am

Ok sir... 10:32 am

Prabir Das GM
I will take class from 2:00pm today. 12:01 pm

Prabir Das GM
This message was deleted! 2:12 pm

Today's my class has been cancelled due to another work. I will notify later. 2:14 pm

2s Aji Hossain
Prabir Das GM Today's my class has been cancelled due to another work. I will notify later. 2:14 pm

Thank you sir 2:14 pm

2s Aji Hossain
Thank you sir 2:14 pm

12:40 GM_Geo_2ndSEM2021

<https://meet.google.com/qwv-wqpu-veo> 2:05 pm 1 MARCH 2021

join the class now 2:05 pm

GOVERNMENT OF WEST BENGAL
Department of Geography
Honours and General

Sem. I internal assessment 20...
1 page • PDF
Submit within 6.03.2021 9:45 pm ✓

Submit within 6.03.2021 9:46 pm ✓

+91 98321 74501 -Manojit Halder

You Submit within 6.03.2021 9:46 pm

Ok sir 9:46 pm

+91 73659 32077 -Nikita
You Submit within 6.03.2021 9:49 pm

Ok sir 9:49 pm

+91 98329 73342 -Moumita
You Submit within 6.03.2021 10:04 pm

Ok sir 10:04 pm

2 MARCH 2021

Satyagi Ghosh Guest
To join the meeting on Google Meet, click this link:
<https://meet.google.com/qwv-wqpu-jbb>

Or open Meet and enter this code: qwv-wqpu-jbb 1:41 pm

Join 2 pm 1:41 pm

Dipankar Majumder GM
Amar barite duto boro anusthan (bia)sei karone ami class nite parchhina ami study materials dia debo, March er 8 tarikh er por class niho. 1:49 pm

+91 98321 74501 -Manojit Halder

Dipankar Majumder GM
Amar barite duto boro anusthan (bia)sei karone ami class nite parchhina ami study materials dia debo, March er 8 tarikh er por class niho. 1:50 pm

Ok sir 1:50 pm

2 Mohabubul Alam
Ok sir 1:50 pm

+91 73659 32077 -Nikita

12:47 GM_Geo 4th SEM2021

2s Manik Barman 1st Yr Forwarded

বিজ্ঞপ্তি
তার: ১৬/০২/২০২১

২০২০ - ২০২১ শিক্ষাবর্ষের B.A. / B.Sc. 2nd year & 3rd year (Hons & General) ছাত্র-ছাত্রীদের অনলাইনে কর্তি গল্প ছুখে ১.১৬.২০২১ তারিখ থেকে। অসহ ছাত্র-ছাত্রীদের ২৮/০২/২০২১ তারিখের মধ্যে অনলাইনে কর্তি বি কামা নিয়ে কর্তি প্রিন্সিপা সম্পর্ক করতে বাস।

২০২০ - ২০২১ শিক্ষাবর্ষের B.A. / B.Sc. 3rd Semester (Hons & General) ছাত্র-ছাত্রীদের অনলাইনে কর্তি গল্প ছুখে ১.১৬.২০২১ তারিখের মধ্যে অনলাইনে কর্তি বি কামা নিয়ে কর্তি প্রিন্সিপা সম্পর্ক করতে বাস।

সকল ছাত্র-ছাত্রীদের কর্তি বি কামা করার পর কয়েকল এসে শে-ইন-প্রিন্সিপাল সীল ও সই করতে হবে।

কয়েক ছাত্র-ছাত্রীদের আইডিগার্ডি কার্ড লেওয়া হবে।

তার: ১৬/০২/২০২১

+91 81453 87125 -Sanatan goya
Pelam akhoni 8:33 pm

17 FEBRUARY 2021

Forwarded

DEPARTMENT OF GEOGRAPHY, UNDER BENGAL UNIVERSITY
Time Table of Geography cla...
PDF 3:36 pm ✓

Satyagi GM
My class will be started from saturday instead of today at said time. 4:43 pm

Prabir Das GM
I will take classes from tomorrow as per routine. 5:48 pm

2s Bishal
This message was deleted! 5:51 pm

2s Bishal
This message was deleted! 6:10 pm

18 FEBRUARY 2021

2s Aji Hossain

5. Class dairy

5.1. A sample of Mr. S. Tarafder class dairy

28 December Monday

Class Diary, 2020-21

Teacher: Syfujjaman Tarafder, Assistant Professor

Date	Class/Semester	Topic	Remarks
31.12.2020	3rd Sem (H) DC 6 A & B	Statistical Methods in Geography; Basic of Statistics; types and characteristics; Data and variable; classification of Statistical analysis.	
31.12.2020	2nd Year (H) Paper (V)	Atmospheric moisture; types and forms of condensation process; Fog and Clouds.	

Thursday Class Diary 2020-21

Teacher: Syfujjaman Tarafder, Assistant Professor

Date	Class/Semester	Topic	Remarks
18.2.2021	1st Sem (H) DC 1 A	Fundamental Concepts of Geomorphology: Uniformitarianism	
18.2.2021	3rd Sem (H) DC 6 A & B	Measures of Dispersion in Statistics: Standard deviation and Coefficient of variation	

Class Diary 2020-21 Wednesday

Teacher: Syfujjaman Tarafder, Assistant Professor

Date	Class/Semester	Topic	Remarks
13.3.2021	3rd Year (H) Paper (X)	Social Geography: Scope and content and definition.	
13.3.2021	2nd Sem (H) DC 3 A	Definition, scope and content of settlement geography.	
15.3.2021	2nd Sem (H) DC 3 A	Rural settlements: types characteristics, census categories	
15.3.2021	2nd Sem (G) DC 2 A	Concept of weather and climate: elements	
15.3.2021	3rd Year (H) B Paper (X)	Social Processes: types and their characteristics Importance.	
16.3.2021	4th Sem (H) DC 2 A	Globalisation and LPA on Indian Economy	

5.2. A sample of Mr. S. Paul class dairy

2017 Friday Class Diary

Teacher: Sutyajit Paul, Asst. Prof.

Dates	Class taken	Topic	Remarks
14.12.2020	Sem 2 (DC 1A) (10 AM - 11 AM)	Definition and history of Plate tectonic	Mode of Learning
14.12.2020	Sem III (DC 6A) (11 AM to 12 Noon)	Introduction of unemployment, Definition, Process and causes.	Google Meet
14.12.2020	Part III (Module 13) (5 PM to 6 PM)	Introduction of environment relationship.	
15.12.2020	Sem I (DC 1A) (5 PM to 6 PM)	Plate movement, causes, sea floor spreading theory.	
15.12.2020	Sem III (DC 6A) (11 AM to 12 Noon)	Concept of illiteracy, Primary causes and effects.	
15.12.2020	Part III (Module 13) (11 AM to 12 Noon)	Concept of Determinism, Concept of Resilience	
16.12.2020	Sem I (DC 1A) (3 PM to 4 PM)	Plate margins, Different types of plate margins.	
16.12.2020	Sem III (DC 6A) (5 PM - 6 PM)	Definition, causes and effect of malnutrition	P.T.O.

Teacher's Signature

2017 Thursday Class Diary

Teacher: Sutyajit Paul, Asst. Prof.

Dates	Class taken	Topic	Remarks
11.05.2021	Sem II (DC 4A) (5 PM - 6 PM)	Definition, application and use of Proportional divided circle, and its construction, Process.	ONLINE Google Meet
11.05.2021	Sem IV (DC 10A) (2 PM to 3 PM)	Urban Environment issues, Part-I.	"
11.05.2021	Part III (Module 13) (5 PM to 6 PM)	GPS Working method, GPS History.	"
12.05.2021	Sem II (DC 4A) (3 PM - 4 PM)	Working principle of construction of Pie diagram, and its uses.	"
12.05.2021	Sem IV (DC 10A) (6 PM - 6 PM)	Urban Environment issues, Part-II (Different types of issues).	"
12.05.2021	Part III (Module 13) (11 AM to 12 Noon)	DGPS.	"
13.05.2021	Sem II (DC 4B) (2 PM - 3 PM)	Construction of Proportional Divided Circle.	"
13.05.2021	Sem IV (DC 10A) (6 PM - 7 PM)	Methods of Urban waste management (Strategies).	"
13.05.2021	Part III (Module 13) (5 PM - 6 PM)	Crop Combination by riceman's method.	"

Teacher's Signature

5.3. A sample of Mr. P. Das class diary

Group Mahatmabhabha
Dept - Geography
AMAS / Paper No. _____
Date _____

CLASS DIARY
Prabir Das
Asst Prof. in Geography

(Monday) - Date - 23/11/2020 Online Mode

Time	Class	Topic Taught	Remarks
10-11 am	Sem - III H	DE-5A climatology + Air mass	Due to bad weather, I have have slides on meteorology. 23 students were present in class.
3-4 pm	Sem - I H	DE-1B - Geological Map Position	After class was not time given to practice.
4-5 pm	Part-III	Paper XIV - Geological Map Concept	

Signature of the teacher

Tuesday Date: 24/11/2020 Online Mode

Time	Class	Topic Taught	Remarks
11-12 am	Part - III Hon	Paper XIV Geological Map Hon/Field	18 students were present. 23 students were present for practice.
3-4 pm	Sem - III Hon	DE-6A Statistic → Mean Median Mod	Study materials were given to the 1st group.
4-5 pm	Sem - I Hon	GE-1A Geotectonic: Fold and Fault	

Wednesday - Date: 25/11/2020 Online Mode

Time	Class	Topic Taught	Remarks
10-11 am	Sem - I Hon	DE-1B - Geological Map	online material has given. 23 students were present. Study materials were given to the 1st group.
3-4 pm	Part-III Hon	Paper IX Population geography: Fertility	
4-5 pm	Sem - III Hon	DE-6A+B Statistic: Measure & Dispersion	

Teacher's Signature

Group Mahatmabhabha
Dept - Geography
AMAS / Paper No. _____
Date _____

Teacher's class Diary
Prabir Das
Asst Prof. in Geography

*Date - 22/02/2021 (Monday) Mode - Online

Time	Class	Topic Taught	Remarks
10-11 am	Sem - IV Hon	DE-8A Regional Planning Concept	great meet live class. 9-2 students were present. class taken on Google meet. 26 students were present in the class.
3-4 pm	Sem - II Hon	DE-3A Components of Population change - Fertility, Mortality & Mig.	
4-5 pm	Part - III Hon	Paper XIII Statistics - Central Tendency	

* Date - 23/02/2021 Tuesday Mode - Online

Time	Class	Topic Taught	Remarks
11-12 am	Part-III Hon	Paper XII - Statistics: Measure & Dispersion	Due to bad weather, I have have slides on meteorology. 11 students were present.
3-4 pm	Sem - IV Hon	DE-8A Formal region and Delimitation	7-9 students were present.
4-5 pm	Sem - II Hon	GE-2A - Soil and Biogeography → Soil Formation	Study materials were given to students.

* Date - 27/02/2021 (Saturday) Online Mode

Time	Class	Topic Taught	Remarks
11-12 noon	Sem - IV Hon	DE-8A - Functional region and Delimitation	2-3 students were present.
3-4 pm	Part-III Hon	Paper XIII Statistics - Measure & Dispersion	13 students were present.
4-5 pm	Part-III - Gen	Paper X Geography of India: Vastness	Study materials were given to students.

Teacher's Signature

5.4. A sample of Mr. D. Majumder class diary

Date _____

Class Diary
Department of Geography
2020 - December

11-12-2020 - Online class (live class) through google meet of 2nd semester. Paper - DE-2A climatology and biogeography. Topic - Concept of weather and climate, controlling factors of climate. Time - 12:00 PM - 1 P.M. After finishing the class I have shared the study materials and data on the topic with the students through whatsapp.

12-12-2020 - Online class (live class) through google meet of 2nd year. Important note: Paper - IV (Human Geography) Topic - scope and content, factors affecting growth and development of human habitat. Time - 12:00 pm - 1:00 pm.

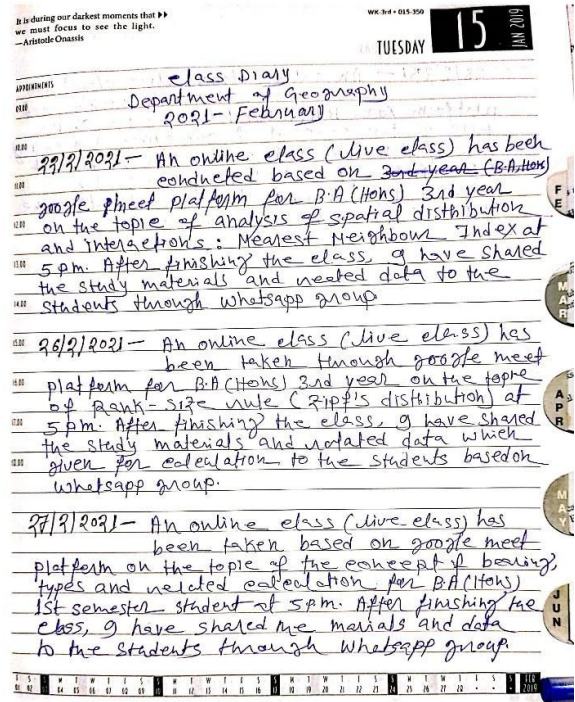
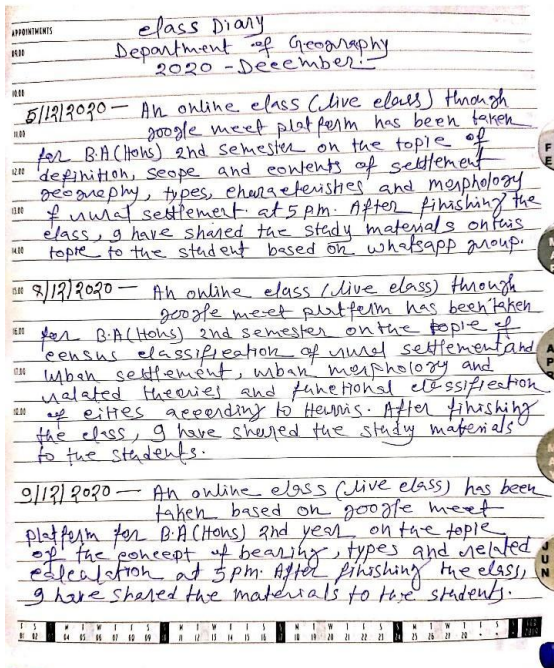
Date _____

Class Diary
Department of Geography
2021 - May

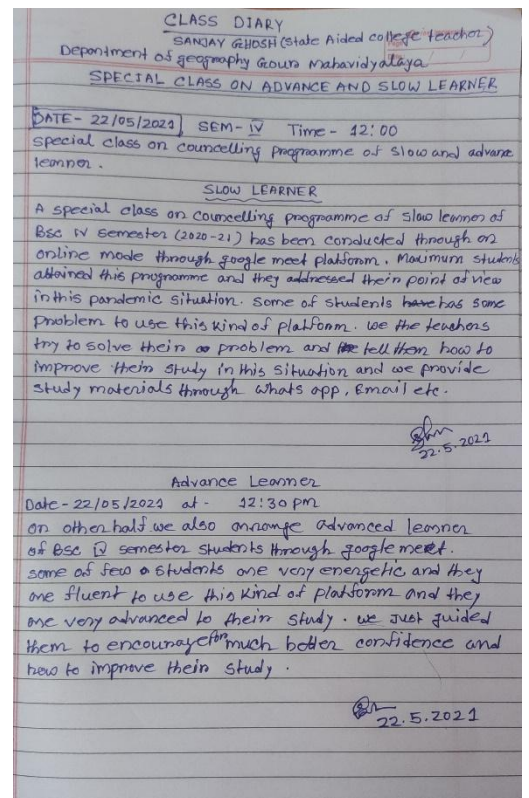
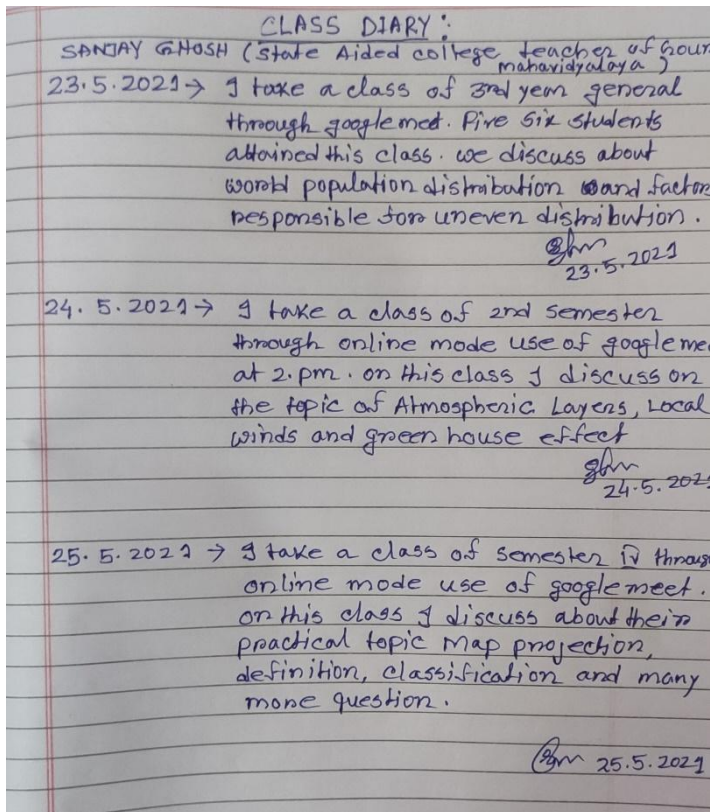
20.05.2021 - Online class (live class) through google meet of 3rd year. Paper - XII (Geography of India) Topic - Industry - Industrial region of India with special emphasis on Hooghly industrial region. Time - 10:00 AM - 11:00 AM. After finishing the class I have shared the study materials and data on the topic with students through whatsapp.

Important note: 21.05.2021 - online class (live class) through google meet of 2nd semester. Paper - DE-2B - Practical.

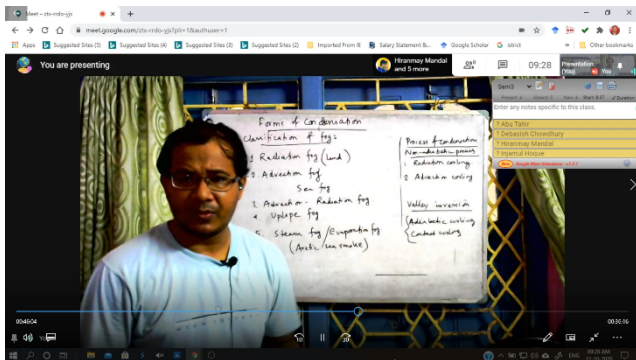
5.5. A sample of Mr. P. Ghosh class diary



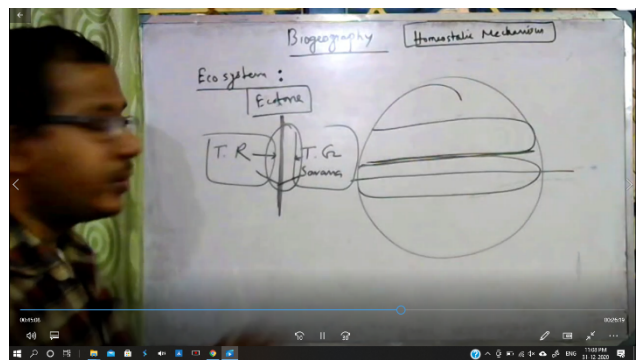
5.6. A sample of Mr. S. Ghosh class diary



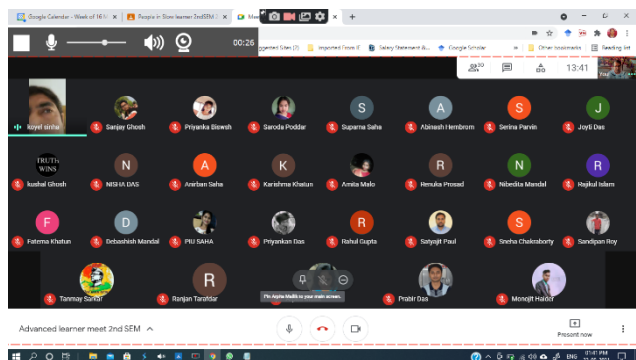
6. Sample screenshots of online class



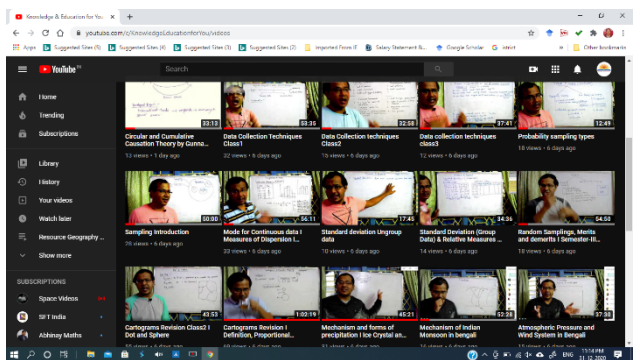
Mr. S. Tarafder (12.10.2020 3rd sem)



Mr. S. Tarafder (31.12.2020 3rd Year)



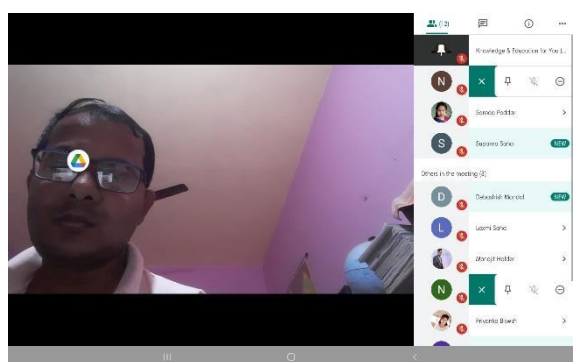
Mr. S. Tarafder (22.05.2021 2nd sem)



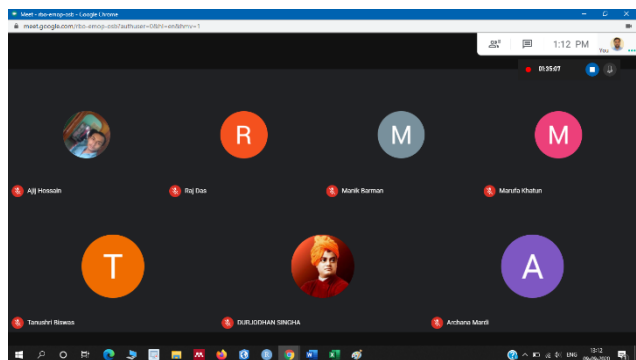
Mr. S. Tarafder (YouTube channel)



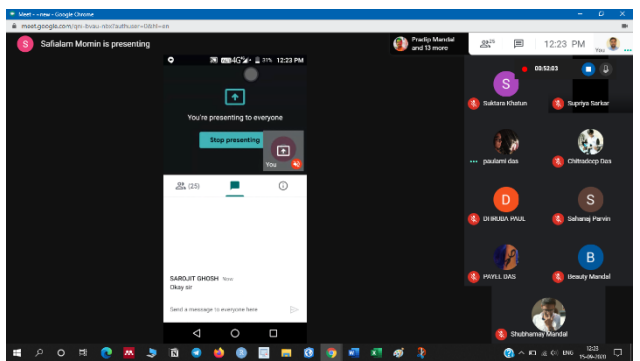
Mr. S. Tarafder (06.04.2021 4th sem)



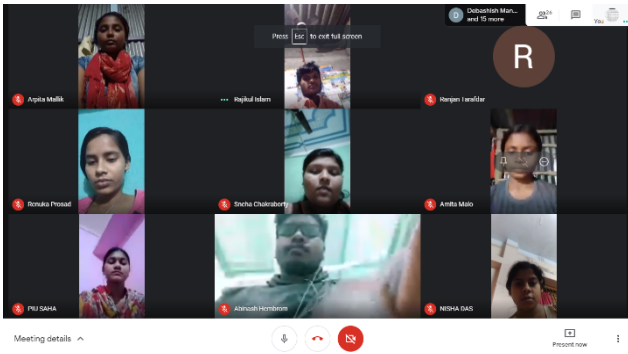
Mr. S. Tarafder (11.03.2021 2nd sem)



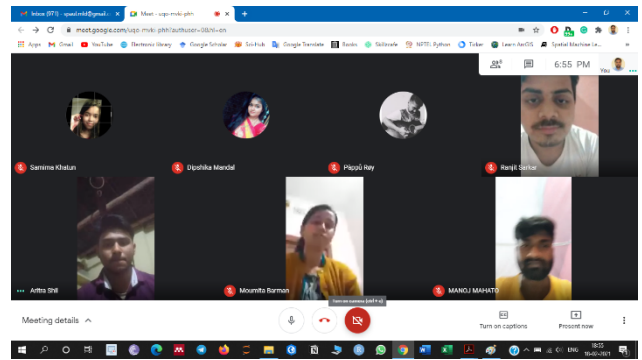
Mr. S. Paul (09.09.2020 2nd sem)



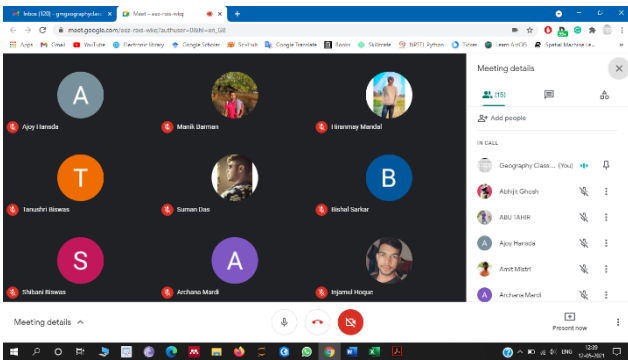
Mr. S. Paul (15.09.2020 3rd year)



Mr. S. Paul (02.03.2021 2nd sem)



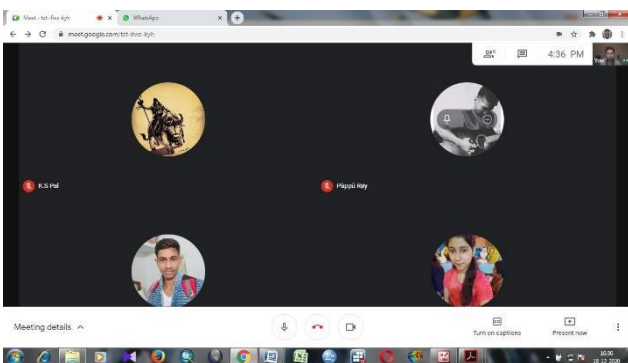
Mr. S. Paul (18.02.2021 3rd year)



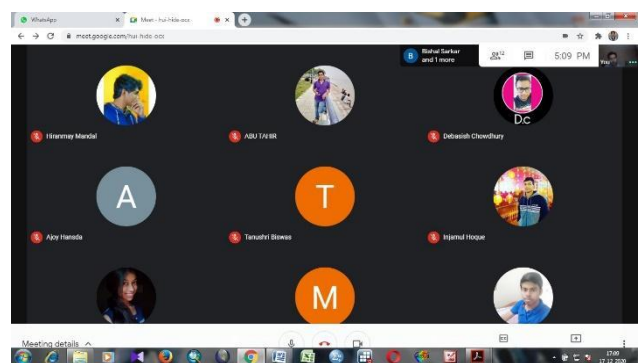
Mr. S. Paul (12.05.2021 4th sem)



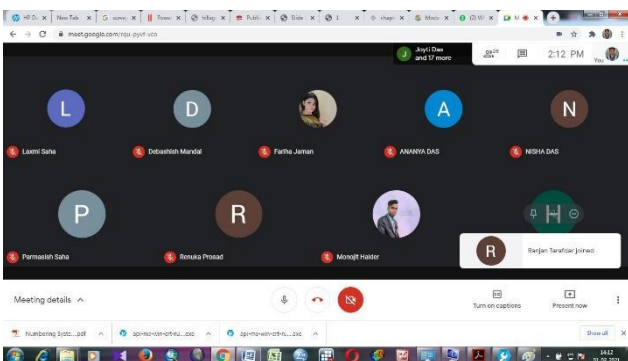
Mr. S. Paul (YouTube channel)



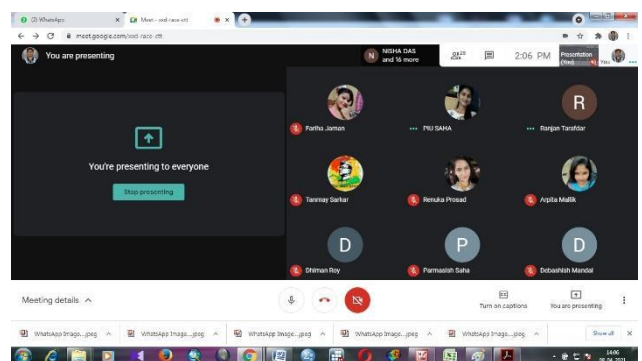
Mr. P. Das (18.12.2020 2nd year)



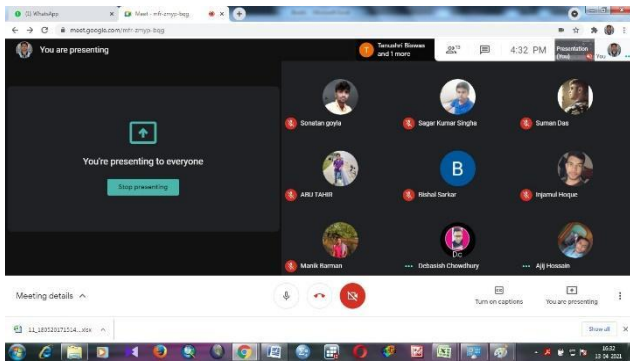
Mr. P. Das (17.12.2020 2nd sem)



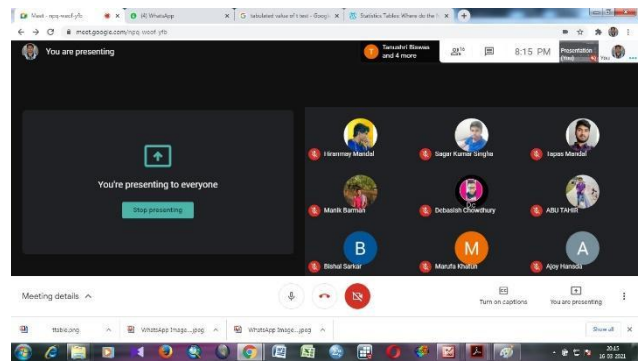
Mr. P. Das (01.03.2021 1st sem)



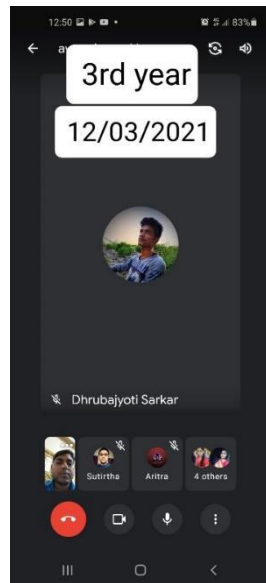
Mr. P. Das (08.04.2021 2nd sem)



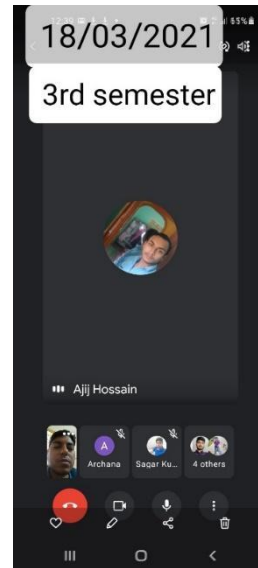
Mr. P. Das (13.04.2021 4th sem)



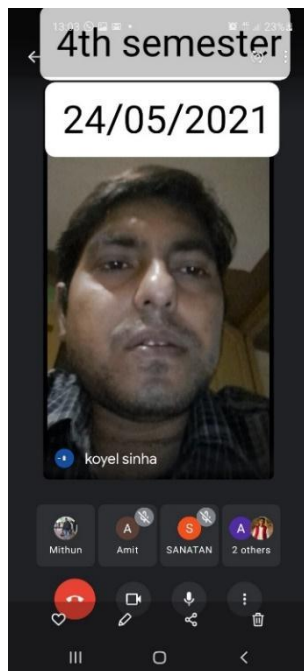
Mr. P. Das (16.03.2021 3rd sem)



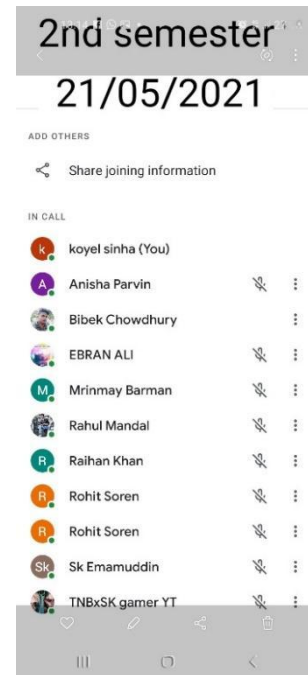
Mr. D. Majumder (13.03.2021 3rd year)



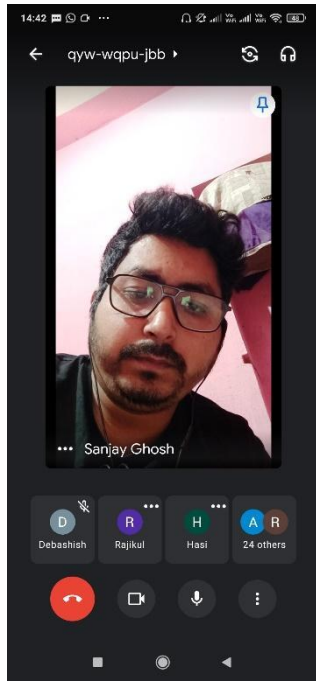
Mr. D. Majumder (18.03.2021 3rd sem)



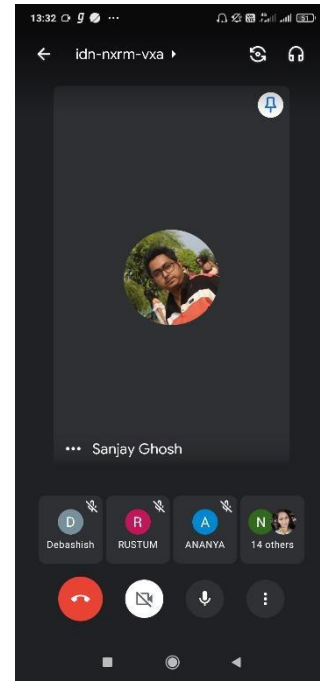
Mr. D. Majumder (24.05.2021 4th sem)



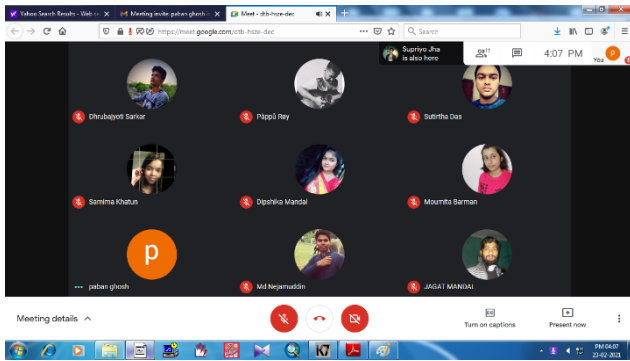
Mr. D. Majumder (21.05.2021 2nd sem)



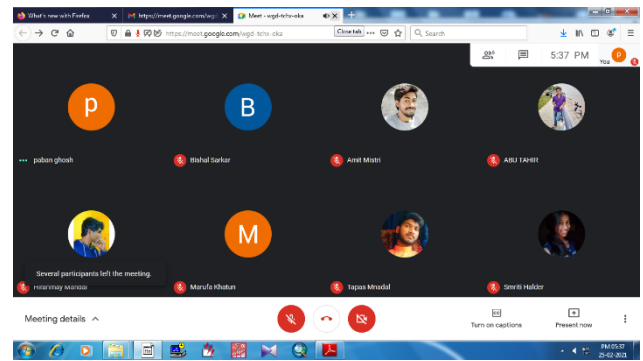
Mr. S. Ghosh (02.03.2021 3rd sem)



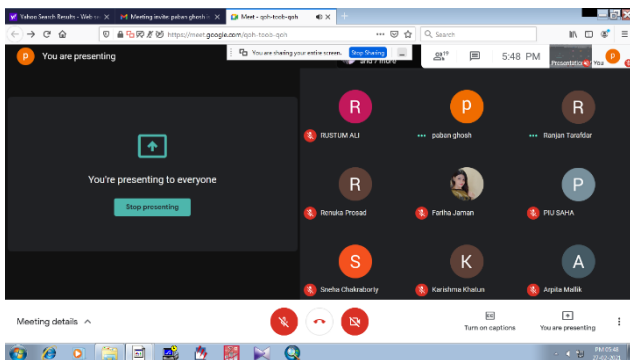
Mr. S. Ghosh (12.12.2020 3rd year)



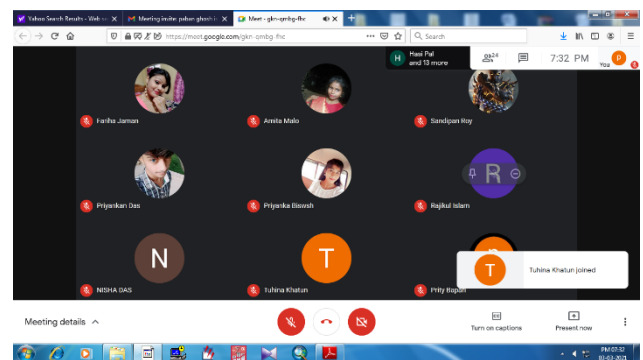
Mr. P. Ghosh (23.02.2021 3rd year)



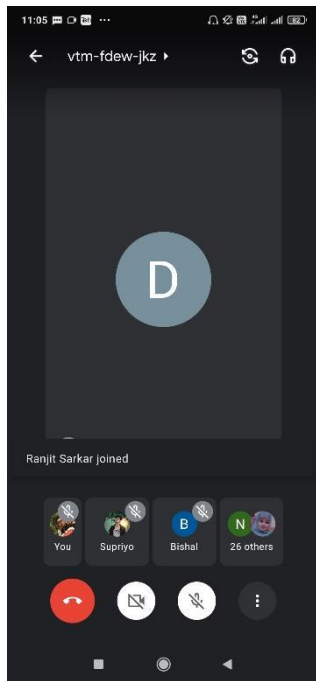
Mr. P. Ghosh (25.02.2021 3rd sem)



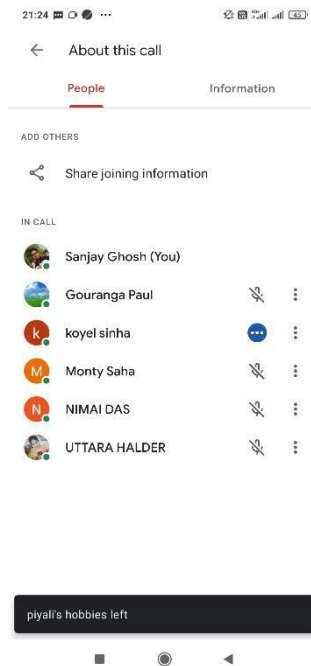
Mr. P. Ghosh (27.02.2021 1st sem)



Mr. P. Ghosh (03.03.2021 1st sem)

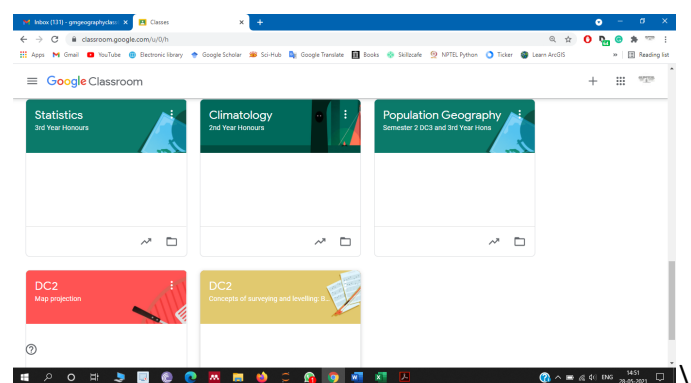
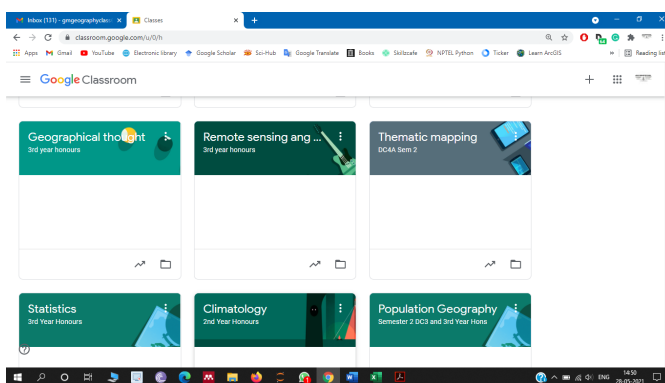
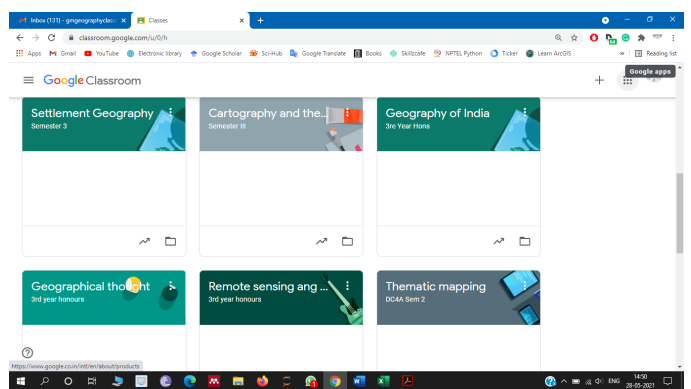
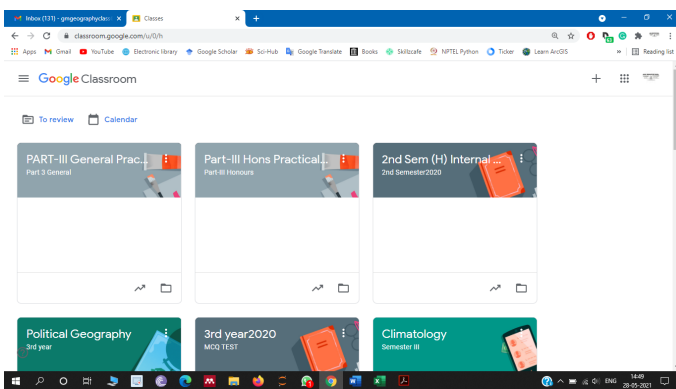


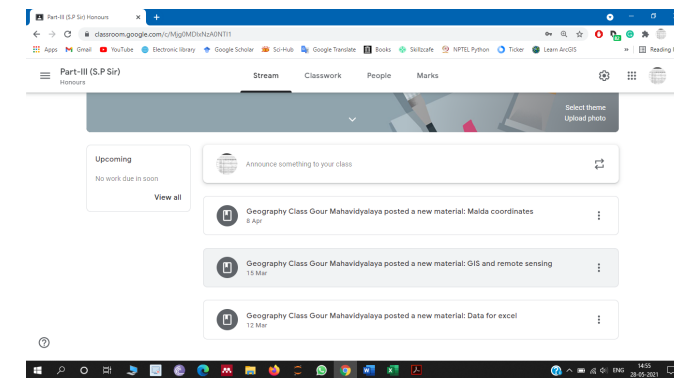
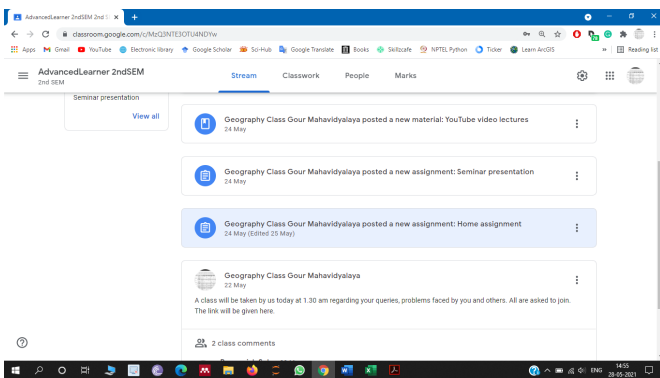
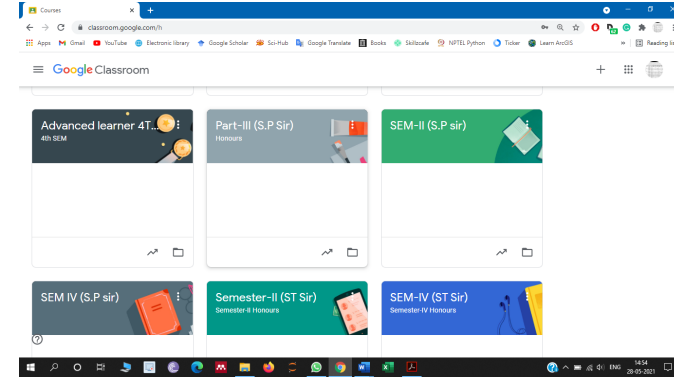
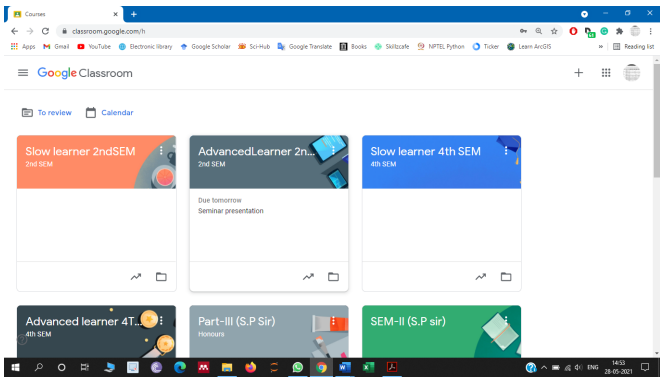
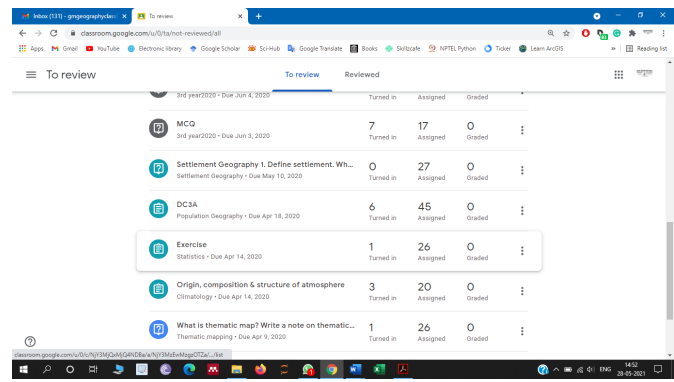
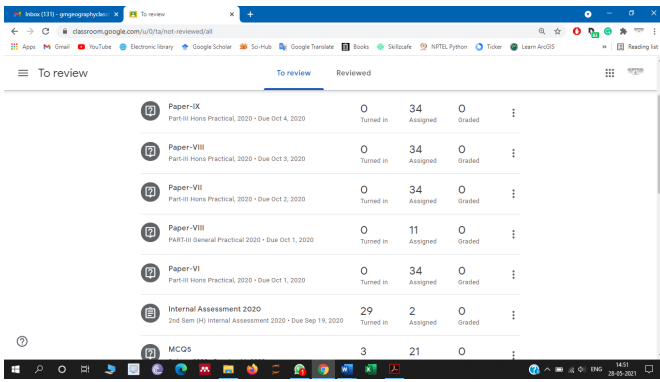
Mr. S. Ghosh (17.05.2021 4th sem)



Mr. S. Ghosh (20.05.2021 2nd sem)

7. Screenshots of Google classroom and departmental YouTube channel links



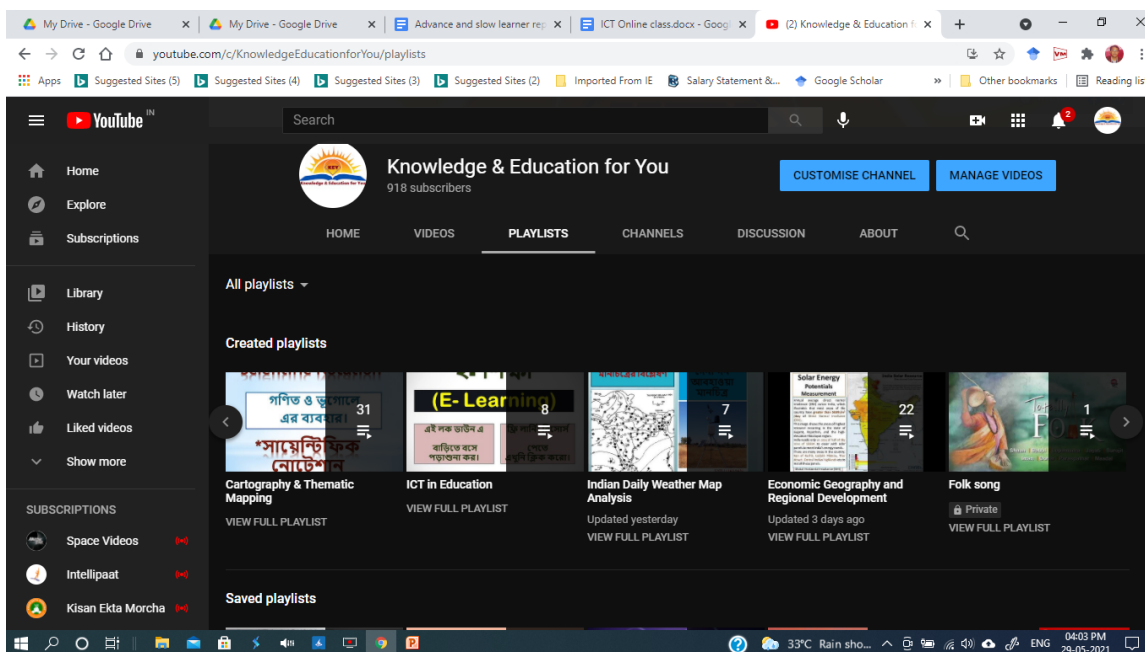
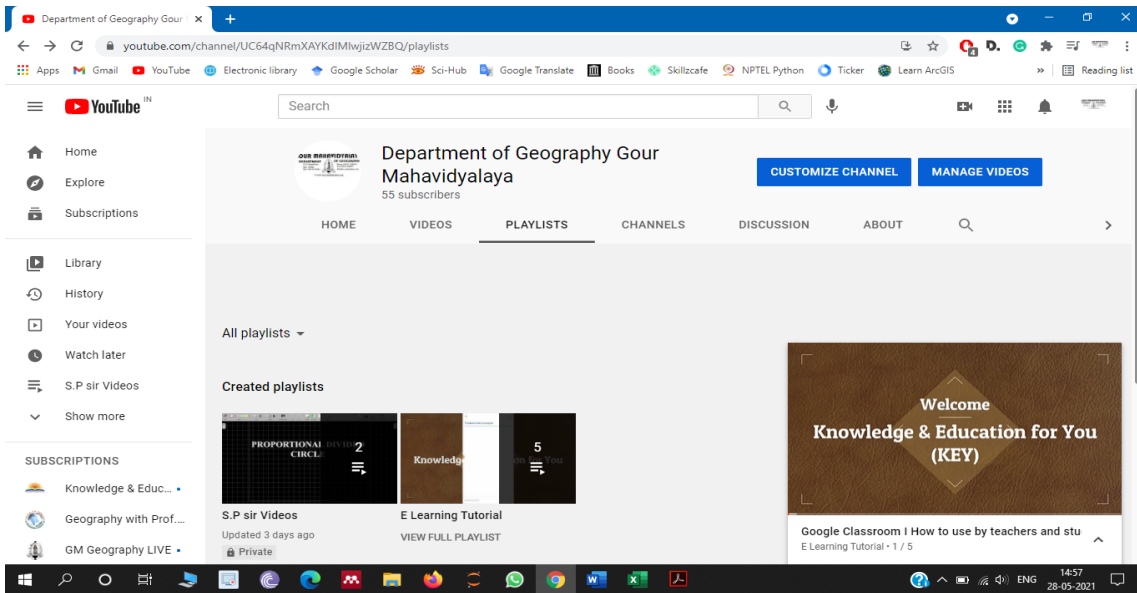


Google drive and other links for materials:

- <https://drive.google.com/drive/folders/1-5-xGZp7widozWjdUC1E7djOm6Z0AZ2s?usp=sharing>
- <https://drive.google.com/drive/folders/1-EVTA39HO1lh-JxRLwsxykD35AZfREAI?usp=sharing>
- <https://drive.google.com/drive/folders/1-1DhFCoTTTzG66s21IcXj5dKAdGHib2X?usp=sharing>
- https://drive.google.com/drive/folders/1-me_VbNoSR_AZVn51178sNst2QBslCRO?usp=sharing
- <https://drive.google.com/drive/folders/179NP-rSIzG9UR7dBGrx5EjXbt8ToNEZ?usp=sharing>
- <https://sites.google.com/view/syfujjaman/teaching-and-learning?authuser=0>
- <https://sites.google.com/view/syfujjaman/teaching-and-learning?authuser=0>

Departmental and Teacher's self Youtube Channel Link:

- <https://www.youtube.com/channel/UC64qNRmXAYKdIMlwjizWZBQ/playlists>
- https://www.youtube.com/channel/UC_cZoniQaiKXk5GlqZsu0pw



Syfujsaman Tarafder
22.5.2021
HOD

Sudyanjit Paul
22/05/21

Sas
22.05.2021.

Dipankar Majumder
22/05/2021

Paban Ghosh
22/5/21

Sanyay Ghosh
22/05/2021