

DEPARTMENT OF GEOGRAPHY

<u>HONOURS</u>	<u>JULY-ZEPTEMBER</u>	<u>OCTOBER- DECEMBER</u>	<u>JANUARY -MARCH</u>	<u>APRIL-JUNE</u>
GEOACOR01T =50 MARKS (1ST SEMESTER)	<i>Unit-I(Geotectonic)</i> 8classes	<i>Unit=II(Geomorphology)</i> = 15 classes		
GEOACOR1P =25 Marks	1. <i>Identification of rocks and mineral</i> 2. <i>Geological map</i> = 60 classes			
GEOACOR2T =50 MARKS	<i>Cartographic techniques</i> Topic no. 1,2,3 =6classes	<i>Cartographic techniques</i> Topic No. 4,5,6,7 No. of classes=08 classes		
GEOACOR1P =25 MARKS	Scale=07 classes Projection=06 classes	Survey=10 classes Toposheet=10 classes		
GEOACOR03T (2ND SEMESTER) =75 MARKS			<i>Unit-I(Nature and principles of Human Geography)</i> Topic No. 1,2,3 and 4 =15 classes <i>Unit-II (Society, Demography and Ekistics)</i> Topic No. 5,6,7,8 =20 classes	<i>Unit-II (Society, Demography and Ekistics)</i> Topic No 9 and 10= 04 classes
GEOACOR04T =50 MARKS			<i>Cartograms and thematic mappings</i> Topic No. 1,2,3,4,5 =15 classes	<i>Topic No.6 & 7= 06 classes</i>
GEOACOR04P =25 MARKS			<i>Topic No.1=08 classes</i> <i>Topic No.2=10 classes</i>	<i>Cont. Topic No.2= 10 classes</i>

<u>GENERAL</u>	<u>JULY-SEPTEMBER</u>	<u>OCTOBER-DECEMBER</u>	<u>JANUARY-MARCH</u>	<u>APRIL-JUNE</u>
GEOHGECO1T =75MARKS	<u>Unit-I(Geotectonic &Geomorphology)</u> No. of classes=09	<u>Unit =II (Climatology and Oceanography)</u> No of classes=18		
GEOHGEC02T =75 MARKS			<u>Unit –I(Population and Social Geography)</u> No of classes= 16	<u>Unit=II (Economic and Settlement Geography)</u> No.of classes=10 classes

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GEOACOR05T((Climatology) 50MARKS[60 classes] (3rd SEMESTER)	<u>Unit-I(Elements of atmosphere)</u> 8classes	<u>Unit=II(Atmospheric Phenomena and climatic classification)</u> = 15 classes		
GEOACOR5P =25 Marks	1. <i>Interpretation of daily weather map</i> 2. <i>construction and interpretation of hythergraph and climograph</i> 3. <i>construction and interpretation of wind rose</i> 4. <i>Project file from each of the above mentioned topic</i> = 60 classes			
GEOACOR6T (Geography of India) 75MARKS[90 classes]	<u>Unit-I (Geography of India) Topic No.1,2,3,4,5,6,7,8=50 classes</u>	<i>Cont.</i> <u>Unit-I (Geography of West Bengal) Topic No.9,10,11,and 12=40 classes</u>		
GEOACOR7T(Statistical methods in Geography) 40MARKS[60 classes]	Unit I (Frequency Distribution and Sampling) Topic 1 to 6 35 classes	Unit-II (Numerical Data Analysis) Topic 7 to 11 25 classes		
GEOACOR07P 25 MARKS [60 classes]	<u>Statistical Methods in Geography Topic 1 to 2</u> =30 classes	<u>Cont...Statistical Methods in Geography Topic 3 to 4</u> =30 classes		

<u>GEOSSEC01M(Remote Sensing)</u> <u>25 Marks [30 classes]</u>	<u>Remote Sensing</u> <u>Topic 1 to 2= 15 classes</u>	<u>Remote Sensing</u> <u>Topic 3 and 4= 15 classes</u>		
<u>GEOACOR08T- Regional Planning and Development(4th Semester)</u> <u>=75 MARKS [90 classes]</u>			Unit-I (Regional Planning) Topic no. 1 to 4= 30 classes	<i>Unit-II (Regional development)</i> <i>Topic no. 5 to 12 =60 classes</i>
<u>GEOACOR09T(Economic Geography)</u> <u>75 marks [90 classes]</u>			Unit-I (Concept) Topic no 1 to 4 = 30 Classes	<i>Unit-II(Economic Activities)</i> <i>Topic No. 5 to 12= 60 Classes</i>
<u>GEOACOR010T(Environmental Geography)</u> <u>60 classes</u>			Unit-I (Concept) Topic no 1 to 4 = 20 Classes	<i>Unit-II(Enviornmental Policies)</i> <i>Topic No. 5 to 8= 40 Classes</i>
<u>GEOACOR010P(Environmental Geography)</u> <u>25 marks [60 classes]</u>			Topic 1 =20 classes	<i>Topic 2 and 3=40 classes</i>
<i><u>GOSSEC02M (Advanced spatial statistical techniques)</u></i> <i><u>25 marks [30 classes]</u></i>			Topic 1 and 2 =10 classes	<i>Topic 3 and 4=15 classes</i>

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GEOHGEC03T(General Cartography) =50MARKS [60 classes]	<u>Cartographic techniques topic 1 to 2</u> No. of classes=30	Cont. Topic 3 and 4 No of classes=30		
GEOHGEC03P =25MARKS [60 classes]	<u>Cartographic techniques topic 4 and 5</u> No. of classes=30	<u>Cartographic techniques topic 6</u> No. of classes=30		
GEOHGECO4T =75MARKS [90 classes] Environmental Geography			Concepts Topic no 1 to 4 No. of classes= 45 classes	Cont. topic 5 to 8 No of classes= 45 classes

HONOURS	NUMBER OF LECTURES	JULY-SEPTEMBER	OCTOBER - DECEMBER	JANUARY-MARCH	TEST EXAMINATION	APRIL-JUNE	UNIVERSITY FINAL EXAMINATION
PART III PAPER -V	THEORY 36	GROUP-B(20 MARKS) REGIONAL GEOGRAPHY NO. OF CLASSES=8	GROUP-B(20 MARKS) REGIONAL GEOGRAPHY NO. OF CLASSES=8	GROUP-A SOCIAL & CULTURAL GEOGRAPHY(30 MARKS) NO. OF CLASSES=10		GROUP-A POLITICALGEOGRAPHY (30 MARKS) NO. OF CLASSES=10	
PAPER - VI	THEORY 51	GROUP-A(20 MARKS) PHILOSOPHY OF GEOGRAPHY NO. OF CLASSES=13	GROUP-A(20 MARKS) PHILOSOPHY OF GEOGRAPHY NO. OF CLASSES=13	GROUP-B CONTEMPORARY ISSUES IN GEOGRAPHY – SECTION-1(30 MARKS) NO. OF CLASSES=13		GROUP-B CONTEMPORARY ISSUES IN GEOGRAPHY – SECTION-2(30 MARKS) NO. OF CLASSES=12	
PART -III PAPER- VII	PRACTICAL60	FIELD REPORT (10 MARKS) NO. OF CLASSES=10	FIELD REPORT (15 MARKS) NO. OF CLASSES=14	REMOTE SENSING (15 MARKS) GIS (15 MARKS) NO. OF CLASSES=8+16=24		GEOLOGICAL MAPS (20 MARKS) WEATHER MAPS(15 MARKS) NO. OF CLASSES=7+5=12	
PAPER- VIII	PRACTICAL 46	STATISTICAL TECHNIQUES (25 MARKS) NO. OF CLASSES=10	STATISTICAL TECHNIQUES(25 MARKS) NO. OF CLASSES=10	CONTEMPORARY ISSUES SECTION-1(25 MARKS) NO. OF CLASSES=13		CONTEMPORARY ISSUES SECTION-2(25 MARKS) NO. OF CLASSES=13	

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PART III PAPER-IVA GROUP A: (70 MARKS)	THEORY 28		SECTION I: LAND USE AND SETTLEMENT GEOGRAPHY (20 MARKS) NO. OF CLASSES=7	SECTION I: LAND USE AND SETTLEMENT GEOGRAPHY (10 MARKS) SECTION II: REMOTE SENSING AND GEOGRAPHICAL INFORMATION SYSTEM (20 MARKS) (05 LEC) NO. OF CLASSES=3+7=10		SECTION II: REMOTE SENSING AND GEOGRAPHICAL INFORMATION SYSTEM (40 MARKS) NO. OF CLASSES=11	
Paper-IV GROUP B (30 MARKS)	PRACTICAL 23	DAILY WEATHER MAPS (10 MARKS) NO. OF CLASSES=7	PREPARATION OF THEMATIC MAPS:I)FLOW DIAGRAM AND II) DETERMINATION OF DETOUR INDEX (07 MARKS) NO. OF CLASSES=6	AERIAL PHOTO INTERPRE - TATION FOR IDENTIFICATION OF BROAD PHYSICAL AND CULTURAL FEATURES. (07 MARKS) NO. OF CLASSES=10			