

**CLASS TEST FOR SEM-I & SEM-III GEOGRAPHY (HONOURS AND GENERAL), 2019**

Date & Day	Semester	Paper Code	Theory / Practical	Full Marks	Time	Syllabus	Room No.	Invigilator
24.09.2019 (Tuesday)	Semester III (Honours)	GEOACOR05P	Practical Class Test - 2	12	11:00 A.M. – 12:30 P.M.	1. Interpretation of daily weather map of India: Pre-Monsoon, Monsoon and Post-Monsoon	23	AR
25.09.2019 (Wednesday)	Semester I (Honours)	GEOACOR01T	Theory Class Test - 2	21	3:00 P.M. – 4:00 P.M.	1. Earth's tectonic and structural evolution with reference to geological time scale 3. Plate Tectonics as a unified theory of global tectonics: Processes and landforms at plate margins and hotspots 9. Coastal processes and landforms	22	SR
26.09.2019 (Thursday)	Semester I (Honours)	GEOACOR01P	Practical Class Test - 1	12	2:00 P.M. – 3:00 P.M.	2. Interpretation of geological maps with unconformity and intrusions on unclinal and folded structures	22	RB
26.09.2019 (Thursday)	Semester III (Honours)	GEOGCOR06T	Theory Class Test - 2	21	4:00 P.M. – 5:00 P.M.	4. Tribes of India with special reference to Gaddi, Toda, Santal and Jarwa 9. Physical perspectives: Water resources of WB 10. Resources: Industry 12. Regional Issues: Sundarban	23	SD
26.09.2019 (Thursday)	Semester III (General)	GEOGCOR03T	Theory Class Test - 2	21	12:00 Noon – 1:00 P.M.	2. Map Projections: Criteria for choice of projections. Attributes and properties of: Zenithal Gnomonic Polar Case, Zenithal Stereographic Polar Case, Cylindrical Equal Area 5. Representation of Data – Dots	21	SC
27.09.2019 (Friday)	Semester I (Honours)	GEOACOR02T	Theory Class Test - 2	21	11:00 A.M. – 12:00 Noon	2. Concept and application of scales: Plain, comparative and diagonal 4. Coordinate systems: Polar and rectangular 5. Concept of generating globe and UTM projection 7. Map projections: Classification, properties and uses	22	AR

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21.09.2019  
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27.09.2019 (Friday)	Semester III (General)	GEOGCOR03P	Practical Class Test - 1	12	12:00 Noon – 1:00 P.M.	4. Graphical construction of scales: Plain 5. Construction of projections: Zenithal Gnomonic Polar Case, Zenithal Stereographic Polar Case, Cylindrical Equal Area	21	RB
30.09.2019 (Monday)	Semester I (Honours)	GEOACOR02P	Practical Class Test - 2	12	11:00 A.M. – 1:00 P.M.	3. Delineation of drainage basin from Survey of India topographical map. Construction and interpretation of relief profiles (superimposed, projected and composite), relative relief map, slope map (Wentworth), and stream ordering (Strahler) on a drainage basin.	22	RB
30.09.2019 (Monday)	Semester III (Honours)	GEOACOR07T	Theory Class Test - 2	21	11:00 A.M. – 12:00 Noon	2. Scales of measurement (nominal, ordinal, interval and ratio) 5. Sampling: Need, types, and significance and methods of random sampling 6. Theoretical distribution: frequency, cumulative frequency 7. Central tendency: Mean, median, mode, partition values	22	RB
30.09.2019 (Monday)	Semester III (Honours)	GEOACOR07P	Practical Class Test - 1	12	12:00 Noon – 1:00 P.M.	1. Construction of data matrix with each row representing an areal unit (districts / blocks / mouzas/towns) and corresponding columns of relevant attributes 2. Based on the above, a frequency table, measures of central tendency would be computed and interpreted using histogram and frequency curve 3. From the data matrix a sample set (20%) would be drawn using random method of sampling	22	RB

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