

SYLLABUS DISTRIBUTION GEOGRAPHY HONS -2017-18 ACADEMIC YEAR

Year	1st SEM(2017-18)					
Teacher's Name	G.S.M.	R.B.G.	S.D.	S.L.		S.M
Paper Name	CC-2(Theory):Cartographic Techniques	CC-2(Theory):Geological Map	CC-2(Theory):Cartographic Techniques	CC-1:Unit 2:Geomorphology	CC-2:(Theory)	CC-1:Unit 1:Geotectonics
Theory Units & Topics	1:Maps	7-Rocks & Minerals	5-Topo. Maps	1-Degradation processes	3-Coordinate Systems	1-Earth's tectonic
	2-Scales	8-Bedding plane,unconformity,dip etc.	6-Relief,slope & stream order	2-Model of landscape evolution	4-Concept of generating globe	2-Earth's interior
				3-Slope development		3-Isostasy
				4-Development of river network		4-Plate tectonics
				5-Types of rocks		
				6-Karst landform		
				7-Glacial & fluvio glacial landform		
				8-Aeolian landforms		
Practical Units & Topics	CC-2(Practical):Cartographic Techniques					
	1-Scales	4-Geological map	3-Construction of relief profile	2-Projections		

Year	3rd Year (2017-18)				
Teacher's Name	G.S.M.	R.B.G.	S.D.	S.L.	S.M
Paper Name	Paper-VI:Eco & Socio Geo; Paper-V:Nature of Geography	Paper-VII:Geography of India	Paper-VII:Geography of India	Paper-V:Nature of Geography	Paper-VI:Eco & socio geo
Theory Units & Topics	VI.3-Society & culture	4-West Bengal	1-India:Physical Aspect	2-Development of schools of thought	1-Resource
	VI.4-Settlement	5-Regional aspect	2-Economic aspect	3-Concepts & trend in geo	2-Economic activity
	V.1-Development of geo		3-Cultural aspect	5-Environment & development	5-Population
	V.4-Approaches to regional studies				
Practical Units & Topics	Paper-VIII: Applied geographical techniques & field report				
		3.Computer application, Remote sensing & GIS	2.Analysis of climatic data & maps	1.Analysis of Geological maps	