

CHANCHAL COLLEGE

HOME ASSIGNMENT 2021

SEMESTER-IV

GEOGRAPHY (GENERAL)

PAPER CODE: DC4B/GE4B(Practical)

Full Marks: 15

1.A) Calculate graticules on Simple Conical Projection with one standard parallel for the extension 30°S to 60°S and 160°E to 160°W at 5° interval on Scale 1: 65000000. 5

B). Define Standard Parallel and Central Meridian. 2

2. Calculate Pie-diagram on the basis of the following data. 5

Name of the Block	Occupational Structure		
	Main Workers	Marginal Workers	Non-Workers
Bishnupur	38587	3795	72904
Sonamukhi	42696	1450	79519
Patrasair	45961	3500	91139
Jaipur	34906	2799	84381
Indus	41051	2363	88930

3. Write the properties of Cylindrical Equal Area Projection. 3