

KHATRA ADIBASI MAHAVIDYALAYA Khatra, Bankura, West Bengal

DEPARTMENT OF GEOGRAPHY

SYLLABUS MODULE (2022-23)



Syllabus Module Allocation, Department of Geography Under Bankura University (BKU).



KHATRA ADIBASI MAHAVIDYALAYA DEPARTMENT OF GEOGRAPHY (PROGRAMME) CURRICULUM MODULE / FACULTY ALOCATION

SESSION- 2022-23 [(w.e.f 2022 For Semester 1 & 2) (w.e.f 2017 For Semester 3, 4, 5 & 6)] (THE BANKURA UNIVERSITY)

SEMESTER	Course Code	Course Title	Unit	No. of lecture (Topic wise)		Faculty Name
I		Physical Basis of Earth	1. Earth: Origin and Evolution	20	60	JayantaKarmakar
			Tectonic Theories and Processes	20		Bhanu kr, Mondal
			3. Process Geomorphology	20		Koushik Mondal
	SH/GEO/ 103/GE-1	Physical Basis	1. Earth: Origin and Evolution	20	60	JayantaKarmakar
		of Earth	2. Tectonic Theories and Processes	20		Bhanu kr, Mondal
			3. Process Geomorphology	20		Koushik Mondal

Tentative date of Internal Examination – First week of January 2023

Semester	Course Code	Course Title	Unit	No. of lectures (Topic wise)	Total No. of lectures	Faculty Name
			Nature and Principles	20	60	Jayanta Karmakar
	SP/GEO201/C -1B	Human Geography	2. Society, Demography and Ekistics	20		Bhanu kr, Mondal
			3. Ekistics and Adaptation	20		Koushik Mondal
II						
	, ,	Human Geography	Nature and Principles	20	60	Jayanta Karmakar
			2. Society, Demography and Ekistics	20		Bhanu kr, Mondal
			3. Ekistics and Adaptation	20		Koushik Mondal

Tentative date of Internal Examination – First week of May 2023

Semester	Course Code	Course Title	Unit	No. of lectures (Topic wise)	Total No. of lectures	Faculty Name
III	SPGEO/301/C-1C: Cartographic Techniques	Cartographic Techniques	1. Scale and Cartograms	20	60	Jayanta Karmakar
			2. Map Projections and Surveying	20		Koushik Mondal
			3. Field Report	20		Bhanu kr Mondal
	SPGEO/304/SEC-1	Statistical Methods in Geography	Statistical Methods in Geography	20	20	Bhanu kr Mondal
	SHGEO/203/GE-3	Maps and Diagrams	1. Scale and Cartograms	20	60	Jayanta Karmakar
			2. Map Projections and Surveying	20		Koushik Mondal
			3. Field Report	20		Bhanu kr Mondal

Tentative date of Internal Examination – Third week of November 2022

Semester	Course Code	Course Title	Unit	No. of lectures (Topic wise)	Total No. of lectures	Faculty Name
IV	SPGEO/401/C-1D	Economic Geography	1. Agriculture: Systems and Model	20	60	Jayanta Karmakar
			2. Industry: Models and Regions	20		Koushik Mondal
			3. Trade and Transport System	20		Bhanu kr Mondal
	SPGEO/404/SEC-2	Basics and Applications	1. Statistical Methods in Geography		20	Koushik Mondal
	SHGEO/404/GE-4	Economic Geography	Agriculture: Systems and Model	20	60	Jayanta Karmakar
		30.561	2. Industry: Models and Regions	20		Koushik Mondal
			3. Trade and Transport System	20		Bhanu kr Mondal

Tentative date of Internal Examination – First week of May 2023

Semester	Course Code	Course Title	Unit	No. of lectures (Topic wise)	Total No. of lectures	Faculty Name
V	SP/GEO501/DSE-1A		1. Hydrology	20	60	Jayanta Karmakar
			2.Oceanography	20		Koushik Mondal
			3.Ocean resources and Sea Level Change	20		Bhanu kr Mondal
		Urban Geography	1. Basic Concepts	30		Jayanta Karmakar Koushik Mondal
			2. Urban Processes	30		Bhanu kr, Mondal
	SPGEO/504/SEC-3		Remote Sensing Basic Concepts		20	Jayanta Karmakar

Tentative date of Internal Examination – Third week of November 2022

Semester	Course Code	Course Title	Unit	No. of lectures (Topic wise)	Total No. of lectures	Faculty Name
	SP/GEO601/D SE -1B	Soil and Biogeography	1. Soil Geography	20	60	Jayanta Karmakar
			2. Biogeography	20		Koushik Mondal
			3.Human Behavior and its impact on Soil and Biosphere	20		Bhanu kr, Mondal
	SP/GEO601 /DSE -1B	Population Geography	1. Basic Concepts	20	60	Jayanta Karmakar
			2. Composition and Policies	20		Koushik Mondal
			3. Population Policies	20		Bhanu kr, Mondal
	SP/GEO604/S EC - 4	Geographic Information System	Geographic Information System		20	Koushik Mondal

Tentative date of Internal Examination – First week of May 2023

