



KHATRA ADIBASI MAHAVIDYALAYA

Khatra, Bankura, West Bengal

DEPARTMENT OF GEOGRAPHY

SYLLABUS MODULE (2021-22)



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



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

SESSION- 2021-22 [(w.e.f 2022 For Semester 1) (w.e.f 2017 For Semester 2, 3, 4, 5 & 6)]

(THE BANKURA UNIVERSITY)

SEMESTER	Course Code	Course Title	Unit	No. of lecture (Topic wise)	Total No. of lectures	Faculty Name
I	SPGEO/101/C-1A	Physical Basis of Earth	1. Earth: Origin and Evolution	20	60	Jayanta Karmakar
			2. Tectonic Theories and Processes	20		Bhanu kr, Mondal
			3. Process Geomorphology	20		Koushik Mondal
	SH/GEO/ 103/GE-1	Physical Basis of Earth	1.Earth: Origin and Evolution	20	60	Jayanta Karmakar
			2. Tectonic Theories and Processes	20		Bhanu kr, Mondal
			3. Process Geomorphology	20		Koushik Mondal

Tentative date of Internal Examination – Third week of January 2022

Semester	Course Code	Course Title	Unit	No. of lectures (Topic wise)	Total No. of lectures	Faculty Name
II	SP/GEO201/C -1B	Human Geography	1. Nature and Principles	30	60	Jayanta Karmakar
			2. Society, Demography and Ekistics	30		Bhanu kr, Mondal & Koushik Mondal
	SH/GEO/203/GE-2	Human Geography	1. Nature and Principles	20	60	Jayanta Karmakar
			2. Society, Demography	20		Bhanu kr, Mondal
			3. Ekistics	20		Koushik Mondal

Tentative date of Internal Examination –Second week of May 2022

Semester	Course Code	Course Title	Unit	No. of lectures (Topic wise)	Total No. of lectures	Faculty Name
III	SPGEO/301/C-1C	Maps and Diagrams	1. Scale and Cartograms	15	60	Jayanta Karmakar
			2. Map Projections	15		Koushik Mondal
			3. Surveying	15		Jayanta Karmakar
			4. Field Report	15		Bhanu kr, Mondal
	SPGEO/304/SEC-1:	Computer Basics	1. Basic knowledge of Computer	10	20	Jayanta Karmakar
			2. Uses and Applications of Word, Excel, and Power Point	10		Bhanu kr, Mondal Koushik Mondal
	SHGEO/203/GE-3	Maps and Diagrams	1. Scale and Cartograms	15	60	Jayanta Karmakar
			2. Map Projections	15		Koushik Mondal
			3. Surveying	15		Bhanu kr, Mondal
			4. Field Report	15		Koushik Mondal

Tentative date of Internal Examination – Third week of December 2021

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 System and Model	30	60	Jayanta Karmakar Bhanu kr, Mondal
			2. Industrial and Transport System	30		Koushik Mondal
	SPGEO/404/SEC-2	Computer Applications	1. Computer Applications		20	Jayanta Karmakar Koushik Mondal Bhanu kr, Mondal
	SHGEO/404/GE-4	Economic Geography	1. Development of Agriculture	20	60	Bhanu kr, Mondal
			2. Industrial Development	20		Jayanta Karmakar
			3. Transportation & International organization	20		Koushik Mondal

Tentative date of Internal Examination –Second week of May 2022

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

Tentative date of Internal Examination – Third week of December 2021

Semester	Course Code	Course Title	Unit	No. of lectures (Topic wise)	Total No. of lectures	Faculty Name
VI	SPGEO/601/DSE-1B	Soil and Biogeography	1. Soil Geography	30	60	Jayanta Karmakar Koushik Mondal
			2. Biogeography	30		Bhanu kr, Mondal
	SPGEO/601/DSE-1B	Population Geography	1. Basic Concepts	30	60	Jayanta Karmakar Koushik Mondal
			2. Composition and Policies	30		Bhanu kr, Mondal
	SPGEO/604/SEC-4	Geographic Information System	G.I.S: Basic Concepts, Components		20	Jayanta Karmakar Koushik Mondal

Tentative date of Internal Examination –Second week of May 2022

