



DIRECT TEACHING & LEARNING ARRANGEMENT

TABLE 1: MA IN GEOGRAPHY – LIST OF COURSES – PART 1 – SEMESTER II

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UPC	COURSE	COURSE NAME	DU	RATIO	N	its	ASSESSMENT			-		
	CODE		(Hours per Week)			edi	Internal Assessment			nt	ESE	Grand
			L T P		J	Attn.	Assg.	MSE	/ISE Total		Total	
	sory)											
122901201	GEOG2C01	Environment and Ecology	4	1	0	5	5	15	10	30	70	100
122901202	GEOG2C02	Contemporary Human Geography	4	1	0	5	5	15	10	30	70	100
122901203	GEOG2C03	Remote Sensing and Geographical Information System	2	0	6	-	5	15	10	30	70	100
		(Practical)	2	0	0	J	5	13	10	50	70	100
ELECTIVE COURSES (Students will select any ONE ⁺)												
122902201	GEOG2E01	Agricultural Geography	4	1	0	5	5	15	10	30	70	100
122902202	GEOG2E02	Everyday Geographies (*)	4	1	0	5	5	15	10	30	70	100
122902203	GEOG2E03	Geographies of Gender and Development in South Asia	4	1	0	5	5	15	10	30	70	100
122902204	GEOG2E04	Geography of Cryosphere	4	1	0	5	5	15	10	30	70	100
122902205	GEOG2E05	Geography of Global Capitalism	4	1	0	5	5	15	10	30	70	100
122902206	GEOG2E06	Geography of Migration	4	1	0	5	5	15	10	30	70	100
122902207	GEOG2E07	Heritage Conservation	4	1	0	5	5	15	10	30	70	100
122902208	GEOG2E08	Hydrology and Water Resources Management	4	1	0	5	5	15	10	30	70	100
122902209	GEOG2E09	Multivariate Statistical Analysis	4	1	0	5	5	15	10	30	70	100
122902210	GEOG2E10	Regional Geography	4	1	0	5	5	15	10	30	70	100

Note: Students will have to complete 20 Credits, comprising 4 Courses (3 Core and 1 Elective).

[†] Students can choose only from the electives, which are being offered by the faculty in the department (See Table 4).

Courses marked (*) are <u>Open Elective (OE)</u>, which are also offered to students of the Faculty of Arts, Faculty of Social Science, and Department of Environment Studies, subject to additional rules. Examinations of OE courses of all the departments are held on the same day, hence students should not select more than one OE course in a semester.





DIRECT TEACHING & LEARNING ARRANGEMENT

TABLE 2: MA IN GEOGRAPHY – LIST OF COURSES – PART 2 – SEMESTER IV

UPC	COURSE	COURSE NAME	DU	RATIO	N	its	ASSESSMENT					
	CODE		(Hours per Week)			edits	Int	ernal As	sessme	nt	ESE	Grand
			L T P		ບ	Attn.	Assg.	MSE	Total	ESE	Total	
CORE COURSES (ALL Compulsory)												
122901401	GEOG4C01	Vulnerability and Disaster	4	1	0	5	5	15	10	30	70	100
122901402	GEOG4C02	New Economic Geography	4	1	0	5	5	15	10	30	70	100
		ELECTIVE COURSES (Students will select	t any <u>T</u>	HREE [‡]								
122902401	GEOG4E01	Project Report (Dissertation)	1	0	8	5	5	15	10	30	70	100
122902402	GEOG4E02	Applied Climatology (Practical)	2	0	6	5	5	15	10	30	70	100
122902403	GEOG4E03	Culture, History and Landscape	4	1	0	5	5	15	10	30	70	100
122902404	GEOG4E04	Demographic Techniques	4	1	0	5	5	15	10	30	70	100
122902405	GEOG4E05	Energy Geographies	4	1	0	5	5	15	10	30	70	100
122902406	GEOG4E06	Environmental Impact Assessment (*)	4	1	0	5	5	15	10	30	70	100
122902407	GEOG4E07	Gender, Space and Society in India	4	1	0	5	5	15	10	30	70	100
122902408	GEOG4E08	Geographies of Social Justice in India	4	1	0	5	5	15	10	30	70	100
122902409	GEOG4E09	Geography of Health	4	1	0	5	5	15	10	30	70	100
122902410	GEOG4E10	Geography of Himalaya	4	1	0	5	5	15	10	30	70	100
122902411	GEOG4E11	Integrated Watershed Management	4	1	0	5	5	15	10	30	70	100
122902412	GEOG4E12	Terrain Modelling	4	1	0	5	5	15	10	30	70	100
122902413	GEOG4E13	Trans Geographies (*)	4	1	0	5	5	15	10	30	70	100
122902414	GEOG4E14	Urban and Regional Planning	4	1	0	5	5	15	10	30	70	100
122902415	GEOG4E15	Urban Development and Management	4	1	0	5	5	15	10	30	70	100
		explore 25 Credits, comprising 5 Courses (2 Core and 2 Elective)										

Note: Students will have to complete 25 Credits, comprising 5 Courses (2 Core and 3 Elective).

[‡] Students can choose only from the electives, which are being offered by the faculty in the department (See Table 4), subject to mutually exclusive slots in the time-table (Table 5). In lieu of one of the three Electives, an Open Elective (OE) may be selected from any other department, subject to their rules.

Courses marked (*) are <u>Open Elective (OE)</u>, which are also offered to students of the Faculty of Arts, Faculty of Social Science, and Department of Environment Studies, subject to additional rules. Examinations of OE courses of all the departments are held on the same day, hence students should not select more than one OE course in a semester.





DIRECT TEACHING & LEARNING ARRANGEMENT

TABLE 3: PHD IN GEOGRAPHY – LIST OF COURSES – PART 1 (COURSEWORK)

COURSE CODE	COURSE NAME	DURATION	ASSESSMENT				
		(Hours per Week)	Internal Ass.	Final Exam.	Total		
	<u>COMPULSORY</u> (ALL Compuls	ory)					
Course I	Advanced Research Methodology for Geographers	4	50	50	100		
Course II	Advanced Spatial Analysis in Geography	4	50	50	100		
Course III	Domain Specific Research Techniques	4	50	50	100		
Course IV	Research and Publication Ethics	2	25	25	50		





DIRECT TEACHING & LEARNING ARRANGEMENT

TABLE 4: TIME TABLE – SESSION 2024-25 (EVEN SEMESTER) – MA (SEMESTER II & IV) & PH.D (PART 1)

Day	Sem.	Venue	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 13:00	13:30 - 14:30	14:30 - 15:30	15:30 – 16:30	16:30 - 17:30		
	MA (II)	LH-1	GEOG2C03 (L):		MOTE SENSING AND G Kumar Saha	IS (PRACTICAL)	GEOG2C03 (P): UPC: 122901203 – REMOTE SENSING AND GIS (PRACTICAL) Prof. Ashis Kumar Saha					
day	MA (IV) LH-2 GEOG4E10 (L): UPC: 122902410 – GEOGRAPHY OF HIMALAYA Prof. Bindhy Wasini Pandey				MALAYA	GEOG4E03 (L): UPC: 122902403 – CULTURE, HISTORY AND LANDSCAPE Prof. Aparajita De						
Monday	MA (IV)	ML			GEOG4E03 (T): UPC Prof. Ap a	C: 122902403 – CHL arajita De	GEOG4E10 (T): UPC: 122902410 – GoH Prof. Bindhy Wasini Pandey					
	PhD	CL			PH.D CC	OURSE I						
	MA (II)	LH-1	GEOG4C0		– NEW ECONOMIC GE njan Sen	OGRAPHY	GEOG4C02 (T): UPC: 122901402 – NEW ECONOMIC GEOGRAPHY Prof. Anjan Sen					
day	MA (IV)	LH-2	GEOG2E0		. – AGRICULTURAL GEC ash Anand	OGRAPHY	GEOG2E08 (L): UPC: 122902208 – HYDROLOGY AND WATER RESOURCES MANAGEME Prof. Suresh Chand Rai					
Tuesday	MA (IV)	ML			GEOG2E08 (T): UPC: Prof. Suresl	122902208 – HWRM h Chand Rai		C: 122902201 – AG ash Anand				
	PhD	CL			PH.D CC	OURSE II						
	MA (IV)	LH-1	GEOG2C0		– ENVIRONMENT AND Wasini Pandey	ECOLOGY	GEOG2C0	ECOLOGY				
esday	MA (II)	LH-2	GEOG4E07 (L):		NDER, SPACE AND SOO	CIETY IN INDIA	GEOG2E05 (L): UPC: 122902405 – ENERGY GEOGRAPHIES Dr. Kiran Bhairannavar					
Wednesday	MA (II)	ML			GEOG2E05 (T): UPC Dr. Kiran Bł			: 122902407 – GSSI dita Datta				
	PhD	CL	GEOG4E02 (L		PPLIED CLIMATOLOGY anda Sahu	(PRACTICAL)	GEOG4E02 (F	(PRACTICAL)				





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	MA (IV)	LH-1	GEOG4C01	L (L): UPC: 122901401 - Prof. Sures	- VULNERABILITY AND h Chand Rai	DISASTER	GEOG4C01 (T): UPC: 122901401 – VULNERABILITY AND DISASTER Prof. Suresh Chand Rai						
day	MA (II)	LH-2	GEOG2E0	· · ·	– GEOGRAPHY OF CRY aj Kumar	OSPHERE	GEOG2E02 (L): UPC: 122902202 – EVERYDAY GEOGRAPHIES (*) Dr. Kiran Bhairannavar						
Thursday	MA (II)	ML			GEOG2E02 (T): UPC Dr. Kiran Bl	: 122902202 – EvG* hairannavar	GEOG2E04 (T): UPC Dr. Pank						
	PhD	CL			PH.D CC	OURSE III							
	MA (II)	LH-1	GEOG2C02 (L):		NTEMPORARY HUMAI arajita De	N GEOGRAPHY	GEOG2C02 (T): UPC: 122901202 – CONTEMPORARY HUMAN GEOGRAPHY Prof. Aparajita De						
ay	MA (IV)	LH-2	GEOG4E11 (L): U	JPC: 122902411 – INTE Dr. Pank	GRATED WATERSHED aj Kumar	MANAGEMENT	GEOG4E06 (L): UPC: 122902406 – ENVIRONMENTAL IMPACT ASSESSMENT (*) Dr. Netrananda Sahu						
Friday	MA (IV)	ML			GEOG4E06 (T): UPC Dr. Netran	:: 122902406 – EIA* anda Sahu	GEOG4E11 (T): UPC Dr. Pank						
	PhD	CL			PH.D CC	OURSE IV							
[Mid-se	emester Bro	eak: Sunda	ay, 09 th March 2025, to	Sunday, 16 st March 20	025 (1 week); Summer	Vacation: Sunday, 01 st	rsework, from Thursday June 2025, to Sunday, pectively in each lecture	20 th July 2025]		025 (12 weeks).			
	-						be announced by each I						