		Lesson Plan for Even Semester 2024-25
	f Associate Professor: Muni	sh kumar
Class:		^d Year 4 th Sem
	Map Projections (Practical)	Paper Code: GEOG(P)204
Week No.	Topics to be Taught	
1	Introduction to Map Projection: mear	ning.
2	Introduction to Map Projection :Class	sification and Importance
3	Characteristics of latitudes and longit	ude lines.
4	Cylindrical projections: Characteristic	s, applications and drawing.(i) Simple Cylindrical Projection (ii) Cylindrical equal area.
5	True shape/Orthomorphic/Mercator'	's projection.
6	Conical Projections: Characteristics, a	applications and drawing of(i) Simple conical projection with one standard parallel.
7	(ii)Simple conical projection with two	standard parallels.
8	(iii)Bonne's projection (iv) Polyconic p	projection.
9	(v)International Map Projection	
10	Equal Area Projection.	applications and drawing. (i) Polar Zenithal Equidistant Projection (ii)Polar Zenithal
11	(iii)Polar Zenithal Gnomonic Projectio Projection.	on (iv)Polar Zenithal Stereographic
12	(v)Polar Zenithal Orthographic Project	tion.
13	Characteristics, applications and draw	ving of (i) Sinusoidal.

14	Characteristics, applications and drawing of(ii) Mollweide projection.
15	Praatice of Practical Exams through Class tests and Viva-voce.

	Lesson Plan for Even Semester 2024-25
Name o	f Associate Professor: Munish kumar
Class:	M.Sc. 2 nd Year 4 th Sem
	Regional Geography of Paper Code: GEOG-403 (i)
India (N Haryana	with special reference to
Week	Topics to be Taught
No. 1	Concept and types of regions
2	Regionalization
3	Regional Diversities in India
4	Critical Review of schemes of regionalization of India: Baker and Stamp
5	Critical Review of schemes of regionalization of India: Pithawala, Spate and Learmonth and RL. Singh.
6	Macro Regions of India: Himalayas, Indo-Ganga Plains,
7	Indian Peninsula, physical and socio-economic characteristics
8	Bases of demarcation of Meso Regions in India
9	Schemes of socio-economic regionalisation: Asok Mitra, P.Sengupta & Galina Sadasyuk, B.K. Roy.
10	Physical and economic diversities in Haryana
11	1. Relief, Climate, Drainage, Groundwater, Soils and Natural Vegetation II. Agriculture and its spatial organization iii. Industry. Transport and Communication
12	Demographic characteristics and diversities in Haryana.

13	Social region of Haryana
14	Social diversities in terms of education and health in Haryana
15	Class tests and assignment

<u>Lesson Plan for Even Semester 2024-25</u> Name of Associate Professor: Munish kumar		
Class:	M.Sc. 2 nd Year 4 th Sem	
ubject	t: Cultural Geography Paper Code: GEOG-404 (iii)	
Week No.		
1	Definition, nature and scope of Cultural Geography, cultural elements and components of culture.	
2	The evaluation of Human Civilizations with special reference to Mesopotamia and The Nile Valley	
3	The evaluation of Human Civilizations with special reference to The Indus Valley and The Hwang Ho Valley	••••••
4	Bases of cultural diversity and cultural transformation-race, religion and language.	
5	Cultural landscape and cultural ecology.	•••••
6	The speed and efficiency of operation of cultural processes.	
7	Classification of Races: Major races of the world: Nordics, Mongoloids, Negroids and Caucasoida.	•••••
8	Racial Classification in India-Sri Risley, AC. Haddon, B.S. Guha.	
9	Tribes of India with main emphasis on Naga, Khasis,	
10	Tribes of India with main emphasis on Todas, Bhils and Santhals.	
11	Patterns of livelihood: Various economic activities, cultural adaptations, agriculture,	
12	Industrialization	••••••
13	Modernization	

ľ	14	Technological changes and their geographical implications.
	15	Class tests and assignment