Maharana Pratap Mahavidyalya, Jungle Dhusan, Gorakhpur

Programme : B.A./B.Sc. Third Semester Lesson Plan Session-2025-26

Subject- Geography Course Code: GEO202F

Course Title: Map Projection, Weather Map & Survey- Indian Clinometer and Sextant

Date		Teacher's Name	Unit	Lesson	Title
01.08.25	2	VKC, SS, NG	I	Map Projections	Introduction
02.08.25	4	VKC, SS, NG	I	Map Projections	Classification
08.08.25	6	VKC, SS, NG	I	Map Projections	Classification
22.08.25	8	VKC, SS, NG	I	Map Projections	Properties
23.08.25	10	VKC, SS, NG	I	Map Projections	Properties
29.08.25	12	VKC, SS, NG	II	Types of Projection	Orthomorphic
06.09.25	14	VKC, SS, NG	II	Types of Projection	Homolographic
12.09.25	16	VKC, SS, NG	II	Types of Projection	Equal Area Projection
13.09.25	18	VKC, SS, NG	II	Types of Projection	Mercator's
19.09.25	20	VKC, SS, NG	II	Types of Projection	Polar Zenithal Equal Area
20.09.25	22	VKC, SS, NG	III	Map Interpolation	Weather Map
26 .09.25	24	VKC, SS, NG	III	Map Interpolation	Weather Map
27.09.25	26	VKC, SS, NG	III	Map Interpolation	Weather Map
03.10.25	26	VKC, SS, NG	III	Map Interpolation	Weather Map
04.10.25	28	VKC, SS, NG	III	Map Interpolation	Weather Map
10.10.25	30	VKC, SS, NG	IV	Instrument Survey	Indian Clinometer
11.10.25	32	VKC, SS, NG	IV	Instrument Survey	Indian Clinometer
24.10.25	38	VKC, SS, NG	IV	Instrument Survey	Indian Clinometer
25.10.25	40	VKC, SS, NG	IV	Instrument Survey	Indian Clinometer
31.10.25	42	VKC, SS, NG	IV	Instrument Survey	Sextant
01.11.25	44	VKC, SS, NG	IV	Instrument Survey	Sextant
07.11.25	46	VKC, SS, NG	IV	Instrument Survey	Sextant
08.11.25	48	VKC, SS, NG	IV	Instrument Survey	Sextant
14.11.25	50	VKC, SS, NG	IV	Instrument Survey	Sextant
15.11.25	52	VKC, SS, NG	IV	Instrument Survey	Sextant