

Maharana Pratap P.G. College, Jungle Dhusan, Gorakhpur

Class: M.A./M.Se. Previous		Lesson Plan		Session-2020-21	Subject- Geography
Date		Teacher's Name	Paper	Lesson	Title
04.08.20	01	Dr. Shalu Srivastava	III	Geography of Resource	Introduction
04.08.20	01	-	IV	Geographical Thought	Introduction
04.08.20	01	Dr. V.K. Chaudhary	I	Geomorphology	Introduction
04.08.20	01	Dr. Neelam Gupta	II	Man & Biosphere	Introduction
05.08.20	02	Dr. Shalu Srivastava	III	Geography of Resource	Definition
05.08.20	02	-	IV	Geographical thoughts	Evolution
05.08.20	02	Dr. V.K. Chaudhary	I	Geomorphology	Meaning
05.08.20	02	Dr. Neelam Gupta	II	Biosphere	As a Global Eco-system
06.08.20	03	Dr. Shalu Srivastava	III	Geography of Resource	Definition
06.08.20	03	-	IV	Geographical thoughts	Evolution
06.08.20	03	Dr. V.K. Chaudhary	I	Geomorphology	Meaning
06.08.20	03	Dr. Neelam Gupta	II	Biosphere	As a Global Eco-system
07.08.20	04	Dr. Shalu Srivastava	III	Geography of Resource	Nature
07.08.20	04	-	IV	Dualism in Geography	Physical Vs Human
07.08.20	04	Dr. V.K. Chaudhary	I	Geomorphology	Scope
07.08.20	04	Dr. Neelam Gupta	II	Unity in the Biosphere	Unity in the Biosphere
08.08.20	05	Dr. Shalu Srivastava	III	Geography of Resource	Nature
08.08.20	05	-	IV	Dualism in Geography	Physical Vs Human
08.08.20	05	Dr. V.K. Chaudhary	I	Geomorphology	Scope
08.08.20	05	Dr. Neelam Gupta	II	Diversity in the Biosphere	Diversity in the Biosphere
10.08.20	06	Dr. Shalu Srivastava	III	Geography of Resource	Scope
10.08.20	06	-	IV	Dualism in Geography	Physical Vs Human
10.08.20		Dr. V.K. Chaudhary		CLASS TEACHING	
10.08.20	06	Dr. Neelam Gupta	II	Major Biome	World
11.08.20	07	Dr. Shalu Srivastava	III	Geography of Resource	Scope
11.08.20	07	-	IV	Dualism in Geography	Physical Vs Human
11.08.20	06	Dr. V.K. Chaudhary	I	Geomorphology	Fundamental Concept
11.08.20	07	Dr. Neelam Gupta	II	Major Biome	World
13.08.20	08	Dr. Shalu Srivastava	III	Geography of Resource	Concept
13.08.20	08	-	IV	Dualism in Geography	Physical Vs Human
13.08.20	07	Dr. V.K. Chaudhary	I	Geomorphology	Fundamental Concept
13.08.20	08	Dr. Neelam Gupta	II	Eco-system	Productivity
14.08.20	09	Dr. Shalu Srivastava	III	Geography of Resource	Concept
14.08.20	09	-	IV	Dualism in Geography	Physical Vs Human
14.08.20	08	Dr. V.K. Chaudhary	I	Geomorphology	Fundamental Concept
14.08.20	09	Dr. Neelam Gupta	II	Eco-system	Productivity
17.08.20	10	Dr. Shalu Srivastava	III	Geography of Resource	Concept
17.08.20	10	-	IV	Dualism in Geography	Systematic Vs Regional
17.08.20	09	Dr. V.K. Chaudhary	I	Geomorphology	Fundamental Concept
17.08.20	10	Dr. Neelam Gupta	II	Eco-system	Productivity
18.08.20	11	Dr. Shalu Srivastava	III	Geography of Resource	Concept
18.08.20	11	-	IV	Dualism in Geography	Systematic Vs Regional
18.08.20	10	Dr. V.K. Chaudhary	I	Geomorphology	Fundamental Concept
18.08.20	11	Dr. Neelam Gupta	II	Eco-system	Stability
19.08.20	12	Dr. Shalu Srivastava	III	Geography of Resource	Classification of Resources
19.08.20	12	-	IV	Dualism in Geography	Systematic Vs Regional
19.08.20		Dr. V.K. Chaudhary		CLASS TEACHING	
19.08.20	12	Dr. Neelam Gupta	II	Eco-system	Stability
20.08.20	13	Dr. Shalu Srivastava	III	Geography of Resource	Classification of Resources
20.08.20	13	-	IV	Dualism in Geography	Systematic Vs Regional
20.08.20	11	Dr. V.K. Chaudhary	I	Development of Geomorphology	American School
20.08.20	13	Dr. Neelam Gupta	II	Eco-system	Liability
21.08.20	14	Dr. Shalu Srivastava	III	Geography of Resource	Classification of Resources
21.08.20	14	-	IV	Dualism in Geography	Systematic Vs Regional
21.08.20	12	Dr. V.K. Chaudhary	I	Development of Geomorphology	American School
21.08.20	14	Dr. Neelam Gupta	II	Eco-system	Liability

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Date		Teacher's Name	Paper	Lesson	Title
22.08.20	15	Dr. Shalu Srivastava	III	Geography of Resource	Classification of Resources
22.08.20	15	-	IV	Positivism in Geography	Positivism in Geography
22.08.20	13	Dr. V.K. Chaudhary	I	Development of Geomorphology	American School
22.08.20	15	Dr. Neelam Gupta	II	Eco-system	Liability
24.08.20	16	Dr. Shalu Srivastava	III	Geography of Resource	Classification of Resources
24.08.20	16	-	IV	Positivism in Geography	Positivism in Geography
24.08.20	14	Dr. V.K. Chaudhary	I	Development of Geomorphology	American School
24.08.20	16	Dr. Neelam Gupta	II	Environmental Crisis	Nature
25.08.20	17	Dr. Shalu Srivastava	III	Resource & Development	Culture
25.08.20	17	-	IV	Positivism in Geography	Positivism in Geography
25.08.20	15	Dr. V.K. Chaudhary	I	Development of Geomorphology	European School
25.08.20	17	Dr. Neelam Gupta	II	Environmental Crisis	Nature
26.08.20	18	Dr. Shalu Srivastava	III	Resource & Development	Culture
26.08.20	18	-	IV	Positivism in Geography	Positivism in Geography
26.08.20		Dr. V.K. Chaudhary		MONTHLY EVALUATION	
26.08.20	18	Dr. Neelam Gupta	II	Impact of Technology	On Biosphere
27.08.20	19	Dr. Shalu Srivastava	III	Resource & Development	Economics
27.08.20	19	-	IV	Positivism in Geography	Positivism in Geography
27.08.20	16	Dr. V.K. Chaudhary	I	Development of Geomorphology	European School
27.08.20	19	Dr. Neelam Gupta	II	Environmental Crisis	Nature
28.08.20	20	Dr. Shalu Srivastava	III	Resource & Development	Economics
28.08.20	20	-	IV	Quantitative Revolution	Quantitative Revolution
28.08.20	17	Dr. V.K. Chaudhary	I	Development of Geomorphology	European School
28.08.20	20	Dr. Neelam Gupta	II	Man and Biospheres	Man in Biospheres
01.09.20	21	Dr. Shalu Srivastava	III	Resource & Development	Economics
01.09.20	21	-	IV	Quantitative Revolution	Quantitative Revolution
01.09.20	18	Dr. V.K. Chaudhary	I	Development of Geomorphology	European School
01.09.20	21	Dr. Neelam Gupta	II	Man and Biospheres	Man in Biospheres
02.09.20	22	Dr. Shalu Srivastava	III	Resource & Development	Technological
02.09.20	22	-	IV	Quantitative Revolution	Quantitative Revolution
02.09.20	19	Dr. V.K. Chaudhary	I	Geomorphology in India	Progress
02.09.20	22	Dr. Neelam Gupta	II	Plants	Domestication
03.09.20	23	Dr. Shalu Srivastava	III	Resource & Development	Technological
03.09.20	23	-	IV	Quantitative Revolution	Impact
03.09.20	20	Dr. V.K. Chaudhary	I	Geomorphology in India	Progress
03.09.20	23	Dr. Neelam Gupta	II	Man and Biospheres	Man in Biospheres
04.09.20	24	Dr. Shalu Srivastava	III	Resource & Development	Technological
04.09.20	24	-	IV	Quantitative Revolution	Impact
04.09.20		Dr. V.K. Chaudhary		CLASS TEACHING	
04.09.20	24	Dr. Neelam Gupta	II	Man and Biospheres	Man in Biospheres
05.09.20	25	Dr. Shalu Srivastava	III	Concept of Resource	Adequacy
05.09.20	25	-	IV	Systems in Geography	Systems in Geography
05.09.20	21	Dr. V.K. Chaudhary	I	Geomorphology in India	Progress
05.09.20	25	Dr. Neelam Gupta	II	Man and Biospheres	Man in Biospheres
07.09.20	26	Dr. Shalu Srivastava	III	Concept of Resource	Adequacy
07.09.20	26	-	IV	Systems in Geography	Systems in Geography
07.09.20	22	Dr. V.K. Chaudhary	I	Geomorphology	Recent Trends
07.09.20	26	Dr. Neelam Gupta	II	Man and biosphere	The Pleistocene Environment
08.09.20	27	Dr. Shalu Srivastava	III	Concept of Resource	Scarcity
08.09.20	27	-	IV	Systems in Geography	Systems in Geography
08.09.20	23	Dr. V.K. Chaudhary	I	Geomorphology	Recent Trends
08.09.20	27	Dr. Neelam Gupta	II	Man and biosphere	The Pleistocene Environment
09.09.20	28	Dr. Shalu Srivastava	III	Concept of Resource	Scarcity
09.09.20	28	-	IV	Models in Geography	Models in Geography
09.09.20	24	Dr. V.K. Chaudhary	I	Geomorphology	Recent Trends
09.09.20	28	Dr. Neelam Gupta	II	Man and biosphere	The Pleistocene Environment

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Date		Teacher's Name	Paper	Lesson	Title
10.09.20	29	Dr. Shalu Srivastava	III	Major Natural Resource of the World	Distribution
10.09.20	29	-	IV	Models in Geography	Models in Geography
10.09.20	25	Dr. V.K. Chaudhary	I	Earth Movement	Epeirogenesis
10.09.20	29	Dr. Neelam Gupta	II	Homo Sapiens	Emergence
11.09.20	30	Dr. Shalu Srivastava	III	Major Natural Resource of the World	Distribution
11.09.20	30	-	IV	Models in Geography	Models in Geography
11.09.20		Dr. V.K. Chaudhary		CLASS TEACHING	
11.09.20	30	Dr. Neelam Gupta	II	Homo Sapiens	Emergence
12.09.20	31	Dr. Shalu Srivastava	III	Natural Resource of the World	Soil
12.09.20	31	-	IV	Radical Geography	Radical Geography
12.09.20	26	Dr. V.K. Chaudhary	I	Earth Movement	Epeirogenesis
12.09.20	31	Dr. Neelam Gupta	II	Homo Sapiens	Emergence
14.09.20	32	Dr. Shalu Srivastava	III	Natural Resource of the World	Soil
14.09.20	32	-	IV	Radical Geography	Radical Geography
14.09.20	27	Dr. V.K. Chaudhary	I	Earth Movement	Epeirogenesis
14.09.20	32	Dr. Neelam Gupta	II	Homo Sapiens	Spread over the Globe
15.09.20	33	Dr. Shalu Srivastava	III	Natural Resource of the World	Soil
15.09.20	33	-	IV	Radical Geography	Radical Geography
15.09.20	28	Dr. V.K. Chaudhary	I	Earth Movement	Epeirogenesis
15.09.20	33	Dr. Neelam Gupta	II	Homo Sapiens	Spread over the Globe
16.09.20	34	Dr. Shalu Srivastava	III	Natural Resource of the World	Forest
16.09.20	34	-	IV	Ecological School	Revival
16.09.20	29	Dr. V.K. Chaudhary	I	Earth Movement	Orogenetic
16.09.20	34	Dr. Neelam Gupta	II	Homo Sapiens	Spread over the Globe
18.09.20	35	Dr. Shalu Srivastava	III	Natural Resource of the World	Forest
18.09.20	35	-	IV	Ecological School	Revival
18.09.20	30	Dr. V.K. Chaudhary	I	Earth Movement	Orogenetic
18.09.20	35	Dr. Neelam Gupta	II	Impact of Biosphere	Communication
19.09.20	36	Dr. Shalu Srivastava	III	Major Natural Resource of the World	Forest
19.09.20	36	-	IV	Ecological School	Revival
19.09.20		Dr. V.K. Chaudhary		CLASS TEACHING	
19.09.20	36	Dr. Neelam Gupta	II	Use of Fire	Use of Fire
21.09.20	37	Dr. Shalu Srivastava	III	Natural Resource of the World	Power
21.09.20	37	-	IV	Earth Surface	Concept
21.09.20	31	Dr. V.K. Chaudhary	I	Earth Movement	Orogenetic
21.09.20	37	Dr. Neelam Gupta	II	Use of Fire	Use of Fire
22.09.20	38	Dr. Shalu Srivastava	III	Natural Resource of the World	Power
22.09.20	38	-	IV	Earth Surface	Concept
22.09.20	32	Dr. V.K. Chaudhary	I	Earth Movement	Isostasy
22.09.20	38	Dr. Neelam Gupta	II	Use of Fire	Use of Fire
23.09.20	39	Dr. Shalu Srivastava	III	Natural Resource of the World	Power
23.09.20	39	-	IV	Earth Surface	Concept
23.09.20	33	Dr. V.K. Chaudhary	I	Earth Movement	Isostasy
23.09.20	39	Dr. Neelam Gupta	II	Domestication of Plants	Domestication of Plants
24.09.20	40	Dr. Shalu Srivastava	III	Minerals	Iron-Ore
24.09.20	40	-	IV	Concept of Landscape	Concept of Landscape
24.09.20	34	Dr. V.K. Chaudhary	I	Earth Movement	Isostasy
24.09.20	40	Dr. Neelam Gupta	II	Domestication of Plants	Domestication of Plants
25.09.20	41	Dr. Shalu Srivastava	III	Minerals	Iron-Ore
25.09.20	41	-	IV	Concept of Landscape	Concept of Landscape
25.09.20	35	Dr. V.K. Chaudhary	I	Earth Movement	Plate Tectonics
25.09.20	41	Dr. Neelam Gupta	II	Domestication of Plants	Domestication of Plants
26.09.20	42	Dr. Shalu Srivastava	III	Minerals	Iron-Ore
26.09.20	42	-	IV	Concept of Landscape	Concept of Landscape
26.09.20		Dr. V.K. Chaudhary		MONTHLY EVALUATION	

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Class: M.A./M.Se. Previous		Lesson Plan		Session-2020-21	Subject- Geography
Date		Teacher's Name	Paper	Lesson	Title
26.09.20	42	Dr. Neelam Gupta	II	Domestication of Plants	Domestication of Plants
28.09.20	43	Dr. Shalu Srivastava	III	Minerals	Bauxite
28.09.20	43	-	IV	Concept of region	Concept of region
28.09.20	36	Dr. V.K. Chaudhary	I	Earth Movement	Plate Tectonics
28.09.20	43	Dr. Neelam Gupta	II	Domestication of Animals	Domestication of Animals
29.09.20	44	Dr. Shalu Srivastava	III	Minerals	Bauxite
29.09.20	44	-	IV	Concept of region	Concept of region
29.09.20	37	Dr. V.K. Chaudhary	I	Earth Movement	Plate Tectonics
29.09.20	44	Dr. Neelam Gupta	II	Domestication of Animals	Domestication of Animals
30.09.20	45	Dr. Shalu Srivastava	III	Minerals	Bauxite
30.09.20	45	-	IV	Concept of region	Concept of region
30.09.20	38	Dr. V.K. Chaudhary	I	Geographic Cycle & Land Forms	Humid
30.09.20	45	Dr. Neelam Gupta	II	Domestication of Animals	Domestication of Animals
01.10.20	46	Dr. Shalu Srivastava	III	Minerals	Copper
01.10.20	46	-	IV	Typology of Regions	Typology of Regions
01.10.20	39	Dr. V.K. Chaudhary	I	Geographic Cycle & Land Forms	Humid
01.10.20	46	Dr. Neelam Gupta	II	Domestication of Animals	Domestication of Animals
03.10.20	47	Dr. Shalu Srivastava	III	Minerals	Copper
03.10.20	47	-	IV	Typology of Regions	Typology of Regions
03.10.20	40	Dr. V.K. Chaudhary	I	Geographic Cycle & Land Forms	Arid
03.10.20	47	Dr. Neelam Gupta	II	Fossil Fuels	Use
05.10.20	48	Dr. Shalu Srivastava	III	Minerals	Copper
05.10.20	48	-	IV	Typology of Regions	Typology of Regions
05.10.20		Dr. V.K. Chaudhary		CLASS TEACHING	
05.10.20	48	Dr. Neelam Gupta	II	Fossil Fuels	Use
06.10.20	49	Dr. Shalu Srivastava	III	Minerals	Copper
06.10.20	49	-	IV	Concept	Spatial Organization
06.10.20	41	Dr. V.K. Chaudhary	I	Geographic Cycle & Land Forms	Arid
06.10.20	49	Dr. Neelam Gupta	II	Fossil Fuels	Use
07.10.20	50	Dr. Shalu Srivastava	III	Minerals	Tin
07.10.20	50	-	IV	Concept of Spatial Organization	Concept of Spatial Organization
07.10.20	42	Dr. V.K. Chaudhary	I	Geographic Cycle & Land Forms	Glacial
07.10.20	50	Dr. Neelam Gupta	II	Fossil Fuels	Use
09.10.20	51	Dr. Shalu Srivastava	III	Minerals	Tin
09.10.20	51	-	IV	Concept of Spatial Organization	Concept of Spatial Organization
09.10.20	43	Dr. V.K. Chaudhary	I	Geographic Cycle & Land Forms	Glacial
09.10.20	51	Dr. Neelam Gupta	II	Man and Biosphere	Res. Conservation Technology
10.10.20	52	Dr. Shalu Srivastava	III	Major Resource Regions of the World	Delimitation
10.10.20	52	-	IV	Concept of Spatial Organization	Concept of Spatial Organization
10.10.20	44	Dr. V.K. Chaudhary	I	Periglacial	Environments
10.10.20	52	Dr. Neelam Gupta	II	Man and Biosphere	Res. Conservation Technology
12.10.20	53	Dr. Shalu Srivastava	III	Major Resource Regions of the World	Delimitation
12.10.20	53	-	IV	Geography as a Science	Relationship
12.10.20	45	Dr. V.K. Chaudhary	I	Periglacial	Environments
12.10.20	53	Dr. Neelam Gupta	II	Man and Biosphere	Res. Conservation Technology
13.10.20	54	Dr. Shalu Srivastava	III	Major Resource Regions of the World	Delimitation
13.10.20	54	-	IV	Geography as a Science	Relationship
13.10.20		Dr. V.K. Chaudhary		CLASS TEACHING	
13.10.20	54	Dr. Neelam Gupta	II	Man and Biosphere	Res. Conservation Technology
14.10.20	55	Dr. Shalu Srivastava	III	Major Resource Regions of the World	Characteristics
14.10.20	55	-	IV	Geography as a Science	Relationship
14.10.20	46	Dr. V.K. Chaudhary	I	Polycyclic Land Forms	Polycyclic Land Forms
14.10.20	55	Dr. Neelam Gupta	II	Impact of Biosphere	Industrial Revolution
15.10.20	56	Dr. Shalu Srivastava	III	Major Resource Regions of the World	Characteristics
15.10.20	56	-	IV	Geography as a Science	Human Welfare

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15.10.20	47	Dr. V.K. Chaudhary	I	Polycyclic Land Forms	Polycyclic Land Forms
15.10.20	56	Dr. Neelam Gupta	II	Impact of Biosphere	Industrial Revolution
16.10.20	57	Dr. Shalu Srivastava	III	Major Resource Regions of the World	Characteristics
16.10.20	57	-	IV	Geography as a Science	Human Welfare
16.10.20	48	Dr. V.K. Chaudhary	I	Geomorphology	Erosion Surface
16.10.20	57	Dr. Neelam Gupta	II	Impact of Biosphere	Industrial Revolution
17.10.20	58	Dr. Shalu Srivastava	III	World Human resource	Distribution
17.10.20	58	-	IV	Geography as a Science	Human Welfare
17.10.20	49	Dr. V.K. Chaudhary	I	Geomorphology	Erosion Surface
17.10.20	58	Dr. Neelam Gupta	II	Impact of Biosphere	Industrial Revolution
19.10.20	59	Dr. Shalu Srivastava	III	World Human resource	Distribution
19.10.20	59	-	IV	Geography as a Science	Human Welfare
19.10.20	50	Dr. V.K. Chaudhary	I	Climate Geomorphology	Climate Geomorphology
19.10.20	59	Dr. Neelam Gupta	II	Impact of Biosphere	Industrial Revolution
20.10.20	60	Dr. Shalu Srivastava	III	World Human resource	Distribution
20.10.20		-		MONTHLY EVALUATION	
20.10.20	51	Dr. V.K. Chaudhary	I	Climate Geomorphology	Climate Geomorphology
20.10.20	60	Dr. Neelam Gupta	II	Impact of Biosphere	Transport
21.10.20	61	Dr. Shalu Srivastava	III	World Human resource	Characteristics
21.10.20	60	-	IV	Phenomenology of Geography	Phenomenology of Geography
21.10.20	52	Dr. V.K. Chaudhary	I	Models of Land Space Development	G.K. Gilbert
21.10.20	61	Dr. Neelam Gupta	II	Impact of Biosphere	Transport
22.10.20	62	Dr. Shalu Srivastava	III	World Human resource	Characteristics
22.10.20	61	-	IV	Phenomenology of Geography	Phenomenology of Geography
22.10.20	53	Dr. V.K. Chaudhary	I	Models of Land Space Development	G.K. Gilbert
22.10.20	62	Dr. Neelam Gupta	II	Impact of Biosphere	Transport
23.10.20	63	Dr. Shalu Srivastava	III	Population Pressure	On Resources
23.10.20	62	-	IV	Phenomenology of Geography	Phenomenology of Geography
23.10.20	54	Dr. V.K. Chaudhary	I	Models of Land Space Development	W.M. Davis
23.10.20	63	Dr. Neelam Gupta	II	Impact of Biosphere	Transport
29.10.20	64	Dr. Shalu Srivastava	III	Population Pressure	On Resources
29.10.20	63	-	IV	Phenomenology of Geography	Phenomenology of Geography
29.10.20	55	Dr. V.K. Chaudhary	I	Models of Land Space Development	W.M. Davis
29.10.20	64	Dr. Neelam Gupta	II	Impact of Biosphere	Communication
31.11.20	65	Dr. Shalu Srivastava	III	Limits of Growth	Concept
31.11.20	64	-	IV	Methods Explanation in Geography	Methods Explanation in Geography
31.11.20	56	Dr. V.K. Chaudhary	I	Models of Land Space Development	W. Penk
31.11.20	65	Dr. Neelam Gupta	II	Impact of Biosphere	Communication
02.11.20	66	Dr. Shalu Srivastava	III	Limits of Growth	Concept
02.11.20		-		CLASS TEACHING	
02.11.20	57	Dr. V.K. Chaudhary	I	Models of Land Space Development	W. Penk
02.11.20	66	Dr. Neelam Gupta	II	Impact of Biosphere	Communication
03.11.20	67	Dr. Shalu Srivastava	III	Regions of the World	Agricultural Regions
03.11.20	65	-	IV	Methods Explanation in Geography	Methods Explanation in Geography
03.11.20	58	Dr. V.K. Chaudhary	I	Models of Land Space Development	L.C. King
03.11.20	67	Dr. Neelam Gupta	II	Impact of Biosphere	Urbanization
04.11.20	68	Dr. Shalu Srivastava	III	Regions of the World	Agricultural Regions
04.11.20	66	-	IV	Methods Explanation in Geography	Methods Explanation in Geography
04.11.20	59	Dr. V.K. Chaudhary	I	Models of Land Space Development	L.C. King
04.11.20	68	Dr. Neelam Gupta	II	Impact of Biosphere	Urbanization
05.11.20	69	Dr. Shalu Srivastava	III	Regions of the World	Agricultural Regions
05.11.20	67	-	IV	Methods Explanation in Geography	Methods Explanation in Geography
05.11.20	60	Dr. V.K. Chaudhary	I	Models of Land Space Development	J.T. Hack
05.11.20	69	Dr. Neelam Gupta	II	Impact of Biosphere	Urbanization
06.11.20	70	Dr. Shalu Srivastava	III	Regions of the World	Agricultural Regions

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Date		Teacher's Name	Paper	Lesson	Title
06.11.20	68	-	IV	Nature of Geographical Theories	Nature of Geographical Theories
06.11.20	61	Dr. V.K. Chaudhary	I	Models of Land Space Development	J.T. Hack
06.11.20	70	Dr. Neelam Gupta	II	Impact of Biosphere	Urbanization
07.11.20	72	Dr. Shalu Srivastava	III	Regions of the World	Agricultural Regions
07.11.20	69	-	IV	Nature of Geographical Theories	Nature of Geographical Theories
07.11.20	62	Dr. V.K. Chaudhary	I	Models of Land Space Development	Merisawa
07.11.20	72	Dr. Neelam Gupta	II	Impact on the Biosphere	Green Revolution
09.11.20	73	Dr. Shalu Srivastava	III	Regions of the World	Industrial Regions
09.11.20		-		CLASS TEACHING	
09.11.20	63	Dr. V.K. Chaudhary	I	Models of Land Space Development	Merisawa
09.11.20	73	Dr. Neelam Gupta	II	Impact on the Biosphere	Green Revolution
10.11.20	74	Dr. Shalu Srivastava	III	Regions of the World	Industrial Regions
10.11.20	70	-	IV	Nature of Geographical Theories	Nature of Geographical Theories
10.11.20	64	Dr. V.K. Chaudhary	I	Regional Geomorphology	Kashmir Himalaya
10.11.20	74	Dr. Neelam Gupta	II	Impact on the Biosphere	Green Revolution
17.11.20	75	Dr. Shalu Srivastava	III	Regions of the World	Industrial Regions
17.11.20	71	-	IV	Nature of Geographical Theories	Nature of Geographical Theories
17.11.20	65	Dr. V.K. Chaudhary	I	Regional Geomorphology	Kashmir Himalaya
17.11.20	75	Dr. Neelam Gupta	II	Impact on the Biosphere	Green Revolution
18.11.20	76	Dr. Shalu Srivastava	III	Regions of the World	Industrial Regions
18.11.20	72	-	IV	Nature of Geographical Theories	Nature of Geographical Theories
18.11.20	66	Dr. V.K. Chaudhary	I	Regional Geomorphology	Chhatonagpur
18.11.20	75	Dr. Neelam Gupta	II	Man & Environment System	Environment
19.11.20	76	Dr. Shalu Srivastava	III	Regions of the World	Industrial Regions
19.11.20	73	-	IV	Nature of Geographical Laws	Nature of Geographical Laws
19.11.20	67	Dr. V.K. Chaudhary	I	Regional Geomorphology	Chhatonagpur
19.11.20	76	Dr. Neelam Gupta	II	Man & Environment System	Environment
21.11.20	77	Dr. Shalu Srivastava	III	Model in Resource Utilization	Von Thunen
21.11.20	74	-	IV	Nature of Geographical Laws	Nature of Geographical Laws
21.11.20	68	Dr. V.K. Chaudhary	I	Regional Geomorphology	Thar Desert
21.11.20	77	Dr. Neelam Gupta	II	Man & Environment System	Environment
23.11.20	78	Dr. Shalu Srivastava	III	Model in Resource Utilization	Von Thunen
23.11.20		-		MONTHLY EVALUATION	
23.11.20	69	Dr. V.K. Chaudhary	I	Regional Geomorphology	Thar Desert
23.11.20	78	Dr. Neelam Gupta	II	Man & Environment System	Environment
24.11.20	79	Dr. Shalu Srivastava	III	Model in Resource Utilization	Jonathan
24.11.20	75	-	IV	Nature of Geographical Laws	Nature of Geographical Laws
24.11.20	70	Dr. V.K. Chaudhary	I	Morphometric Analysis of Relief	Hypsographic Curve
24.11.20	79	Dr. Neelam Gupta	II	Man & Environment System	Environment
26.11.20	80	Dr. Shalu Srivastava	III	Model in Resource Utilization	Jonathan
26.11.20	76	-	IV	Nature of Geographical Laws	Nature of Geographical Laws
26.11.20	71	Dr. V.K. Chaudhary	I	Morphometric Analysis of Relief	Altimetry Frequency Curve
26.11.20	80	Dr. Neelam Gupta	II	Man & Environment System	Development & Culture
27.11.20	81	Dr. Shalu Srivastava	III	Model in Resource Utilization	ISRDA
27.11.20	77	-	IV	Geography	General Spatial System Theory
27.11.20	72	Dr. V.K. Chaudhary	I	Morphometric Analysis of Relief	Altimetry Frequency Curve
27.11.20	81	Dr. Neelam Gupta	II	Man & Environment System	Development & Culture
28.11.20	82	Dr. Shalu Srivastava	III	Model in Resource Utilization	ISRDA
28.11.20	78	-	IV	Geography	General Spatial System Theory
28.11.20	73	Dr. V.K. Chaudhary	I	Morphometric Analysis of Relief	Histogram
28.11.20	82	Dr. Neelam Gupta	II	Man & Environment System	Development & Culture
01.12.20	83	Dr. Shalu Srivastava	III	Model in Resource Utilization	M. Smith
01.12.20	79	-	IV	Geography	General Spatial System Theory
01.12.20	74	Dr. V.K. Chaudhary	I	Morphometric Analysis of Relief	Histogram
01.12.20	83	Dr. Neelam Gupta	II	Man & Environment System	Development & Culture

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Class: M.A./M.Se. Previous		Lesson Plan		Session-2020-21	Subject- Geography
Date		Teacher's Name	Paper	Lesson	Title
02.12.20	84	Dr. Shalu Srivastava	III	Model in Resource Utilization	M. Smith
02.12.20		-		CLASS TEACHING	
02.12.20	75	Dr. V.K. Chaudhary	I	Morphometric Analysis of Relief	Climographic Curve
02.12.20	84	Dr. Neelam Gupta	II	Man & Environment System	Development & Culture
03.12.20	85	Dr. Shalu Srivastava	III	Model in Resource Utilization	M. Smith
03.12.20	80	-	IV	Geography	General Spatial System Theory
03.12.20	76	Dr. V.K. Chaudhary	I	Drainage Ordering	Strahllar Method
03.12.20	85	Dr. Neelam Gupta	II	Sustainable Development	Concept
07.12.20	86	Dr. Shalu Srivastava	III	Conservation of Resource	Concept
07.12.20	81	-	IV	Geographical Research	Development in India
07.12.20	77	Dr. V.K. Chaudhary	I	Frequency of Drainage	Frequency of Drainage
07.12.20	86	Dr. Neelam Gupta	II	Sustainable Development	Concept
08.12.20	87	Dr. Shalu Srivastava	III	Conservation of Resource	Concept
08.12.20	82	-	IV	Geographical Research	Development in India
08.12.20	78	Dr. V.K. Chaudhary	I	Frequency of Drainage	Frequency of Drainage
08.12.20	87	Dr. Neelam Gupta	II	Sustainable Development	Concept
09.12.20	88	Dr. Shalu Srivastava	III	Conservation of Resource	Concept
09.12.20	83	-	IV	Geographical Research	Development in India
09.12.20	79	Dr. V.K. Chaudhary	I	Density of the Drainage	Density of the Drainage
09.12.20	88	Dr. Neelam Gupta	II	Sustainable Development	Concept
11.12.20	89	Dr. Shalu Srivastava	III	Conservation of Resource	Approaches
11.12.20	84	-	IV	Geographical Research	Development in India
11.12.20	80	Dr. V.K. Chaudhary	I	Applied Geomorphology	Regional Planning
11.12.20	88	Dr. Neelam Gupta	II	Sustainable Development	Concept
12.12.20	89	Dr. Shalu Srivastava	III	Conservation of Resource	Approaches
12.12.20		-		CLASS TEACHING	
12.12.20	81	Dr. V.K. Chaudhary	I	Applied Geomorphology	Regional Planning
12.12.20	89	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
14.12.20	90	Dr. Shalu Srivastava	III	Conservation of Resource	Approaches
14.12.20	85	-	IV	Geographical Research	Development in India
14.12.20	82	Dr. V.K. Chaudhary	I	Applied Geomorphology	Road
14.12.20	90	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
15.12.20	91	Dr. Shalu Srivastava	III	Management of Resource	Concept
15.12.20	86	-	IV	Geographical Research	Development in India
15.12.20	83	Dr. V.K. Chaudhary	I	Applied Geomorphology	Road
15.12.20	91	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
16.12.20	92	Dr. Shalu Srivastava	III	Management of Resource	Concept
16.12.20	87	-	IV	Geographical Research	Development in India
16.12.20	84	Dr. V.K. Chaudhary	I	Applied Geomorphology	Dam Construction
16.12.20	92	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
17.12.20	93	Dr. Shalu Srivastava	III	Management of Resource	Method
17.12.20	88	-	IV	Geographical Research	Development in India
17.12.20	85	Dr. V.K. Chaudhary	I	Applied Geomorphology	Dam Construction
17.12.20	93	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
18.12.20	94	Dr. Shalu Srivastava	III	Management of Resource	Method
18.12.20	89	-	IV	Geographical Research	Development in India
18.12.20	86	Dr. V.K. Chaudhary	I	Applied Geomorphology	Manning
18.12.20	94	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
21.12.20	95	Dr. Shalu Srivastava	III	Management of Resource	Approaches
21.12.20		-		CLASS TEACHING	
21.12.20	87	Dr. V.K. Chaudhary	I	Applied Geomorphology	Manning
21.12.20	95	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
22.12.20	96	Dr. Shalu Srivastava	III	Management of Resource	Approaches
22.12.20	90	-	IV	Geographical Research	Development in India
22.12.20	88	Dr. V.K. Chaudhary	I	Applied Geomorphology	Urbanization

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Class: M.A./M.Se. Previous		Lesson Plan		Session-2020-21	Subject- Geography
Date		Teacher's Name	Paper	Lesson	Title
22.12.20	96	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
23.12.20	97	Dr. Shalu Srivastava	III	Conservation of Resources at Global	Conservation of Resources at Global
23.12.20	91	-	IV	Geography	Research Methodology
23.12.20	89	Dr. V.K. Chaudhary	I	Applied Geomorphology	Urbanization
23.12.20	97	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
24.12.20	98	Dr. Shalu Srivastava	III	National & Regional Level	Forest
24.12.20	92	-	IV	Geography	Research Methodology
24.12.20	90	Dr. V.K. Chaudhary	I	Applied Geomorphology	Natural Hazards
24.12.20	98	Dr. Neelam Gupta	II	Alternative Source of Energy	Alternative Source of Energy
28.12.20	99	Dr. Shalu Srivastava	III	National & Regional Level	Forest
28.12.20	93	-	IV	Geography	Research Methodology
28.12.20	91	Dr. V.K. Chaudhary	I	Applied Geomorphology	Natural Hazards
28.12.20	99	Dr. Neelam Gupta	II	Technological Alternatives	Special Ref. to Bio-technology
29.12.20	100	Dr. Shalu Srivastava	III	National & Regional Level	Soil
29.12.20	94	-	IV	Geography	Research Methodology
29.12.20	92	Dr. V.K. Chaudhary	I	Applied Geomorphology	Natural Hazards
29.12.20		Dr. Neelam Gupta		MONTHLY EVALUATION	
31.12.20	101	Dr. Shalu Srivastava	III	National Policy of India	Forest
31.12.20		-	IV	Geography	Research Methodology
31.12.20		Dr. V.K. Chaudhary	I	Review	
31.12.20	101	Dr. Neelam Gupta	II	Technological Alternatives	Special Ref. to Bio-technology
01.01.21	102	Dr. Shalu Srivastava	III	National Policy of India	Water
01.01.21	96	-	IV	Geography	Research Methodology
01.01.21		Dr. V.K. Chaudhary	I	Review	
01.01.21	101	Dr. Neelam Gupta	II	Technological Alternatives	Special Ref. to Bio-technology
02.01.21	103	Dr. Shalu Srivastava	III	National Policy of India	Water
02.01.21	97	-	IV	Geography	Research Methodology
02.01.21		Dr. V.K. Chaudhary	I	Review	
02.01.21	102	Dr. Neelam Gupta	II	Technological Alternatives	Special Ref. to Bio-technology
04.01.21	104	Dr. Shalu Srivastava	III	Population Policy in India	Population Policy in India
04.01.21	98	-	IV	Geography	Research Methodology
04.01.21		Dr. V.K. Chaudhary	I	Review	
04.01.21	103	Dr. Neelam Gupta	II	Technological Alternatives	Special Ref. to Bio-technology
06.01.21	105	Dr. Shalu Srivastava	III	Population Policy in India	Population Policy in India
06.01.21	99	-	IV	Geography	Research Methodology
06.01.21		Dr. V.K. Chaudhary	I	Review	
06.01.21		Dr. Neelam Gupta	II	CLASS TEACHING	
07.01.21	106	Dr. Shalu Srivastava	III	Population Programs in India	Population Programs in India
07.01.21	100	-	IV	Geography	Research Methodology
07.01.21		Dr. V.K. Chaudhary	I	Review	
07.01.21		Dr. Neelam Gupta	II	Review	
08.01.21	107	Dr. Shalu Srivastava	III	Population Programs in India	Population Programs in India
08.01.21	101	-	IV	Geography	Research Methodology
08.01.21		Dr. V.K. Chaudhary	I	Review	
08.01.21		Dr. Neelam Gupta	II	Review	
09.01.21		Dr. Shalu Srivastava	III	Review	
09.01.21	102	-	IV	Geography	Research Methodology
09.01.21		Dr. V.K. Chaudhary	I	Review	
09.01.21		Dr. Neelam Gupta		Review	
11.01.21		Dr. Shalu Srivastava	III	Review	
11.01.21		-	IV	Review	
11.01.21		Dr. V.K. Chaudhary	I	Review	
11.01.21		Dr. Neelam Gupta	II	Review	
12.01.21		Dr. Shalu Srivastava	III	Review	
12.01.21		-	IV	Review	

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