

GURU NANAK KHALSA COLLEGE, KARNAL

Lesson Plan

Name of the Assistant/Associate Professor: Dr. Rampal Singh

Class and Section: B. A. V Semester

Subject: Geography (Practical)

Group A: Monday-Tuesday Group B: Wednesday-Thursday Group C: Friday-Saturday

Week	Date	Topics
1	1-Jan-18	Introduction to Aerial Photographs
	2-Jan-18	Demarcation of Fiducial Marks and Principal Point
	3-Jan-18	Introduction to Aerial Photographs
	4-Jan-18	Demarcation of Fiducial Marks and Principal Point
	5-Jan-18	Introduction to Aerial Photographs
	6-Jan-18	Demarcation of Fiducial Marks and Principal Point
	7-Jan-18	Sunday
2	8-Jan-18	Demarcation of Conjugate Principal Point
	9-Jan-18	Demarcation of Flight Line
	10-Jan-18	Demarcation of Conjugate Principal Point
	11-Jan-18	Demarcation of Flight Line
	12-Jan-18	Demarcation of Conjugate Principal Point
	13-Jan-18	Demarcation of Flight Line
	14-Jan-18	Sunday
3	15-Jan-18	Learning Outcome
	16-Jan-18	Scale of Aerial Photographs
	17-Jan-18	Learning Outcome
	18-Jan-18	Scale of Aerial Photographs
	19-Jan-18	Learning Outcome
	20-Jan-18	Scale of Aerial Photographs
	21-Jan-18	Sunday
4	22-Jan-18	Vasant Panchami
	23-Jan-18	Determination of Scale of an Aerial Photograph
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Determination of Scale of an Aerial Photograph
	26-Jan-18	Republic Day
	27-Jan-18	Determination of Scale of an Aerial Photograph
	28-Jan-18	Sunday
5	29-Jan-18	Determination of Scale of an Aerial Photograph
	30-Jan-18	Determination of Scale of a Vertical Aerial Photograph Over Variable Terrain
	31-Jan-18	Determination of Scale of an Aerial Photograph

Week	Date	Topics
1	1-Feb-18	Determination of Scale of a Vertical Aerial Photograph Over Variable Terrain
	2-Feb-18	Determination of Scale of an Aerial Photograph
	3-Feb-18	Determination of Scale of a Vertical Aerial Photograph Over Variable Terrain
	4-Feb-18	Sunday
2	5-Feb-18	Learning Outcome
	6-Feb-18	Stereoscopes
	7-Feb-18	Learning Outcome
	8-Feb-18	Stereoscopes
	9-Feb-18	Learning Outcome
	10-Feb-18	Maharshi Dayanand Saraswati Jayanti
	11-Feb-18	Sunday
3	12-Feb-18	Stereoscopes
	13-Feb-18	Maha Shivratri
	14-Feb-18	Use of Lens Stereoscope in an Aerial Photograph
	15-Feb-18	Use of Lens Stereoscope in an Aerial Photograph
	16-Feb-18	Stereoscopes
	17-Feb-18	Use of Lens Stereoscope in an Aerial Photograph
	18-Feb-18	Sunday
4	19-Feb-18	Use of Lens Stereoscope in an Aerial Photograph
	20-Feb-18	Use of Lens Stereoscope in an Aerial Photograph
	21-Feb-18	Use of Mirror Stereoscope in an Aerial Photograph
	22-Feb-18	Use of Mirror Stereoscope in an Aerial Photograph
	23-Feb-18	Use of Lens Stereoscope in an Aerial Photograph
	24-Feb-18	Use of Mirror Stereoscope in an Aerial Photograph
	25-Feb-18	Sunday
5	26-Feb-18	Use of Mirror Stereoscope in an Aerial Photograph
	27-Feb-18	Use of Mirror Stereoscope in an Aerial Photograph
	28-Feb-18	Winter Break from 28.02.2017 to 04.03.2017

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Winter Break
	4-Mar-18	Sunday
2	5-Mar-18	Interpretation of Aerial Photograph
	6-Mar-18	Interpretation of Aerial Photograph
	7-Mar-18	Interpretation of Aerial Photograph
	8-Mar-18	Interpretation of Aerial Photograph
	9-Mar-18	Use of Mirror Stereoscope in an Aerial Photograph
	10-Mar-18	Interpretation of Aerial Photograph
3	11-Mar-18	Sunday
	12-Mar-18	Interpretation of Aerial Photograph
	13-Mar-18	Earning Outcome
	14-Mar-18	Interpretation of Aerial Photograph
	15-Mar-18	Learning Outcome
	16-Mar-18	Interpretation of Aerial Photograph
	17-Mar-18	Learning Outcome
4	18-Mar-18	Sunday
	19-Mar-18	Identification of Features on Satellite Imagery
	20-Mar-18	Identification of Features on Satellite Imagery
	21-Mar-18	Identification of Features on Satellite Imagery
	22-Mar-18	Identification of Features on Satellite Imagery
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	Identification of Features on Satellite Imagery
5	25-Mar-18	Sunday/ Ram Navami
	26-Mar-18	Identification of Features on Satellite Imagery (All Groups)
	27-Mar-18	Learning Outcome (All Groups)
	28-Mar-18	Introduction to Socio-economic Survey (All Groups)
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Introduction to Socio-economic Survey (All Groups)
	31-Mar-18	Introduction to Socio-economic Survey (All Groups)

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Field Work Planning (All Groups)
	3-Apr-18	Field Work Planning (All Groups)
	4-Apr-18	Field Work Planning (All Groups)
	5-Apr-18	Field Work Planning (All Groups)
	6-Apr-18	Learning Outcome (All Groups)
	7-Apr-18	Preparation of Questionnaire for Field Work (All Groups)
	8-Apr-18	Sunday
2	9-Apr-18	Preparation of Questionnaire for Field Work (All Groups)
	10-Apr-18	Preparation of Questionnaire for Field Work (All Groups)
	11-Apr-18	Preparation of Questionnaire for Field Work (All Groups)
	12-Apr-18	Learning Outcome (All Groups)
	13-Apr-18	Area Survey
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Area Survey
	17-Apr-18	Area Survey
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Report Writing
	20-Apr-18	Report Writing
	21-Apr-18	Report Writing
	22-Apr-18	Sunday
4	23-Apr-18	Report Writing
	24-Apr-18	Report Writing
	25-Apr-18	Report Writing
	26-Apr-18	Report Writing
	27-Apr-18	Report Writing
	28-Apr-18	Report Writing

GURU NANAK KHALSA COLLEGE, KARNAL

Lesson Plan

Name of the Assistant/Associate Professor: Dr. Rampal Singh

Class and Section: B. A. V Semester

Subject: Geography (Theory)

Week	Date	Topics
1	1-Jan-18	Introduction to Remote Sensing
	2-Jan-18	Fundamentals of Remote Sensing
	3-Jan-18	Introduction to Aerial Photographs and Their Uses
	4-Jan-18	History of Aerial Photographs
	5-Jan-18	Advantages of Aerial Photographs
	6-Jan-18	Types of Aerial Photographs
	7-Jan-18	Sunday
2	8-Jan-18	Types of Aerial Photographs
	9-Jan-18	Geometry of an Aerial Photograph
	10-Jan-18	Difference Between an Aerial Photograph and a Map
	11-Jan-18	Learning Outcomes
	12-Jan-18	Basis of Aerial Photo Interpretation
	13-Jan-18	Interpretation of Aerial Photograph
	14-Jan-18	Sunday
3	15-Jan-18	Learning Outcomes
	16-Jan-18	Remote sensing: Definition and Zones of Remote Sensing
	17-Jan-18	Zones of Remote Sensing
	18-Jan-18	Remote Sensing Satellites
	19-Jan-18	Orbits of Satellites
	20-Jan-18	Advantages of Remote Sensing
	21-Jan-18	Sunday
4	22-Jan-18	Vasant Panchami
	23-Jan-18	Stages of Remote Sensing
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Sensors and Resolving Power of Satellites
	26-Jan-18	Republic Day
	27-Jan-18	Identification of Features on Satellite Imagery
	28-Jan-18	Sunday
5	29-Jan-18	Remote Sensing by Satellite
	30-Jan-18	Chronological Development of Remote Sensing
	31-Jan-18	Types of Remote Sensing Satellites

Week	Date	Topics
1	1-Feb-18	Remote Sensing in India
	2-Feb-18	Learning Outcomes
	3-Feb-18	Imagery: Definition, Difference Between Imagery and Aerial Photograph, Advantages and Disadvantages of an Imagery.
	4-Feb-18	Sunday
2	5-Feb-18	Image Classification
	6-Feb-18	Application of Imageries
	7-Feb-18	Application of Imageries
	8-Feb-18	Application of Imageries
	9-Feb-18	Learning Outcomes
	10-Feb-18	Maharshi Dayanand Saraswati Jayanti
	11-Feb-18	Sunday
3	12-Feb-18	Introduction to Geographical Information System
	13-Feb-18	Maha Shivratri
	14-Feb-18	Components of Geographical Information System and Spatial Data Formats
	15-Feb-18	Sequence of Processes of Geographical Information System
	16-Feb-18	Sequence of Processes of Geographical Information System & Advantages of G.I.S.
	17-Feb-18	Software and Hardware in Geographical Information System
	18-Feb-18	Sunday
4	19-Feb-18	Learning Outcomes
	20-Feb-18	Application of Geographical Information System
	21-Feb-18	Application of Geographical Information System
	22-Feb-18	Application of Geographical Information System
	23-Feb-18	Learning Outcomes
	24-Feb-18	Introduction to Statistical Methods
	25-Feb-18	Sunday
5	26-Feb-18	Data : Types and Collection
	27-Feb-18	Organisation of Data
	28-Feb-18	Winter Break from 28.02.2017 to 04.03.2017

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Organisation of Data
	4-Mar-18	Sunday
2	5-Mar-18	Organisation of Data
	6-Mar-18	Frequency Distribution Series
	7-Mar-18	Measures of Central Tendency: Definition, Objects and Functions
	8-Mar-18	Essentials of a Good Average
	9-Mar-18	Types of Statistical Average: Arithmetic Mean
	10-Mar-18	Calculation of Arithmetic Mean: Individual Series
	11-Mar-18	Sunday
3	12-Mar-18	Calculation of Arithmetic Mean: Discrete Series
	13-Mar-18	Calculation of Arithmetic Mean: Discrete Series
	14-Mar-18	Calculation of Arithmetic Mean: Continuous Series
	15-Mar-18	Calculation of Arithmetic Mean: Continuous Series
	16-Mar-18	Learning Outcomes
	17-Mar-18	Calculation of Median: Individual Series
	18-Mar-18	Sunday
4	19-Mar-18	Calculation of Median: Discrete Series
	20-Mar-18	Calculation of Median: Continuous Series
	21-Mar-18	Calculation of Median: Continuous Series
	22-Mar-18	Learning Outcomes
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	Calculation of Mode: Individual Series
	25-Mar-18	Sunday/ Ram Navami
5	26-Mar-18	Calculation of Mode: Individual Series
	27-Mar-18	Calculation of Mode: Discrete Series
	28-Mar-18	Calculation of Mode: Discrete Series
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Calculation of Mode: Continuous Series
	31-Mar-18	Calculation of Mode: Continuous Series

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Calculation of Mode in a Series of Unequal Class-Intervals & Mid-Value Series
	3-Apr-18	Calculation of Mode By Graphic Method
	4-Apr-18	Relation Between Mean, Median and Mode
	5-Apr-18	Merits and Demerits of Mean, Median and Mode
	6-Apr-18	Learning Outcomes
	7-Apr-18	Measures of Dispersion:: Definition and Types
	8-Apr-18	Sunday
2	9-Apr-18	Calculation of Range and Quartile Deviation
	10-Apr-18	Calculation of Mean Deviation
	11-Apr-18	Learning Outcomes
	12-Apr-18	Standard Deviation
	13-Apr-18	Calculation of Standard Deviation in Individual Series
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Calculation of Standard Deviation in Individual Series
	17-Apr-18	Calculation of Standard Deviation in Discrete Series
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Calculation of Standard Deviation in Discrete Series
	20-Apr-18	Calculation of Standard Deviation in Continuous Series
	21-Apr-18	Calculation of Standard Deviation in Continuous Series
	22-Apr-18	Sunday
4	23-Apr-18	Calculation of Standard Deviation in Continuous Series
	24-Apr-18	Learning Outcomes
	25-Apr-18	Merits and Demerits of Measures of Dispersion
	26-Apr-18	Merits and Demerits of Measures of Dispersion
	27-Apr-18	Co-efficient of Variation
	28-Apr-18	Learning Outcomes

Lesson Plan

Name of the Assistant/ Associate Professor...Mrs.AnjuChoudhary,Assistant Professor.....

Subject:.....Geography.....

		Class-I	Class-II	Class-III	Class-IV
Week	Date	THEORY	PRACTICAL	PRACTICAL	PRACTICAL
1	1-Jan-18	Unit 1: L:1 Introduction to Human Geography	Group 1,L:1 Introduction to Map Projection	Group 1 Introduction to Map Projection	Group 1 Introduction to Map Projection
	2-Jan-18	Nature and Scope	Classification and importance	Classification and importance	Classification and importance
	3-Jan-18	Branches of Human Geography	Group 2 Introduction to map Projection	Group 2 Introduction to map Projection	Group 2 Introduction to map Projection
	4-Jan-18	Approaches of Human Geography	Classification and importance	Classification and importance	Classification and importance
	5-Jan-18	Guru Govind Singh Birthday			
	6-Jan-18	L:2 Division of Mankind:Races and Tribes	Group 3. Introduction to Map Projection	Group 3. Introduction to Map Projection	Group 3. Introduction to Map Projection
	7-Jan-18	Sunday			
2	8-Jan-18	Criteria of Racial Classification	Ex:1 Simple Cylindrical Projection	Simple Cylindrical Projection	Simple Cylindrical Projection
	9-Jan-18	continued	continued	continued	continued
	10-Jan-18	continued	continued	continued	continued
	11-Jan-18	continued	continued	continued	continued
	12-Jan-18	continued	Classification and importance	Classification and importance	Classification and importance
	13-Jan-18	continued	Simple Cylindrical Projection	Simple Cylindrical Projection	Simple Cylindrical Projection

	14-Jan-18	Sunday			
3	15-Jan-18	Tribes in India	Ex:2 Cylindrical Equal Area Projection	Cylindrical Equal Area Projection	Cylindrical Equal Area Projection
	16-Jan-18	continued	continued	continued	continued
	17-Jan-18	continued	continued	continued	continued
	18-Jan-18	continued	continued	continued	continued
	19-Jan-18	continued	continued	continued	continued
	20-Jan-18	continued	continued	continued	continued
	21-Jan-18	Sunday			
	22-Jan-18	Vasant Panchami			
4	23-Jan-18	The Concept of Man environment relationship	Ex:3 Mercator's Projection	Mercator's Projection	Mercator's Projection
	24-Jan-18	Sir Chhotu Ram Jayanti			
	25-Jan-18	continued	Mercator's Projection	Mercator's Projection	Mercator's Projection
	26-Jan-18	Republic Day			
	27-Jan-18	Monthly Test	Mercator's Projection	Mercator's Projection	Mercator's Projection
	28-Jan-18	Sunday			
	29-Jan-18	Unit 2 L:3 Human adaptation to the env.	Conical Projection	Conical Projection	Conical Projection
30-Jan-18	Eskimos	Ex:4 Simple Conical with one SP	Simple Conical with one SP	Simple Conical with one SP	

5	31-Jan-18	Guru Ravidas Jayanti			
	1-Feb-18	Bushman	Simple Conical with one SP	Simple Conical with one SP	Simple Conical with one SP
	2-Feb-18	Gonds	Simple Conical with one SP	Simple Conical with one SP	Simple Conical with one SP
	3-Feb-18	Gujjars	continued	continued	continued
	4-Feb-18	Sunday			
6	5-Feb-18	L:4 Resources:Meaning and Components	Ex:5 Simple Conical with two SPs	Simple Conical with two SPs	Simple Conical with two SPs
	6-Feb-18	Classification of resources	continued	continued	continued
	7-Feb-18	continued	continued	continued	continued
	8-Feb-18	Distribution of Biotic resources	continued	continued	continued
	9-Feb-18	Gathering	continued	continued	continued
	10-Feb-18	Maharishi Dayanand Saraswati Jayanti			
	11-Feb-18	Sunday			
7	12-Feb-18	Hunting,Lumbering	Ex:6 Bonne's Projection	Bonne's Projection	Bonne's Projection
	13-Feb-18	Maha Shivratri			
	14-Feb-18	Continued	Bonne's Projection	Bonne's Projection	Bonne's Projection
	15-Feb-18	Animal grazing	continued	continued	continued
	16-Feb-18	Agriculture	Bonne's Projection	Bonne's Projection	Bonne's Projection

	17-Feb-18	Animal resources	continued	continued	continued
	18-Feb-18	Sunday			
8	19-Feb-18	Distribution of Abiotic resources: water	Ex:7 Polyconic Projection	Polyconic Projection	Polyconic Projection
	20-Feb-18	ocean transport & trade routes	continued	continued	continued
	21-Feb-18	inland water	Polyconic Projection	Polyconic Projection	Polyconic Projection
	22-Feb-18	under ground water	continued	continued	continued
	23-Feb-18	Minerals:Iron ore	Polyconic Projection	Polyconic Projection	Polyconic Projection
	24-Feb-18	continued	continued	continued	continued
	25-Feb-18	Sunday			
9	26-Feb-18	Monthly Test	Ex:8 International Projection	International Projection	International Projection
	27-Feb-18	Assignments for 4th sem	continued	continued	continued
	28-Feb-18	KUK Holidays			
	1-Mar-18	KUK Holidays/Guru Ravidas Birthday			
	2-Mar-18	KUK Holidays/Holi			
	3-Mar-18	KUK Holidays			
	4-Mar-18	KUK Holidays/Sunday			
	5-Mar-18	Manganese	Polar Zenithal Projection	Polar Zeithal Projections	Polar Zeithal Projections

10	6-Mar-18	Copper	Ex:9 Polar Zenithal Equidistant Projection	Polar Zenithal Equidistant Projection	Polar Zenithal Equidistant Projection
	7-Mar-18	Energy Resources:Coal	continued	continued	continued
	8-Mar-18	continued	continued	continued	continued
	9-Mar-18	Petroleum	continued	continued	continued
	10-Mar-18	continued	continued	continued	continued
	11-Mar-18	Sunday			
11	12-Mar-18	Hydropower	Ex:10 Polar Zenithal Equal Area Projection	Polar Zenithal Equal Area Projection	Polar Zenithal Equal Area Projection
	13-Mar-18	Atomic power	continued	continued	continued
	14-Mar-18	Non_conventional resources	continued	continued	continued
	15-Mar-18	Conservation of resources	continued	continued	continued
	16-Mar-18	continued	continued	continued	continued
	17-Mar-18	continued	continued	continued	continued
	18-Mar-18	Sunday			
12	19-Mar-18	Unit 3:L:5 Distribution and Density of population	Ex:11 Polar Zenithal Gnomonic P	Polar Zenithal Gnomonic P	Polar Zenithal Gnomonic P
	20-Mar-18	Factors affecting it	continued	continued	continued
	21-Mar-18	types of Density	continued	continued	continued
	22-Mar-18	Distribution	continued	continued	continued

	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev			
	24-Mar-18	Fertility and its determinants	Polar ZenithalGnomonic P	Polar ZenithalGnomonic P	Polar ZenithalGnomonic P
	25-Mar-18	Sunday			
13	26-Mar-18	Mortality and its determinants	Ex:12 Polar Zenithal Stereographic Projection	Polar Zenithal Stereographic Projection	Polar Zenithal Stereographic Projection
	27-Mar-18	Migration and its types	continued	continued	continued
	28-Mar-18	Monthly Test	continued	continued	continued
	29-Mar-18	Mahavir Jayanti			
	30-Mar-18	Growth of population	continued	continued	continued
	31-Mar-18	Stages of demographic transition	continued	continued	continued
	1-Apr-18	Sunday			
14	2-Apr-18	L:6 Concept of population	Ex:13 Polar Zenithal Orthographic	Polar Zenithal Orthographic	Polar Zenithal Orthographic
	3-Apr-18	Theories of population	continued	continued	continued
	4-Apr-18	continued	continued	continued	continued
	5-Apr-18	continued	continued	continued	continued
	6-Apr-18	Unit4: L:7 Rural Settlements:types	continued	continued	continued
	7-Apr-18	Classification	continued	continued	continued
	8-Apr-18	Sunday			

15	9-Apr-18	Factors affecting location of RS	Ex:14,15 Plane Table Survey	Plane Table Survey	Plane Table Survey
	10-Apr-18	patterns	Plane Table Survey	continued	continued
	11-Apr-18	Monthly Test	continued	continued	continued
	12-Apr-18	Origin and growth of towns	continued	continued	continued
	13-Apr-18	continued	continued	continued	continued
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi			
	15-Apr-18	Sunday			
16	16-Apr-18	Classification of towns	Ex:16 Sinusoidal Projection	Sinusoidal Projection	Sinusoidal Projection
	17-Apr-18	Functions of towns	continued	continued	continued
	18-Apr-18	Parashurama Jayanti			
	19-Apr-18	L:8 Population pressure	continued	continued	continued
	20-Apr-18	Environmental Degradation	continued	continued	continued
	21-Apr-18	Factors affecting it	continued	continued	continued
	22-Apr-18	Sunday			
	23-Apr-18	Sustainable Development	Ex:17 Molweids Projection	Molwiede's Projection	Molwiede's Projection
	24-Apr-18	Deforestation	continued	continued	continued
	25-Apr-18	Soil erosion	continued	continued	continued

17	26-Apr-18	Pollution :types	continued	continued	continued
	27-Apr-18	continued	continued	continued	continued
	28-Apr-18	Monthly Test	continued	continued	continued
	29-Apr-18	Sunday			

Lesson Plan Session 2017-18

Name of the Assistant Professor: Kirti Rana

Class and Section : M.Sc. (Pre.)

Subject: Agriculture geography

Week	Date	Topics
1	1-Jan-18	Introduction and meaning of Agriculture geography
	2-Jan-18	Nature of Agriculture geography
	3-Jan-18	Nature of Agriculture geography
	4-Jan-18	Scope of Agriculture geography
	5-Jan-18	Scope of Agriculture geography
	6-Jan-18	Brief of Nature and scope of Agriculture geography
	7-Jan-18	Sunday
2	8-Jan-18	Origin and dispersal of agriculture
	9-Jan-18	Origin and dispersal of agriculture
	10-Jan-18	Origin and dispersal of agriculture
	11-Jan-18	Determinants of agriculture pattern
	12-Jan-18	Physical Determinants of agriculture pattern
	13-Jan-18	Physical Determinants of agriculture pattern
	14-Jan-18	Sunday
3	15-Jan-18	Test of Nature and scope of agriculture geography
	16-Jan-18	Cultural Determinants of agriculture pattern
	17-Jan-18	Cultural Determinants of agriculture pattern
	18-Jan-18	Technological Determinants of agriculture pattern
	19-Jan-18	Technological Determinants of agriculture pattern
	20-Jan-18	Technological Determinants of agriculture pattern
	21-Jan-18	Sunday
4	22-Jan-18	Test of Physical Determinants of agriculture pattern
	23-Jan-18	Concept of land capability survey
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Concept of land capability survey
	26-Jan-18	Republic Day
	27-Jan-18	Concept of land capability survey
	28-Jan-18	Sunday
5	29-Jan-18	Test of cultural and Technological Determinants of agriculture pattern
	30-Jan-18	Concept of land use
	31-Jan-18	Concept of land use

Lesson Plan

Name of the Assistant Professor: Kirti Rana

Class and Section: MSc (Prev).

Subject: Agricultural Geography

Week	Date	Topics
1	1-Feb-18	Concept of land use
	2-Feb-18	Concept of cropping pattern
	3-Feb-18	Concept of cropping pattern
	4-Feb-18	Sunday
2	5-Feb-18	Concept of cropping pattern
	6-Feb-18	Brief of Concept of capability survey, land use and cropping pattern
	7-Feb-18	Approaches in agricultural regionalization
	8-Feb-18	Approaches in agricultural regionalization
	9-Feb-18	Approaches in agricultural regionalization
	10-Feb-18	Brief of Approaches in agricultural regionalization
	11-Feb-18	Sunday
3	12-Feb-18	Test of Concept of capability survey, land use
	13-Feb-18	Maha Shivratri
	14-Feb-18	Test of Concept of capability survey, land use and cropping pattern
	15-Feb-18	Von Thunen model of agricultural land use
	16-Feb-18	Von Thunen model of agricultural land use
	17-Feb-18	Von Thunen model of agricultural land use
	18-Feb-18	Sunday
4	19-Feb-18	Tests of Approaches in agricultural regionalization
	20-Feb-18	Crop combination method
	21-Feb-18	Crop combination method
	22-Feb-18	Crop combination method
	23-Feb-18	Crop concentration method
	24-Feb-18	Crop concentration method
	25-Feb-18	Sunday
5	26-Feb-18	Crop concentration method
	27-Feb-18	Brief of Crop combination and crop concentration method
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: kirti Rana

Class and Section: MSc (Prev).

Subject: Agricultural Geography

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of Crop combination and crop concentration method
	6-Mar-18	crop diversitification method
	7-Mar-18	crop diversitification method
	8-Mar-18	crop diversitification method
	9-Mar-18	Concept of agro climatic zonation
	10-Mar-18	Concept of agro climatic zonation
	11-Mar-18	Sunday
3	12-Mar-18	Concept of agro climatic zonation
	13-Mar-18	Concept of agro climatic zonation
	14-Mar-18	Indian experience in agro climatic zonation
	15-Mar-18	Indian experience in agro climatic zonation
	16-Mar-18	Indian experience in agro climatic zonation
	17-Mar-18	Brief of agro climatic zonation
	18-Mar-18	Sunday
	4	19-Mar-18
20-Mar-18		Agriculture system by Whittlesey
21-Mar-18		Agriculture system by Whittlesey
22-Mar-18		Agriculture system by Whittlesey
23-Mar-18		Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
24-Mar-18		Agricultural Typology by Kostrowiki
25-Mar-18		Sunday/ Ram Navami
5	26-Mar-18	Agricultural Typology by Kostrowiki
	27-Mar-18	Agricultural Typology by Kostrowiki
	28-Mar-18	Measurement of regional imbalances in agricultural productivity
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Measurement of regional imbalances in agricultural productivity
	31-Mar-18	Measurement of regional imbalances in agricultural productivity

Lesson Plan

Name of the Assistant Professor: Kirti Rana

Class and Section: MSc (Prev)

Subject: Agricultural Geography

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Test of Agricultural Typology by Kostrowiki
	3-Apr-18	Introduction and concept of Green Revolution
	4-Apr-18	Impacts of Green Revolution
	5-Apr-18	Impacts of Green Revolution
	6-Apr-18	Consequences of Green Revolution in India
	7-Apr-18	Consequences of Green Revolution in India
	8-Apr-18	Sunday
2	9-Apr-18	Food production and security in India
	10-Apr-18	Food production and security in India
	11-Apr-18	Food production and security in India
	12-Apr-18	Neo Liberalization and Indian agriculture
	13-Apr-18	Neo Liberalization and Indian agriculture
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Neo Liberalization and Indian agriculture
	17-Apr-18	Agriculture and climate change
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Impacts and adaptation of climate change
	20-Apr-18	Impacts and adaptation of climate change
	21-Apr-18	Submission and review of assignments of students
	22-Apr-18	Sunday
4	23-Apr-18	Assignment of short terms
	24-Apr-18	Submission and review of assignments of students
	25-Apr-18	Revision
	26-Apr-18	Revision
	27-Apr-18	Revision
	28-Apr-18	Revision
	29-Apr-18	Revision
	30-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor: Kirti Rana

Class and Section : M.Sc. (Pre.)

Subject: Interpretation of Toposheets and Morphometric Analysis

Week	Date	Topics
1	1-Jan-18	Introduction to toposheets
	2-Jan-18	Introduction to toposheets
	3-Jan-18	Introduction of Physical and Cultural Features
	4-Jan-18	Interpretation of Physical Features
	5-Jan-18	Interpretation of Physical Features
	6-Jan-18	Written work of Physical Features
	7-Jan-18	Sunday
2	8-Jan-18	Interpretation of Cultural Features
	9-Jan-18	Interpretation of Cultural Features
	10-Jan-18	Written work of Cultural Features
	11-Jan-18	Land Use/Land Cover sheet
	12-Jan-18	Land Use/Land Cover sheet
	13-Jan-18	Written work of Land Use/Land Cover sheet
	14-Jan-18	Sunday
3	15-Jan-18	Types of Profiles(Transverse and Longitudinal)
	16-Jan-18	Serial Profiles
	17-Jan-18	Serial Profiles
	18-Jan-18	Written work of Serial Profiles
	19-Jan-18	Superimposed Profile
	20-Jan-18	Superimposed Profile
	21-Jan-18	Sunday
4	22-Jan-18	Written work of Superimposed Profile
	23-Jan-18	Composite Profile
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Composite Profile
	26-Jan-18	Republic Day
	27-Jan-18	Written work of Composite Profile
	28-Jan-18	Sunday
5	29-Jan-18	Projected Profile
	30-Jan-18	Projected Profile
	31-Jan-18	Written work of Projected Profile

Lesson Plan

Name of the Assistant Professor: Kirti Rana

Class and Section: MSc (Prev).

Subject: Interpretation of Toposheets and Morphometric Analysis

Week	Date	Topics
1	1-Feb-18	Longitudinal Profiles
	2-Feb-18	Longitudinal Profiles
	3-Feb-18	Written work of Longitudinal Profiles
	4-Feb-18	Sunday
2	5-Feb-18	Thalweg Profiles
	6-Feb-18	Thalweg Profiles
	7-Feb-18	Written work of Thalweg Profiles
	8-Feb-18	Linear aspects of Stream
	9-Feb-18	Relationship between Stream Order and Stream Number
	10-Feb-18	Relationship between Stream Order and Stream Number
	11-Feb-18	Sunday
3	12-Feb-18	Relationship between Stream Order and Stream Number
	13-Feb-18	Maha Shivratri
	14-Feb-18	Written work of Relationship between Stream Order and Stream Number
	15-Feb-18	Relationship between Stream Order and Average Stream Length
	16-Feb-18	Relationship between Stream Order and Average Stream Length
	17-Feb-18	Relationship between Stream Order and Average Stream Length
	18-Feb-18	Sunday
4	19-Feb-18	Relationship between Stream Order and Average Stream Length
	20-Feb-18	Areal aspects of Stream
	21-Feb-18	Drainage Frequency
	22-Feb-18	Drainage Frequency
	23-Feb-18	Written work of Drainage Frequency
	24-Feb-18	Drainage Texture
	25-Feb-18	Sunday
5	26-Feb-18	Drainage Texture
	27-Feb-18	Written work of Drainage Texture
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Kirti Rana

Class and Section: MSc (Prev).

Subject: Interpretation of Toposheets and Morphometric Analysis

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Drainage Density
	6-Mar-18	Drainage Density
	7-Mar-18	Written work of Drainage Density
	8-Mar-18	Relief aspects of stream
	9-Mar-18	Area Height Curve
	10-Mar-18	Area Height Curve
	11-Mar-18	Sunday
3	12-Mar-18	Written work of Area Height Curve
	13-Mar-18	Altimetric Frequency Curve
	14-Mar-18	Altimetric Frequency Curve
	15-Mar-18	Written work of Altimetric Frequency Curve
	16-Mar-18	Hypsographic Curve
	17-Mar-18	Hypsographic Curve
	18-Mar-18	Sunday
4	19-Mar-18	Hypsographic Curve
	20-Mar-18	Written work of Hypsographic Curve
	21-Mar-18	Hypsometric integral Curve
	22-Mar-18	Hypsometric integral Curve
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	Hypsometric integral Curve
	25-Mar-18	Sunday/ Ram Navami
5	26-Mar-18	Written work of Hypsometric integral Curve
	27-Mar-18	Clinographic Curve
	28-Mar-18	Clinographic Curve
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Clinographic Curve
	31-Mar-18	Written work of Clinographic Curve

Lesson Plan

Name of the Assistant

Professor: Kirti Rana

Class and Section: MSc (Prev)

Subject: Interpretation of Toposheets and Morphometric Analysis

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Clinometric Curve
	3-Apr-18	Clinometric Curve
	4-Apr-18	Clinometric Curve
	5-Apr-18	Written work of Clinometric Curve
	6-Apr-18	Viva Preparation of 1 st Unit
	7-Apr-18	Viva Preparation of 1 st Unit
	8-Apr-18	Sunday
2	9-Apr-18	Viva Preparation of 1 st Unit
	10-Apr-18	Viva Preparation of 2 nd Unit
	11-Apr-18	Viva Preparation of 2 nd Unit
	12-Apr-18	Viva Preparation of 2 nd Unit
	13-Apr-18	Viva Preparation of 2 nd Unit
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Viva Preparation of 3 rd Unit
	17-Apr-18	Viva Preparation of 3 rd Unit
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Viva Preparation of 3 rd Unit
	20-Apr-18	Viva Preparation of 3 rd Unit
	21-Apr-18	Viva preparation of 4 th Exercise
	22-Apr-18	Sunday
4	23-Apr-18	Viva preparation of 4 th Exercise
	24-Apr-18	Viva preparation of 4 th Exercise
	25-Apr-18	Viva preparation of 4 th Exercise
	26-Apr-18	Viva preparation of 4 th Exercise
	27-Apr-18	Binding work of Geography Practical File
	28-Apr-18	Binding work of Geography Practical File
	29-Apr-18	Sunday

	30-Apr-18	Binding work of Geography Practical File
--	-----------	--

Lesson Plan Session 2017-18

Name of the Assistant Professor: Kirti Rana

Class and Section : M.Sc. (Final)

Subject: Regional Geography(In Reference to Haryana)

Week	Date	Topics
1	1-Jan-18	Introduction, meaning and concept of Region
	2-Jan-18	Introduction, meaning and concept of Region
	3-Jan-18	Type of Regions
	4-Jan-18	Type of Regions
	5-Jan-18	Type of Regions
	6-Jan-18	Regionalization
	7-Jan-18	Sunday
2	8-Jan-18	Regionalization
	9-Jan-18	Brief of region and Regionalization
	10-Jan-18	Regional Diversities in india
	11-Jan-18	Regional Diversities in india
	12-Jan-18	Regional Diversities in india
	13-Jan-18	Regional Diversities in india
	14-Jan-18	Sunday
3	15-Jan-18	Test of type of regions
	16-Jan-18	Critical Review of regionalization scheme of Baker
	17-Jan-18	Critical Review of regionalization scheme of Baker
	18-Jan-18	PPT of Critical Review of regionalization scheme of Baker
	19-Jan-18	Critical Review of regionalization scheme of Stamp
	20-Jan-18	Critical Review of regionalization scheme of Stamp
	21-Jan-18	Sunday
4	22-Jan-18	PPT Critical Review of regionalization scheme of Stamp
	23-Jan-18	Critical Review of regionalization scheme of Pithawala
	24-Jan-18	Critical Review of regionalization scheme of Pithawala
	25-Jan-18	PPT of Critical Review of regionalization scheme of Pithawala
	26-Jan-18	Republic Day
	27-Jan-18	Test of regionalization scheme of Baker
	28-Jan-18	Sunday
5	29-Jan-18	
	30-Jan-18	Critical Review of regionalization scheme of Spate
	31-Jan-18	Critical Review of regionalization scheme of Spate

Lesson Plan

Name of the Assistant Professor: Kirti Rana

Class and Section : M.Sc. (Final)

Subject: Regional Geography(In Reference to Haryana)

Week	Date	Topics
1	1-Feb-18	PPT of Critical Review of regionalization scheme of Spate
	2-Feb-18	Critical Review of regionalization scheme of Learmonth
	3-Feb-18	Critical Review of regionalization scheme of Learmonth
	4-Feb-18	Sunday
2	5-Feb-18	PPT of Critical Review of regionalization scheme of Learmonth
	6-Feb-18	Critical Review of regionalization scheme of R.L.Singh
	7-Feb-18	Critical Review of regionalization scheme of R.L.Singh
	8-Feb-18	PPT of Critical Review of regionalization scheme of R.L.Singh
	9-Feb-18	Brief of Critical Review of regionalization scheme
	10-Feb-18	Macro Regions of India (Himalayas) with socio-economic characteristics
	11-Feb-18	Sunday
3	12-Feb-18	Macro Regions of India (Himalayas) with socio-economic characteristics
	13-Feb-18	Maha Shivratri
	14-Feb-18	Macro Regions of India (Himalayas) with socio-economic characteristics
	15-Feb-18	Macro Regions of India (Himalayas) with socio-economic characteristics
	16-Feb-18	PPT on Himalayas
	17-Feb-18	Macro Regions of India (Plains) with socio-economic characteristics
	18-Feb-18	Sunday
4	19-Feb-18	Test of RL Singh Scheme of Regionalization
	20-Feb-18	Macro Regions of India (Plains) with socio-economic characteristics
	21-Feb-18	PPT on Plains
	22-Feb-18	Macro Regions of India (Indian peninsula) with socio-economic characteristics
	23-Feb-18	Macro Regions of India (Indian peninsula) with socio-economic characteristics
	24-Feb-18	PPT on Indian peninsula
	25-Feb-18	Sunday
5	26-Feb-18	Bases of Demarcation of Meso Regions in india
	27-Feb-18	Bases of Demarcation of Meso Regions in india
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Kirti Rana

Class and Section : M.Sc. (Final)

Subject: Regional Geography(In Reference to Haryana)

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of Himalaya, Plains and Peninsula
	6-Mar-18	economic regionalization scheme of Ashok mitra
	7-Mar-18	economic regionalization scheme of Ashok mitra
	8-Mar-18	Socio-economic regionalization scheme of P. Sen gupta
	9-Mar-18	Socio-economic regionalization scheme of P. Sen gupta
	10-Mar-18	Socio-economic regionalization scheme of Galina Sadasyuk
	11-Mar-18	Sunday
3	12-Mar-18	Socio-economic regionalization scheme of Galina Sadasyuk
	13-Mar-18	Socio-economic regionalization scheme of B.K.Roy
	14-Mar-18	Socio-economic regionalization scheme of B.K.Roy
	15-Mar-18	Relief and Climate Diversity in Haryana
	16-Mar-18	Relief and Climate Diversity in Haryana
	17-Mar-18	Relief and Climate Diversity in Haryana
	18-Mar-18	Sunday
	4	19-Mar-18
20-Mar-18		Drainage and ground water Diversity in Haryana
21-Mar-18		Drainage and ground water Diversity in Haryana
22-Mar-18		Drainage and ground water Diversity in Haryana
23-Mar-18		Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
24-Mar-18		Soil and natural vegetation Diversity in Haryana
25-Mar-18		Sunday/ Ram Navami
5	26-Mar-18	Soil and natural vegetation Diversity in Haryana
	27-Mar-18	Soil and natural vegetation Diversity in Haryana
	28-Mar-18	Soil and natural vegetation Diversity in Haryana
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Agriculture and its spatial organization
	31-Mar-18	Agriculture and its spatial organization

Lesson Plan

Name of the Assistant Professor: Kirti Rana

Class and Section : M.Sc. (Final)

Subject: Regional Geography(In Reference to Haryana)

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Agriculture and its spatial organization
	3-Apr-18	Industries,Transport and communication diversities in Haryana
	4-Apr-18	Industries,Transport and communication diversities in Haryana
	5-Apr-18	Industries,Transport and communication diversities in Haryana
	6-Apr-18	Demographic characteristics and diversities in Haryana
	7-Apr-18	Demographic characteristics and diversities in Haryana
	8-Apr-18	Sunday
2	9-Apr-18	Demographic characteristics and diversities in Haryana
	10-Apr-18	Social diversities in terms of education and health in haryana
	11-Apr-18	Social diversities in terms of education and health in haryana
	12-Apr-18	Social diversities in terms of education and health in haryana
	13-Apr-18	Social regions of haryana
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Social regions of haryana
	17-Apr-18	Social regions of haryana
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Submission and review of assignments of students
	20-Apr-18	Submission and review of assignments of students
	21-Apr-18	Assignment of Short Terms
	22-Apr-18	Sunday
4	23-Apr-18	Submission and review of assignments of students
	24-Apr-18	Submission and review of assignments of students
	25-Apr-18	Revision
	26-Apr-18	Revision
	27-Apr-18	Revision
	28-Apr-18	Revision
	29-Apr-18	Sunday
	30-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor: Meenu Kamboj and Amit Sharma

Class and Section : B A 2nd Sem.....

Subject: Geography

Week	Date	Topics
1	1-Jan-18	Introduction to topographical Sheets
	2-Jan-18	India and adjacent countries
	3-Jan-18	India and adjacent countries
	4-Jan-18	Degree sheet
	5-Jan-18	Degree sheet
	6-Jan-18	Written work of Degree sheet
	7-Jan-18	Sunday
2	8-Jan-18	Half Degree sheet
	9-Jan-18	Half Degree sheet
	10-Jan-18	Written work of Half Degree sheet
	11-Jan-18	Quarter Degree sheet
	12-Jan-18	Quarter Degree sheet
	13-Jan-18	Written work of Quarter Degree sheet
	14-Jan-18	Sunday
3	15-Jan-18	Meaning of Convectional Signs
	16-Jan-18	Convectional Signs sheet
	17-Jan-18	Convectional Signs sheet
	18-Jan-18	Convectional Signs sheet
	19-Jan-18	Convectional Signs sheet
	20-Jan-18	Convectional Signs sheet
	21-Jan-18	Sunday
4	22-Jan-18	Methods of representing relief
	23-Jan-18	Haschures
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Haschures
	26-Jan-18	Republic Day
	27-Jan-18	Spot heights and Bench marks
	28-Jan-18	Sunday
5	29-Jan-18	Spot heights and Bench marks
	30-Jan-18	Spot heights and Bench marks
	31-Jan-18	Trigonometrical stations

Lesson Plan

Name of the Assistant Professor: Meenu Kamboj and Amit Sharma

Class and Section: B A 2nd sem

Subject: Geography

Week	Date	Topics
1	1-Feb-18	Trigonometrical stations
	2-Feb-18	Form lines and contour
	3-Feb-18	Form lines and contour
	4-Feb-18	Sunday
2	5-Feb-18	Written work of Methods of representing relief
	6-Feb-18	Representation of Topographical features by Contours
	7-Feb-18	steep slope
	8-Feb-18	steep slope
	9-Feb-18	Written work of steep slope
	10-Feb-18	Concave slope
	11-Feb-18	Sunday
3	12-Feb-18	Concave slope
	13-Feb-18	Maha Shivratri
	14-Feb-18	Written work of Concave slope
	15-Feb-18	Convex slope
	16-Feb-18	Convex slope
	17-Feb-18	Written work of Convex slope
	18-Feb-18	Sunday
4	19-Feb-18	Terraced slope
	20-Feb-18	Terraced slope
	21-Feb-18	Written work of Terraced slope
	22-Feb-18	Undulating slope
	23-Feb-18	Undulating slope
	24-Feb-18	Written work of Undulating slope
	25-Feb-18	Sunday
5	26-Feb-18	Volcanic Hill
	27-Feb-18	Volcanic Hill
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Meenu Kamboj and Amit Sharma

Class and Section: B A 2nd sem

Subject: Geography

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Written work of Volcanic Hill
	6-Mar-18	Conical Hill
	7-Mar-18	Conical Hill
	8-Mar-18	Written work of Conical Hill
	9-Mar-18	Plateau
	10-Mar-18	Plateau
	11-Mar-18	Sunday
3	12-Mar-18	Written work of Plateau
	13-Mar-18	Escarpment
	14-Mar-18	Escarpment
	15-Mar-18	Written work of Escarpment
	16-Mar-18	Waterfall
	17-Mar-18	Waterfall
	18-Mar-18	Sunday
4	19-Mar-18	Written work of Waterfall
	20-Mar-18	Sea cliff
	21-Mar-18	Sea cliff
	22-Mar-18	Written work of Sea cliff
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	Overhanging cliff
	25-Mar-18	Sunday/ Ram Navami
5	26-Mar-18	Overhanging cliff
	27-Mar-18	Written work of Overhanging cliff
	28-Mar-18	Fiord coast
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Fiord coast
	31-Mar-18	Written work of Fiord coast

Lesson Plan

Name of the Assistant Professor: Meenu Kamboj and Amit Sharma

Class and Section: B A 2nd sem

Subject: Geography

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Meaning and types of profile
	3-Apr-18	Serial profile
	4-Apr-18	Serial profile
	5-Apr-18	Superimposed profile
	6-Apr-18	Superimposed profile
	7-Apr-18	Projected profile
	8-Apr-18	Sunday
2	9-Apr-18	Projected profile
	10-Apr-18	Composite profile
	11-Apr-18	Composite profile
	12-Apr-18	Written work of Cross Profiles
	13-Apr-18	Longitudinal profiles
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Longitudinal profiles
	17-Apr-18	Written work of Longitudinal profiles
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Viva preparation of 1 st Exercise
	20-Apr-18	Viva preparation of 1 st Exercise
	21-Apr-18	Viva preparation of 1 st Exercise
	22-Apr-18	Sunday
4	23-Apr-18	Viva preparation of 2 nd Exercise
	24-Apr-18	Viva preparation of 2 nd Exercise
	25-Apr-18	Viva preparation of 3 rd Exercise
	26-Apr-18	Viva preparation of 3 rd Exercise
	27-Apr-18	Viva preparation of 3 rd Exercise
	28-Apr-18	Viva preparation of 4 th Exercise
	29-Apr-18	Sunday
	30-Apr-18	Viva preparation of 4 th Exercise

Lesson Plan Session 2017-18

Name of the Assistant Professor: Meenu Kamboj

Class and Section : M.Sc. (Final)

Subject: Geographical Thought

Week	Date	Topics
1	1-Jan-18	Introduction, meaning and concept of Geographical Thought
	2-Jan-18	Introduction, meaning and concept of Geographical Thought
	3-Jan-18	Classification of Knowledge
	4-Jan-18	Classification of Knowledge
	5-Jan-18	Nature of geography and its place among sciences
	6-Jan-18	Nature of geography and its place among sciences
	7-Jan-18	Sunday
2	8-Jan-18	Nature of geography and its place among sciences
	9-Jan-18	Geographic knowledge by Greek Geographers
	10-Jan-18	Geographic knowledge by Greek Geographers
	11-Jan-18	Geographic knowledge by Greek Geographers
	12-Jan-18	Geographic knowledge by Roman Geographers
	13-Jan-18	Geographic knowledge by Roman Geographers
	14-Jan-18	Sunday
3	15-Jan-18	Test of nature of geography
	16-Jan-18	Geographic knowledge by Arab Geographers
	17-Jan-18	Geographic knowledge by Arab Geographers
	18-Jan-18	Foundation of Modern Geography
	19-Jan-18	Contribution of Varenus
	20-Jan-18	Contribution of Varenus
	21-Jan-18	Sunday
4	22-Jan-18	Test of Greek geographers
	23-Jan-18	Contribution of Kant
	24-Jan-18	Contribution of Kant
	25-Jan-18	Contribution of Humboldt
	26-Jan-18	Republic Day
	27-Jan-18	Contribution of Humboldt
	28-Jan-18	Sunday
5	29-Jan-18	Test of Arab and Roman Geographers
	30-Jan-18	Contribution of Ritter
	31-Jan-18	Contribution of Ritter

Lesson Plan

Name of the Assistant Professor: Meenu Kamboj

Class and Section : M.Sc. (Final)

Subject: Geographical Thought

Week	Date	Topics
1	1-Feb-18	Emergence of Geography
	2-Feb-18	Emergence of Geography as a study of Physical features
	3-Feb-18	Emergence of Geography as a study of Physical features
	4-Feb-18	Sunday
2	5-Feb-18	Test of Varenius
	6-Feb-18	Emergence of Geography as a study of Chorology
	7-Feb-18	Emergence of Geography as a study of Chorology
	8-Feb-18	Emergence of Geography as a study of Landscapes
	9-Feb-18	Emergence of Geography as a study of Landscapes
	10-Feb-18	Concept and Dualism in geography
	11-Feb-18	Sunday
3	12-Feb-18	Concept and Dualism in geography
	13-Feb-18	Maha Shivratri
	14-Feb-18	Test of Kant
	15-Feb-18	Environmental determinism
	16-Feb-18	Environmental determinism
	17-Feb-18	Environmental Possibilism
	18-Feb-18	Sunday
4	19-Feb-18	Environmental Possibilism
	20-Feb-18	Areal Differentiation
	21-Feb-18	Areal Differentiation (Physical vs Human geography)
	22-Feb-18	Areal Differentiation (Physical vs Human geography)
	23-Feb-18	Areal Differentiation (Systematic vs Regional geography)
	24-Feb-18	Areal Differentiation (Systematic vs Regional geography)
	25-Feb-18	Sunday
5	26-Feb-18	Test of Emergence of Geography as a study of Physical features
	27-Feb-18	Brief of Areal Differentiation
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Meenu Kamboj

Class and Section : M.Sc. (Final)

Subject: Geographical Thought

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of Environmental determinism and Possibilism
	6-Mar-18	Introduction and meaning of Quantitative revolution
	7-Mar-18	Emergence of Theoretical Geography
	8-Mar-18	Emergence of Theoretical Geography
	9-Mar-18	Merits and Demerits of Quantitative revolution
	10-Mar-18	Brief of Quantitative revolution
	11-Mar-18	Sunday
3	12-Mar-18	Test of Physical vs Human geography
	13-Mar-18	Positivist explanations in Geography
	14-Mar-18	Positivist explanations in Geography (Laws and Theories)
	15-Mar-18	Positivist explanations in Geography (Laws and Theories)
	16-Mar-18	Positivist explanations in Geography (Laws and Theories)
	17-Mar-18	Positivist explanations in Geography (Models)
	18-Mar-18	Sunday
4	19-Mar-18	Positivist explanations in Geography (Models)
	20-Mar-18	Inductive and Deductive approach
	21-Mar-18	Inductive and Deductive approach
	22-Mar-18	Brief Positivist explanations in Geography
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	Test of Quantitative Revolution
	25-Mar-18	Sunday/ Ram Navami
5	26-Mar-18	Behavioral Perspective in Geography
	27-Mar-18	Behavioral Perspective in Geography
	28-Mar-18	Behavioral Perspective in Geography
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Humanistic Perspective in Geography
	31-Mar-18	Humanistic Perspective in Geography

Lesson Plan

Name of the Assistant Professor: Meenu Kamboj

Class and Section : M.Sc. (Final)

Subject: Geographical Thought

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Humanistic Perspective in Geography
	3-Apr-18	Social Relevance in Geography
	4-Apr-18	Welfare approach
	5-Apr-18	Welfare approach
	6-Apr-18	Welfare approach
	7-Apr-18	Radical approach
	8-Apr-18	Sunday
2	9-Apr-18	Radical approach
	10-Apr-18	Radical approach
	11-Apr-18	Feminist approach
	12-Apr-18	Feminist approach
	13-Apr-18	Feminist approach
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Test of Behavioral and Humanistic approach
	17-Apr-18	Postmodernism and geography
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Postmodernism and geography
	20-Apr-18	Submission and review of assignments of students
	21-Apr-18	Assignment of Short Terms
	22-Apr-18	Sunday
4	23-Apr-18	Submission and review of assignments of students
	24-Apr-18	Submission and review of assignments of students
	25-Apr-18	Revision
	26-Apr-18	Revision
	27-Apr-18	Revision
	28-Apr-18	Revision
	29-Apr-18	Sunday
	30-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor: Meenu Kamboj

Class and Section : M.Sc. (Pre.)

Subject: Population geography

Week	Date	Topics
1	1-Jan-18	Introduction and definition of Population geography
	2-Jan-18	Nature and scope of Population geography
	3-Jan-18	Nature and scope of Population geography
	4-Jan-18	Nature and scope of Population geography
	5-Jan-18	Methodological problems in Population geography
	6-Jan-18	Methodological problems in Population geography
	7-Jan-18	Sunday
2	8-Jan-18	Methodological problems in Population geography
	9-Jan-18	Sources of population data
	10-Jan-18	Sources of population data
	11-Jan-18	Sources of population data
	12-Jan-18	Quality and reliability of data
	13-Jan-18	Quality and reliability of data
	14-Jan-18	Sunday
3	15-Jan-18	Test of Nature and scope of Population geography
	16-Jan-18	Problems of mapping population data
	17-Jan-18	Problems of mapping population data
	18-Jan-18	Concept, determinants and world patterns of Distribution and density
	19-Jan-18	Concept, determinants and world patterns of Distribution and density
	20-Jan-18	Concept, determinants and world patterns of Distribution and density
	21-Jan-18	Sunday
4	22-Jan-18	Concept, determinants and world patterns of Distribution and density
	23-Jan-18	Concept, determinants and world patterns of Birth Rate
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Concept, determinants and world patterns of Birth Rate
	26-Jan-18	Republic Day
	27-Jan-18	Concept, determinants and world patterns of Birth Rate
	28-Jan-18	Sunday
5	29-Jan-18	Test of Sources of population data
	30-Jan-18	Concept, determinants and world patterns of Death Rate
	31-Jan-18	Concept, determinants and world patterns of Death Rate

Lesson Plan

Name of the Assistant Professor: Meenu Kamboj

Class and Section: MSc (Prev).

Subject: Population geography

Week	Date	Topics
1	1-Feb-18	Migration and laws of migration
	2-Feb-18	Migration and laws of migration
	3-Feb-18	Migration and laws of migration
	4-Feb-18	Sunday
2	5-Feb-18	Test of concept, determinants and world patterns of Distribution and density
	6-Feb-18	Concept, determinants and world patterns of Growth
	7-Feb-18	Concept, determinants and world patterns of Growth
	8-Feb-18	Concept, determinants and world patterns of Growth
	9-Feb-18	Concept, determinants and world patterns of Age and Sex Composition
	10-Feb-18	Concept, determinants and world patterns of Age and Sex Composition
	11-Feb-18	Sunday
3	12-Feb-18	Concept, determinants and world patterns of Age and Sex Composition
	13-Feb-18	Maha Shivratri
	14-Feb-18	Test of Migration and its laws
	15-Feb-18	Concept, determinants and world patterns of Occupation
	16-Feb-18	Concept, determinants and world patterns of Occupation
	17-Feb-18	Concept, determinants and world patterns of Occupation
	18-Feb-18	Sunday
4	19-Feb-18	Concept, determinants and world patterns of Literacy
	20-Feb-18	Concept, determinants and world patterns of Literacy
	21-Feb-18	Concept, determinants and world patterns of Literacy
	22-Feb-18	Demographic Transition Model
	23-Feb-18	Demographic Transition Model
	24-Feb-18	Demographic Transition Model
	25-Feb-18	Sunday
5	26-Feb-18	Concept, determinants and world patterns of Age and Sex Composition
	27-Feb-18	Brief of Demographic Transition Model
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Meenu Kamboj

Class and Section: MSc (Prev).

Subject: Population geography

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of Demographic Transition Model
	6-Mar-18	Population Resource Regions
	7-Mar-18	Population Resource Regions
	8-Mar-18	Population Resource Regions
	9-Mar-18	Population Theory of Malthus
	10-Mar-18	Population Theory of Malthus
	11-Mar-18	Sunday
3	12-Mar-18	Test of Concept, determinants and world patterns of birth and death rate
	13-Mar-18	Population Theory of Ricardo
	14-Mar-18	Population Theory of Ricardo
	15-Mar-18	Population Theory of Marx
	16-Mar-18	Population Theory of Marx
	17-Mar-18	Brief of Population Theories
	18-Mar-18	Sunday
4	19-Mar-18	Test of Population Theory of Malthus
	20-Mar-18	Population policy of India
	21-Mar-18	Population policy of India
	22-Mar-18	Population policy of India
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	Test of Population Theory of Ricardo
	25-Mar-18	Sunday/ Ram Navami
5	26-Mar-18	Population Problems
	27-Mar-18	Population Problems
	28-Mar-18	Population Problems
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Policies of developed countries
	31-Mar-18	Policies of developed countries

Lesson Plan

Name of the Assistant Professor: Meenu Kamboj

Class and Section: MSc (Prev)

Subject: Population geography

Week	Date	Topics
1		Sunday
	1-Apr-18	
	2-Apr-18	Test of Population Problems
	3-Apr-18	Policies of under developed countries
	4-Apr-18	Policies of under developed countries
	5-Apr-18	Policies of under developed countries
	6-Apr-18	Policies of developing countries
	7-Apr-18	Policies of developing countries
2	8-Apr-18	Sunday
	9-Apr-18	Policies of developing countries
	10-Apr-18	PPT of Policies of developed and less developed countries
	11-Apr-18	Population and Environment
	12-Apr-18	Population and Environment
	13-Apr-18	Population and Environment
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Test of Policies of developed and less developed countries
	17-Apr-18	Implications for the Future
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Implications for the Future
	20-Apr-18	Submission and review of assignments of students
	21-Apr-18	Submission and review of assignments of students
	22-Apr-18	Sunday
4	23-Apr-18	Assignment of short terms
	24-Apr-18	Revision
	25-Apr-18	Revision
	26-Apr-18	Revision
	27-Apr-18	Revision
	28-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Pre.)

Subject: Geomorphology

Week	Date	Topics
1	1-Jan-18	Introduction and definition of Geomorphology
	2-Jan-18	Nature, scope and significance of geomorphology
	3-Jan-18	Nature and scope of geomorphology
	4-Jan-18	Recent development in geomorphology
	5-Jan-18	Recent development in geomorphology
	6-Jan-18	Brief of 1 st chapter again
	7-Jan-18	Sunday
2	8-Jan-18	5 Fundamental concepts- 1) Geological structure and Landforms
	9-Jan-18	Geological structure and Landforms
	10-Jan-18	Geological structure and Landforms
	11-Jan-18	2) Uniformitarianism Concept
	12-Jan-18	Uniformitarianism Concept
	13-Jan-18	Uniformitarianism Concept
	14-Jan-18	Sunday
3	15-Jan-18	Brief of 1 st 2 fundamental concepts
	16-Jan-18	Test of Nature ,scope and Recent development of geomorphology
	17-Jan-18	Multicycle and Polygenetic evolution of landscape
	18-Jan-18	Multicycle and Polygenetic evolution of landscape
	19-Jan-18	Multicycle and Polygenetic evolution of landscape
	20-Jan-18	Frequency concept of geomorphic processes
	21-Jan-18	Sunday
4	22-Jan-18	4) Frequency concept of geomorphic processes
	23-Jan-18	Frequency concept of geomorphic processes
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	5) Climatogenetic geomorphology
	26-Jan-18	Republic Day
	27-Jan-18	Climatogenetic geomorphology
	28-Jan-18	Sunday
5	29-Jan-18	Climatogenetic geomorphology
	30-Jan-18	Test of 1 st and 2 nd fundamental concepts
	31-Jan-18	Brief of 3 rd , 4 th and 5 th fundamental concepts

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Pre.)

Subject: Geomorphology

Week	Date	Topics
1	1-Feb-18	Continental drift theory and its basic condideration
	2-Feb-18	Continental drift theory and its basic condideration
	3-Feb-18	Continental drift theory and its basic condideration
	4-Feb-18	Sunday
2	5-Feb-18	Plate tectonic meaning and concept
	6-Feb-18	Plate margins and boundaries
	7-Feb-18	Plate margins and boundaries
	8-Feb-18	Plate motion ,cycle and tectonic activities along boudaries
	9-Feb-18	Plate motion ,cycle and tectonic activities along boudaries
	10-Feb-18	Maharshi Dayanand Saraswati Jayanti
	11-Feb-18	Sunday
3	12-Feb-18	Plate motion ,cycle and tectonic activities along boudaries
	13-Feb-18	Maha Shivratri
	14-Feb-18	Distribution of plates
	15-Feb-18	Hill slope – Definition and forms of slope
	16-Feb-18	Forms of slope
	17-Feb-18	Geomorphic processes and slope forms
	18-Feb-18	Sunday
4	19-Feb-18	Geomorphic processes and slope forms
	20-Feb-18	Down wearing model of slope evolution
	21-Feb-18	Down wearing model of slope evolution
	22-Feb-18	Down wearing model of slope evolution
	23-Feb-18	PPT of Continental drift theory
	24-Feb-18	PPT of plate tectonics
	25-Feb-18	Sunday
5	26-Feb-18	Parallel Retreat model of slope evolution
	27-Feb-18	Parallel Retreat model of slope evolution
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Pre.)

Subject: Geomorphology

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of continental drift theory and Plate tectonics
	6-Mar-18	Slope Replacement model of slope evolution
	7-Mar-18	Slope Replacement model of slope evolution
	8-Mar-18	PPT of Hill slope and its geomorphic processes
	9-Mar-18	PPT of slope evolution models
	10-Mar-18	Weathering-Causes and Types
	11-Mar-18	Sunday
3	12-Mar-18	Weathering
	13-Mar-18	Weathering
	14-Mar-18	Mass Movement –Meaning and its Causes
	15-Mar-18	Classification and types of mass movement
	16-Mar-18	Classification and types of mass movement
	17-Mar-18	Classification and types of mass movement
	18-Mar-18	Sunday
	4	19-Mar-18
20-Mar-18		Classification and types of mass movement
21-Mar-18		Classification and types of mass movement
22-Mar-18		PPT of Weathering
23-Mar-18		Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
24-Mar-18		PPT of Mass Movement
25-Mar-18		Sunday/ Ram Navami
5		26-Mar-18
	27-Mar-18	Fluvial landforms
	28-Mar-18	Fluvial landforms
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	PPT of Fluvial landforms
	31-Mar-18	Glacial landforms

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Pre.)

Subject: Geomorphology

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Glacial landforms
	3-Apr-18	PPT of Glacial landforms
	4-Apr-18	Karst Landforms
	5-Apr-18	Karst Landforms
	6-Apr-18	PPT of Karst Landforms
	7-Apr-18	Applied geomorphology and concept
	8-Apr-18	Sunday
2	9-Apr-18	Role of geomorphology in Accelerated erosion and Sedimentation
	10-Apr-18	Role of geomorphology in Accelerated erosion and Sedimentation
	11-Apr-18	Role of geomorphology in Construction of Large Dams
	12-Apr-18	Role of geomorphology in Construction of Large Dams
	13-Apr-18	Role of geomorphology in urban geomorphology
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Submission and review of assignments of students
	17-Apr-18	Brief of Applied Geomorphology
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Submission and review of assignments of students
	20-Apr-18	Submission and review of assignments of students
	21-Apr-18	Submission and review of assignments of students
	22-Apr-18	Sunday
4	23-Apr-18	Assignment of short terms
	24-Apr-18	Revision
	25-Apr-18	Revision
	26-Apr-18	Revision
	27-Apr-18	Revision
	28-Apr-18	Revision
	29-Apr-18	Sunday
	30-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: GIS Practical

Week	Date	Topics
1	1-Jan-18	Introduction and definition of GIS
	2-Jan-18	Introduction about GIS Practical and related terms
	3-Jan-18	Introduction and meaning of Georeferencing
	4-Jan-18	Introduction of Arc Map and its features
	5-Jan-18	Georeferencing of map of India
	6-Jan-18	Georeferencing of map of India
	7-Jan-18	Sunday
2	8-Jan-18	Georeferencing of map of India
	9-Jan-18	Write steps for Georeferencing a map
	10-Jan-18	Introduction of Geo data base and Shape file
	11-Jan-18	Creation of Geo data base and Shape file
	12-Jan-18	Create Polygon Shape file in Arc Catalog
	13-Jan-18	Create Polygon Shape file in Arc Catalog
	14-Jan-18	Sunday
3	15-Jan-18	Cut polygon features (district) of selected state
	16-Jan-18	Cut polygon features (district) of selected state
	17-Jan-18	Cut polygon features (district) of selected state
	18-Jan-18	Cut polygon features (district) of selected state
	19-Jan-18	Cut polygon features (district) of selected state
	20-Jan-18	Cut polygon features (district) of selected state
	21-Jan-18	Sunday
4	22-Jan-18	Cut polygon features (district) of selected state
	23-Jan-18	Cut polygon features (district) of selected state
	24-Jan-18	Cut polygon features (district) of selected state
	25-Jan-18	Cut polygon features (district) of selected state
	26-Jan-18	Republic Day
	27-Jan-18	Cut polygon features (district) of selected state
	28-Jan-18	Sunday
5	29-Jan-18	Adding attributes to these polygon features (district) and statistical calculations
	30-Jan-18	Adding attributes to these polygon features (district) and statistical calculations
	31-Jan-18	Adding attributes to these polygon features (district) and statistical calculations

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: GIS Practical

Week	Date	Topics
1	1-Feb-18	Adding attributes to these polygon features (district) and statistical calculations
	2-Feb-18	Adding attributes to these polygon features (district) and statistical calculations
	3-Feb-18	Adding attributes to these polygon features (district) and statistical calculations
	4-Feb-18	Sunday
2	5-Feb-18	Adding attributes to these polygon features (district) and statistical calculations
	6-Feb-18	Adding attributes to these polygon features (district) and statistical calculations
	7-Feb-18	Adding attributes to these polygon features (district) and statistical calculations
	8-Feb-18	Displaying Attribute data on map by various Methods
	9-Feb-18	Create an administrative Division map of selected district
	10-Feb-18	Create an administrative Division map of selected district
	11-Feb-18	Sunday
3	12-Feb-18	Create an administrative Division map of selected district
	13-Feb-18	Maha Shivratri
	14-Feb-18	Create an administrative Division map of selected district
	15-Feb-18	Create Population Distribution map of selected district (Dot Method)
	16-Feb-18	Create Population Distribution map of selected district (Dot Method)
	17-Feb-18	Create Population Distribution map of selected district (Dot Method)
	18-Feb-18	Sunday
4	19-Feb-18	Create Population Distribution map of selected district (Dot Method)
	20-Feb-18	Create Population Composition map of selected district (Pie Diagram)
	21-Feb-18	Create Population Composition map of selected district (Pie Diagram)
	22-Feb-18	Create Population Composition map of selected district (Pie Diagram)
	23-Feb-18	Create Population Composition map of selected district (Pie Diagram)
	24-Feb-18	Create Sex-Wise Literacy map of selected district (Bar Diagram)
	25-Feb-18	Sunday
5	26-Feb-18	Create Sex-Wise Literacy map of selected district (Bar Diagram)
	27-Feb-18	Create Sex-Wise Literacy map of selected district (Bar Diagram)
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: GIS Practical

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Create Sex-Ratio map of selected district (Choropleth Method)
	6-Mar-18	Create Sex-Ratio map of selected district (Choropleth Method)
	7-Mar-18	Create Sex-Ratio map of selected district (Choropleth Method)
	8-Mar-18	Create Sex-Ratio map of selected district (Choropleth Method)
	9-Mar-18	Create Population Density map of selected district (Choropleth Method)
	10-Mar-18	Georeference the map of karnal city
	11-Mar-18	Sunday
3	12-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point,Line,Polygon)
	13-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point,Line,Polygon)
	14-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point,Line,Polygon)
	15-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point,Line,Polygon)
	16-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point,Line,Polygon)
	17-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point,Line,Polygon)
	18-Mar-18	Sunday
4	19-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point
	20-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point
	21-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point
	22-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	Creating a Land use map of karnal city in 3 Layers (Point,Line,Polygon)
	25-Mar-18	Sunday/ Ram Navami
5	26-Mar-18	Preparing a Project Report
	27-Mar-18	Preparing a Project Report
	28-Mar-18	Preparing a Project Report
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Preparing a Project Report
	31-Mar-18	Preparing a Project Report

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: GIS Practical

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Preparing a Project Report
	3-Apr-18	Preparing a Project Report
	4-Apr-18	Preparing a Project Report
	5-Apr-18	Preparing a Project Report
	6-Apr-18	Preparing a Project Report
	7-Apr-18	Preparing a Project Report
	8-Apr-18	Sunday
2	9-Apr-18	Preparing a Project Report
	10-Apr-18	Preparing a Project Report
	11-Apr-18	Preparing a Project Report
	12-Apr-18	Preparing a Project Report
	13-Apr-18	Preparing a Project Report
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Revision
	17-Apr-18	Revision
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Revision
	20-Apr-18	Revision
	21-Apr-18	Revision
	22-Apr-18	Sunday
4	23-Apr-18	Revision
	24-Apr-18	Viva Preparation
	25-Apr-18	Viva Preparation
	26-Apr-18	Viva Preparation
	27-Apr-18	Revision
	28-Apr-18	Revision
	29-Apr-18	Sunday
	30-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: GIS Theory

Week	Date	Topics
1	1-Jan-18	Introduction and definition of GIS
	2-Jan-18	Introduction and definition Introduction and definition of GIS
	3-Jan-18	Concept of GIS
	4-Jan-18	Concept of GIS
	5-Jan-18	Historical development of GIS
	6-Jan-18	Historical development of GIS
	7-Jan-18	Sunday
2	8-Jan-18	Advantages and Disadvantages of GIS
	9-Jan-18	Brief of Concept and Development of GIS
	10-Jan-18	Introduction of Hardware
	11-Jan-18	Hardware Requirements for GIS Environment
	12-Jan-18	Hardware Requirements for GIS Environment
	13-Jan-18	Introduction of Software
	14-Jan-18	Sunday
3	15-Jan-18	Test of Historical development of GIS
	16-Jan-18	Software Requirements for GIS Environment
	17-Jan-18	Brief of Hardware and Software Requirements for GIS Environment
	18-Jan-18	Introduction and meaning of Data for GIS
	19-Jan-18	Spatial data and their sources
	20-Jan-18	Spatial data and their sources
	21-Jan-18	Sunday
4	22-Jan-18	Test of Hardware and Software Requirements for GIS Environment
	23-Jan-18	Non-Spatial data and their sources
	24-Jan-18	Non-Spatial data and their sources
	25-Jan-18	Difference between spatial and non-spatial data
	26-Jan-18	Republic Day
	27-Jan-18	Brief of spatial and non-spatial data
	28-Jan-18	Sunday
5	29-Jan-18	Introduction and meaning of data Structure
	30-Jan-18	Vector data
	31-Jan-18	Vector data

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: GIS Theory

Week	Date	Topics
1	1-Feb-18	Raster data
	2-Feb-18	Raster data
	3-Feb-18	Difference between Vector and Raster data
	4-Feb-18	Sunday
2	5-Feb-18	Test of Spatial and Non-Spatial data
	6-Feb-18	Brief of Raster And Vector data
	7-Feb-18	PPT of data and data structure for GIS
	8-Feb-18	Introduction and meaning of data base management system
	9-Feb-18	Concept of data base management system
	10-Feb-18	Types of data base
	11-Feb-18	Sunday
3	12-Feb-18	Test of Raster And Vector data
	13-Feb-18	Maha Shivratri
	14-Feb-18	Types of data base
	15-Feb-18	Sources of error in GIS database
	16-Feb-18	Sources of error in GIS database
	17-Feb-18	Methods for removing error in GIS database
	18-Feb-18	Sunday
4	19-Feb-18	Brief of data base management system
	20-Feb-18	PPT of data base management system
	21-Feb-18	Map,scale and map projection
	22-Feb-18	Map,scale and map projection
	23-Feb-18	Map,scale and map projection
	24-Feb-18	Type of map projection
	25-Feb-18	Sunday
5	26-Feb-18	Type of map projection
	27-Feb-18	Type of map projection
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: GIS Theory

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of data base management system
	6-Mar-18	Need of Projection
	7-Mar-18	Spherical Co-ordinate System and Properties
	8-Mar-18	Spherical Co-ordinate System and Properties
	9-Mar-18	Spherical Co-ordinate System and Properties
	10-Mar-18	Written work of Altimetric Frequency Curve
	11-Mar-18	Sunday
3	12-Mar-18	Brief of Projection and Spherical Co-ordinate System
	13-Mar-18	PPT of Projection and Spherical Co-ordinate System
	14-Mar-18	Integration of Remote Sensing data into GIS
	15-Mar-18	Integration of Remote Sensing data into GIS
	16-Mar-18	Integration of Remote Sensing data into GIS
	17-Mar-18	Integration of Remote Sensing data into GIS
	18-Mar-18	Sunday
4	19-Mar-18	Test of types of projection
	20-Mar-18	Brief of Integration of Remote Sensing data into GIS
	21-Mar-18	Application in Resource Mapping
	22-Mar-18	Application in Resource Mapping
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	PPT of Application in Resource Mapping
	25-Mar-18	Sunday/ Ram Navami
5	26-Mar-18	Application in Urban Management
	27-Mar-18	Application in Urban Management
	28-Mar-18	PPT of Application in Urban Management
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Application in Real time mapping
	31-Mar-18	Application in Real time mapping

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: GIS Theory

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	PPT of Application in Real time mapping
	3-Apr-18	Brief of Application
	4-Apr-18	Submission and review of assignments of students
	5-Apr-18	Submission and review of assignments of students
	6-Apr-18	Submission and review of assignments of students
	7-Apr-18	Submission and review of assignments of students
	8-Apr-18	Sunday
2	9-Apr-18	Test of Integration of Remote Sensing data into GIS
	10-Apr-18	Current issues in GIS
	11-Apr-18	Current issues in GIS
	12-Apr-18	Current issues in GIS
	13-Apr-18	Current issues in GIS
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Test of Applications in GIS
	17-Apr-18	Submission and review of assignments of students
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Assignment of short terms
	20-Apr-18	Revision
	21-Apr-18	Revision
	22-Apr-18	Sunday
4	23-Apr-18	Test of short terms
	24-Apr-18	Revision
	25-Apr-18	Revision
	26-Apr-18	Revision
	27-Apr-18	Revision
	28-Apr-18	Revision
	29-Apr-18	Sunday
	30-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: Hydrology and Oceanography

Week	Date	Topics
1	1-Jan-18	Introduction and definition of Hydrology
	2-Jan-18	Nature, scope and significance of Hydrology
	3-Jan-18	Nature, scope and significance of Hydrology
	4-Jan-18	Historical and Recent development in Hydrology
	5-Jan-18	Historical and Recent development in Hydrology
	6-Jan-18	Relationship of hydrology with other physical sciences
	7-Jan-18	Sunday
2	8-Jan-18	Relationship of hydrology with other physical sciences
	9-Jan-18	Brief introduction of nature,scope and developments of hydrology
	10-Jan-18	Hydrological Cycle
	11-Jan-18	Hydrological Cycle
	12-Jan-18	Estimation of Global Water Budget
	13-Jan-18	Estimation of Global Water Budget
	14-Jan-18	Sunday
3	15-Jan-18	Significance of Hydrological Cycle
	16-Jan-18	Human Impact on Hydrological Cycle
	17-Jan-18	Human Impact on Hydrological Cycle
	18-Jan-18	PPT of Hydrological Cycle and its related terms
	19-Jan-18	Introduction of Rainfall :Meaning
	20-Jan-18	Frequency ,Measurement and Intensity of Rainfall
	21-Jan-18	Sunday
4	22-Jan-18	Frequency ,Measurement and Intensity of Rainfall
	23-Jan-18	Frequency ,Measurement and Intensity of Rainfall
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Accuracy of Rainfall Measurement
	26-Jan-18	Republic Day
	27-Jan-18	Test of nature,scope and developments of hydrology
	28-Jan-18	Sunday
5	29-Jan-18	Determination of Average rainfall Methods
	30-Jan-18	Arithmetic Mean method of rainfall Measurement
	31-Jan-18	Theiesson Polygon method of rainfall Measurement

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: Hydrology and Oceanography

Week	Date	Topics
1	1-Feb-18	Isohytel method of rainfall Measurement
	2-Feb-18	Brief of Rainfall Measurement Methods
	3-Feb-18	Variation In Rainfall
	4-Feb-18	Sunday
2	5-Feb-18	World Distribution of Rainfall
	6-Feb-18	PPT of World Distribution of Rainfall
	7-Feb-18	Brief of Rainfall Chapter
	8-Feb-18	Sources of stream flow
	9-Feb-18	Measurement of stream flow
	10-Feb-18	Maharshi Dayanand Saraswati Jayanti
	11-Feb-18	Sunday
3	12-Feb-18	Test of Rainfall Measurement Methods
	13-Feb-18	Maha Shivratri
	14-Feb-18	Hydrograph and its components
	15-Feb-18	Analysis of Hydrograph
	16-Feb-18	Factors affecting the shape of Hydrograph
	17-Feb-18	Methods of Hydrograph Separation
	18-Feb-18	Sunday
4	19-Feb-18	Variation in Runoff
	20-Feb-18	Rainfall-Runoff Relationship
	21-Feb-18	Brief of Hydrograph
	22-Feb-18	PPT of Hydrograph
	23-Feb-18	Major Topographic features of ocean basins
	24-Feb-18	Major Topographic features of ocean basins
	25-Feb-18	Sunday
5	26-Feb-18	Major Topographic features of Atlantic Ocean
	27-Feb-18	Major Topographic features of Atlantic Ocean
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: Hydrology and Oceanography

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of Hydrograph
	6-Mar-18	Major Topographic features of Pacific Ocean
	7-Mar-18	Major Topographic features of Pacific Ocean
	8-Mar-18	Major Topographic features of Indian Ocean
	9-Mar-18	Major Topographic features of Indian Ocean
	10-Mar-18	Brief of Major Topographic features of Oceans
	11-Mar-18	Sunday
3	12-Mar-18	Sources,Classification and distribution of Ocean deposits
	13-Mar-18	Sources,Classification and distribution of Ocean deposits
	14-Mar-18	Sources,Classification and distribution of Ocean deposits
	15-Mar-18	Coral Origin,Types and conditions for Development
	16-Mar-18	Coral Origin,Types and conditions for Development
	17-Mar-18	PPT of Corals and its types
	18-Mar-18	Sunday
	4	19-Mar-18
20-Mar-18		Subsidence Theory of Coral reef origin
21-Mar-18		Subsidence Theory of Coral reef origin
22-Mar-18		Standstill Theory of Coral reef origin
23-Mar-18		Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
24-Mar-18		Standstill Theory of Coral reef origin
25-Mar-18		Sunday/ Ram Navami
5	26-Mar-18	Test of Ocean Deposits
	27-Mar-18	Origin,causes types and effects of Ocean currents
	28-Mar-18	Origin,causes types and effects of Ocean currents
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Origin,causes types and effects of Ocean currents
	31-Mar-18	Significance of Ocean Currents

Lesson Plan

Name of the Assistant Professor: Sonali Mann

Class and Section : M.Sc. (Final)

Subject: Hydrology and Oceanography

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Currents of North Atlantic Ocean
	3-Apr-18	Currents of South Atlantic Ocean
	4-Apr-18	PPT of Atlantic Ocean Currents
	5-Apr-18	Currents of North Pacific Ocean
	6-Apr-18	Currents of South Pacific Ocean
	7-Apr-18	Currents of Pacific Ocean Currents
	8-Apr-18	Sunday
2	9-Apr-18	Currents of Indian Ocean
	10-Apr-18	PPT of Indian Ocean Currents
	11-Apr-18	Oceanic Temperature
	12-Apr-18	Distribution of Oceanic Temperature
	13-Apr-18	Variation in Oceanic Temperature
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Test of Ocean Currents
	17-Apr-18	Composition of Oceanic Water
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Composition of Oceanic Water
	20-Apr-18	Distribution of Salinity in ocean water
	21-Apr-18	Distribution of Salinity in ocean water
	22-Apr-18	Sunday
4	23-Apr-18	Revision
	24-Apr-18	Assignment of short terms
	25-Apr-18	Revision
	26-Apr-18	Revision
	27-Apr-18	Revision
	28-Apr-18	Revision
	29-Apr-18	Sunday
	30-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor - Meenu Kamboj and Amit Sharma

Class and Section: B.A 2nd Sem

Subject: Geography

Week	Date	Topics
1	1-Jan-18	Introduction of Physical Geography
	2-Jan-18	Definition Physical Geography
	3-Jan-18	Nature of Physical Geography
	4-Jan-18	Nature of Physical Geography
	5-Jan-18	Guru Govindsingh Birthday
	6-Jan-18	Scope of Physical Geography
	7-Jan-18	Sunday
2	8-Jan-18	Scope of Physical Geography
	9-Jan-18	Fields of Physical Geography
	10-Jan-18	Relationship with other Sciences
	11-Jan-18	Interior of earth
	12-Jan-18	Interior of earth
	13-Jan-18	Interior of earth
	14-Jan-18	Sunday
3	15-Jan-18	Geological Time Scale
	16-Jan-18	Geological Time Scale
	17-Jan-18	Geological Time Scale
	18-Jan-18	Types of rocks
	19-Jan-18	Types of rocks
	20-Jan-18	Types of rocks
	21-Jan-18	Sunday
4	22-Jan-18	Test of nature and scope of physical geography
	23-Jan-18	Earth movements
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Earth movements
	26-Jan-18	Organic and eperoginc Earth movements
	27-Jan-18	Organic and eperoginc Earth movements
	28-Jan-18	Sunday
5	29-Jan-18	Earthquakes
	30-Jan-18	Earthquakes
	31-Jan-18	Guru RavidasJaynti

Lesson Plan

Name of the Assistant Professor - Meenu Kamboj and Amit Sharma

Class and Section : B.A 2nd Sem

Subject: Geography

Week	Date	Topics
1	1-Feb-18	volcanoes
	2-Feb-18	volcanoes
	3-Feb-18	PPT of earthquakes and volcanoes
	4-Feb-18	Sunday
2	5-Feb-18	Test of Interior of earth
	6-Feb-18	Theory of Isostasy
	7-Feb-18	Theory of Isostasy
	8-Feb-18	Continental drift theory
	9-Feb-18	Continental drift theory
	10-Feb-18	MaharshiDayanandSaraswati Jayanti
	11-Feb-18	Sunday
3	12-Feb-18	PPT of Continental drift theory
	13-Feb-18	MahaShivratri
	14-Feb-18	Plate tectonic theory
	15-Feb-18	Plate tectonic theory
	16-Feb-18	PPT of Plate tectonic theory
	17-Feb-18	Introduction and meaning of weathering
	18-Feb-18	Causes of weathering
4	19-Feb-18	Types of weathering
	20-Feb-18	Types of weathering
	21-Feb-18	Types of weathering
	22-Feb-18	Introduction of mass movements
	23-Feb-18	Causes of mass movements
	24-Feb-18	Types of mass movements
	25-Feb-18	Sunday
5	26-Feb-18	Types of mass movements
	27-Feb-18	PPT of mass movements and weathering
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor - Meenu Kamboj and Amit Sharma

Class and Section : B.A 2nd Sem

Subject: Geography

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	KUK Holiday
	3-Mar-18	KUK Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of continental drift theory
	6-Mar-18	Concept of cycle of erosion
	7-Mar-18	Concept of cycle of erosion
	8-Mar-18	Cycle erosion model by Davis
	9-Mar-18	Cycle erosion model by penck
	10-Mar-18	Cycle erosion model by penck
	11-Mar-18	Sunday
3	12-Mar-18	PPT of Cycle erosion model
	13-Mar-18	Process of wind
	14-Mar-18	Process of wind
	15-Mar-18	Process of wind
	16-Mar-18	PPT of process of wind
	17-Mar-18	process of underground water
	18-Mar-18	Sunday
	4	19-Mar-18
20-Mar-18		process of underground water
21-Mar-18		PPT of process of underground water
22-Mar-18		process of glaciers
23-Mar-18		Shaheedi Diwas
24-Mar-18		process of glaciers
25-Mar-18		Sunday/ Ram Navami
5	26-Mar-18	process of glaciers
	27-Mar-18	PPT of process of glaciers
	28-Mar-18	process of sea waves
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	process of sea waves
	31-Mar-18	process of sea waves

Lesson Plan

Name of the Assistant Professor - Meenu Kamboj and Amit Sharma

Class and Section : B.A 2nd Sem

Subject: Geography

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	PPT of process of sea waves
	3-Apr-18	process of River
	4-Apr-18	process of River
	5-Apr-18	process of River
	6-Apr-18	PPT of process of River
	7-Apr-18	Brief of processes
	8-Apr-18	Sunday
2	9-Apr-18	Test of wind processes
	10-Apr-18	Submission and review of assignments of students
	11-Apr-18	Submission and review of assignments of students
	12-Apr-18	Submission and review of assignments of students
	13-Apr-18	Submission and review of assignments of students
	14-Apr-18	DrAmbedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Assignment of short terms
	17-Apr-18	Revision
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Revision
	20-Apr-18	Revision
	21-Apr-18	Revision
	22-Apr-18	Sunday
4	23-Apr-18	Revision
	24-Apr-18	Revision
	25-Apr-18	Revision
	26-Apr-18	Revision
	27-Apr-18	Revision
	28-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor: Amit Sharma

Class and Section : M.Sc. (Pre.)

Subject: Regional Geography (In Reference to India)

Week	Date	Topics
1	1-Jan-18	Introduction and meaning of Regional Development
	2-Jan-18	Concept of space and region
	3-Jan-18	Concept of space and region
	4-Jan-18	Typology of regions
	5-Jan-18	Typology of regions
	6-Jan-18	Planning regions of India and their characteristics
	7-Jan-18	Sunday
2	8-Jan-18	Planning regions of India and their characteristics
	9-Jan-18	Planning regions of India and their characteristics
	10-Jan-18	Brief of Regional Development
	11-Jan-18	Theory of polarized Development
	12-Jan-18	Theory of polarized Development
	13-Jan-18	Theory of polarized Development
	14-Jan-18	Sunday
3	15-Jan-18	Test of Types of region
	16-Jan-18	F. Perroux Model
	17-Jan-18	F. Perroux Model
	18-Jan-18	F. Perroux Model
	19-Jan-18	Hirschman Theory
	20-Jan-18	Hirschman Theory
	21-Jan-18	Sunday
4	22-Jan-18	Myrdal Theory
	23-Jan-18	Myrdal Theory
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Test of Hirschman Theory
	26-Jan-18	Republic Day
	27-Jan-18	Test of Myrdal Theory
	28-Jan-18	Sunday
5	29-Jan-18	Development theory of J.Friedman
	30-Jan-18	Development theory of J.Friedman
	31-Jan-18	Development theory of J.Friedman

Lesson Plan

Name of the Assistant Professor: Amit Sharma

Class and Section: MSc (Prev).

Subject: Regional Geography (In Reference to India)

Week	Date	Topics
1	1-Feb-18	Ecological theory of sustainable development
	2-Feb-18	Ecological theory of sustainable development
	3-Feb-18	Ecological theory of sustainable development
	4-Feb-18	Sunday
2	5-Feb-18	Test of Development theory of J.Friedman
	6-Feb-18	Disparities in agricultural development
	7-Feb-18	Disparities in agricultural development
	8-Feb-18	Disparities in agricultural development
	9-Feb-18	Disparities in industrial development
	10-Feb-18	Disparities in industrial development
	11-Feb-18	Sunday
3	12-Feb-18	Disparities in industrial development
	13-Feb-18	Maha Shivratri
	14-Feb-18	Test of Disparities in agricultural development
	15-Feb-18	Disparities in Human resources in terms of education
	16-Feb-18	Disparities in Human resources in terms of education
	17-Feb-18	Disparities in Human resources in terms of education
	18-Feb-18	Sunday
4	19-Feb-18	Test of Disparities in industrial development
	20-Feb-18	Disparities in Human resources in terms of health
	21-Feb-18	Disparities in Human resources in terms of health
	22-Feb-18	Disparities in Human resources in terms of health
	23-Feb-18	Brief of Disparities in Human resources in terms of education
	24-Feb-18	Approaches to regional planning in India
	25-Feb-18	Sunday
5	26-Feb-18	Approaches to regional planning in India
	27-Feb-18	Approaches to regional planning in India
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Amit Sharma

Class and Section: MSc (Prev).

Subject: Regional Geography (In Reference to India)

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of Approaches to regional planning in India
	6-Mar-18	Planning in India through 5 year plans
	7-Mar-18	Planning in India through 5 year plans
	8-Mar-18	Planning in India through 5 year plans
	9-Mar-18	Planning in India through 5 year plans
	10-Mar-18	Brief of Planning in India through 5 year plans
	11-Mar-18	Sunday
3	12-Mar-18	Test of Disparities in Human resources in terms of education
	13-Mar-18	Special area development plans
	14-Mar-18	Special area development plans
	15-Mar-18	Special area development plans
	16-Mar-18	Special area development plans
	17-Mar-18	Brief of Special area development plans
	18-Mar-18	Sunday
4	19-Mar-18	Test of Planning in India through 5 year plans
	20-Mar-18	Metropolitan planning
	21-Mar-18	Metropolitan planning
	22-Mar-18	Metropolitan planning
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	Test of Special area development plans
	25-Mar-18	Sunday/ Ram Navami
5	26-Mar-18	Regional problems
	27-Mar-18	Regional problems
	28-Mar-18	Regional problems
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Prospects in India
	31-Mar-18	Prospects in India

Lesson Plan

Name of the Assistant Professor: Amit Sharma

Class and Section: MSc (Prev)

Subject: Regional Geography (In Reference to India)

Week	Date	Topics
1	1-Apr-18	Sunday
	2-Apr-18	Test of Regional problems
	3-Apr-18	Prospects in India
	4-Apr-18	Brief of Metropolitan planning
	5-Apr-18	Submission and review of assignments of students
	6-Apr-18	Submission and review of assignments of students
	7-Apr-18	Submission and review of assignments of students
	8-Apr-18	Sunday
2	9-Apr-18	Test of Metropolitan planning
	10-Apr-18	Submission and review of assignments of students
	11-Apr-18	Submission and review of assignments of students
	12-Apr-18	Submission and review of assignments of students
	13-Apr-18	Revision
	14-Apr-18	Dr Ambedkar Jayanti / Vaisakhi
	15-Apr-18	Sunday
3	16-Apr-18	Test of Metropolitan planning
	17-Apr-18	Revision
	18-Apr-18	Parashurama Jayanti
	19-Apr-18	Revision
	20-Apr-18	Revision
	21-Apr-18	Revision
	22-Apr-18	Sunday
4	23-Apr-18	Assignment of short terms
	24-Apr-18	Revision
	25-Apr-18	Revision
	26-Apr-18	Revision
	27-Apr-18	Revision
	28-Apr-18	Revision

Lesson Plan Session 2017-18

Name of the Assistant Professor: Amit Sharma

Class and Section : M.Sc. (Final)

Subject: Tourism

Week	Date	Topics
1	1-Jan-18	Introduction and meaning of Tourism
	2-Jan-18	Nature of Tourism
	3-Jan-18	Nature of Tourism
	4-Jan-18	Nature of Tourism
	5-Jan-18	Scope of Tourism
	6-Jan-18	Scope of Tourism
	7-Jan-18	Sunday
2	8-Jan-18	Brief of Nature and scope of Tourism
	9-Jan-18	Factors influencing tourism
	10-Jan-18	Historical Factors influencing tourism
	11-Jan-18	Historical factors influencing tourism
	12-Jan-18	Physical Factors influencing tourism
	13-Jan-18	Physical Factors influencing tourism
	14-Jan-18	Sunday
3	15-Jan-18	Test of Nature and scope of Tourism
	16-Jan-18	Socio-cultural Factors influencing tourism
	17-Jan-18	Socio-cultural Factors influencing tourism
	18-Jan-18	Economic Factors influencing tourism
	19-Jan-18	Economic Factors influencing tourism
	20-Jan-18	Brief of Factors influencing tourism
	21-Jan-18	Sunday
4	22-Jan-18	Test of Historical and physical factors influencing tourism
	23-Jan-18	PPT of Factors influencing tourism
	24-Jan-18	Sir Chhotu Ram Jayanti
	25-Jan-18	Motivating factors of tourism
	26-Jan-18	Republic Day
	27-Jan-18	Motivating factors of tourism (Leisure)
	28-Jan-18	Sunday
5	29-Jan-18	Motivating factors of tourism (Leisure)
	30-Jan-18	Motivating factors of tourism (Accommodation and supplementary accommodation)
	31-Jan-18	Motivating factors of tourism (Accommodation and supplementary accommodation)

Lesson Plan

Name of the Assistant Professor: Amit Sharma

Class and Section: MSc (Final).

Subject: Tourism

Week	Date	Topics
1	1-Feb-18	Motivating factors of tourism (Accommodation and supplementary accommodation)
	2-Feb-18	Brief of Motivating factors of tourism
	3-Feb-18	PPT of Motivating factors of tourism
	4-Feb-18	Sunday
2	5-Feb-18	Test of Motivating factors of tourism (Leisure)
	6-Feb-18	Tourism potential in India
	7-Feb-18	Tourism potential in India
	8-Feb-18	Tourism potential in India
	9-Feb-18	Tourism potential in Northern mountains of India
	10-Feb-18	Tourism potential in Northern mountains of India
	11-Feb-18	Sunday
3	12-Feb-18	Tourism potential in Northern mountains of India
	13-Feb-18	Maha Shivratri
	14-Feb-18	Test of Motivating factors of tourism (Accommodation)
	15-Feb-18	PPT of Tourism potential in Northern mountains of India
	16-Feb-18	Tourism potential in Plains of India
	17-Feb-18	Tourism potential in Plains of India
	18-Feb-18	Sunday
4	19-Feb-18	Tourism potential in Plains of India
	20-Feb-18	PPT of Tourism potential in Plains of India
	21-Feb-18	Tourism potential in Peninsula of India
	22-Feb-18	Tourism potential in Peninsula of India
	23-Feb-18	Tourism potential in Peninsula of India
	24-Feb-18	PPT of Tourism potential in Peninsula of India
	25-Feb-18	Sunday
5	26-Feb-18	Test of Tourism potential in northern mountains of India
	27-Feb-18	Brief of Tourism potential in northern mountains, plains, Peninsula of India
	28-Feb-18	KUK Holidays

Lesson Plan

Name of the Assistant Professor: Amit Sharma

Class and Section: MSc (Final).

Subject: Tourism

Week	Date	Topics
1	1-Mar-18	Guru Ravidas Birthday
	2-Mar-18	Holi
	3-Mar-18	Holiday
	4-Mar-18	Sunday
2	5-Mar-18	Test of Brief of Tourism potential in plains and Peninsula of India
	6-Mar-18	Tourism potential in coastal regions of India
	7-Mar-18	Tourism potential in coastal regions of India
	8-Mar-18	PPT of Tourism potential in coastal regions of India
	9-Mar-18	Tourism potential in island regions of India
	10-Mar-18	Tourism potential in island regions of India
	11-Mar-18	Sunday
3	12-Mar-18	Tourism potential in coastal regions of India
	13-Mar-18	PPT of Tourism potential in island regions of India
	14-Mar-18	Impact of Tourism
	15-Mar-18	Physical Impact of Tourism
	16-Mar-18	Physical Impact of Tourism
	17-Mar-18	Economic Impact of Tourism
	18-Mar-18	Sunday
4	19-Mar-18	Economic Impact of Tourism
	20-Mar-18	Social Impact of Tourism
	21-Mar-18	Social Impact of Tourism
	22-Mar-18	Perceptual Impact of Tourism
	23-Mar-18	Shaheedi Diwas of Bhagat Singh, Rajguru & Sukhdev
	24-Mar-18	Perceptual Impact of Tourism
	25-Mar-18	Sunday/ Ram Navami
5	26-Mar-18	Test of physical and economic Impact of Tourism
	27-Mar-18	Environmental laws and tourism
	28-Mar-18	Environmental laws and tourism
	29-Mar-18	Mahavir Jayanti
	30-Mar-18	Environmental laws and tourism
	31-Mar-18	Environmental laws and tourism

Lesson Plan

Name of the Assistant Professor: Amit Sharma

Class and Section: MSc (Final)

Subject: Tourism

Week	Date	Topics
1		Sunday
	1-Apr-18	
		Test of social and perceptual Impact of Tourism
	2-Apr-18	
		Role of foreign capital in tourism
	3-Apr-18	
		Role of foreign capital in tourism
	4-Apr-18	
	Role of foreign capital in tourism	
5-Apr-18		
	Impact of globalization of tourism	
6-Apr-18		
	Impact of globalization of tourism	
7-Apr-18		
	Sunday	
8-Apr-18		
2		Test of Environmental laws
	9-Apr-18	
		Impact of globalization of tourism
	10-Apr-18	
		Impact of globalization of tourism
	11-Apr-18	
		Impact of globalization of tourism
	12-Apr-18	
	Health tourism in India	
13-Apr-18		
	Dr Ambedkar Jayanti / Vaisakhi	
14-Apr-18		
	Sunday	
15-Apr-18		
3		Health tourism in India
	16-Apr-18	
		Health tourism in India
	17-Apr-18	
		Parashurama Jayanti
	18-Apr-18	
		Impact of globalization of tourism
	19-Apr-18	
	Submission and review of assignments of students	
20-Apr-18		
	Submission and review of assignments of students	
21-Apr-18		
	Sunday	
22-Apr-18		
4		Assignment of short terms
	23-Apr-18	
		Submission and review of assignments of students
	24-Apr-18	
		Revision
	25-Apr-18	
		Revision
	26-Apr-18	
	Revision	
27-Apr-18		
	Revision	
28-Apr-18		
	Sunday	
29-Apr-18		
	Revision	
30-Apr-18		