

## Lesson Plan for BA.2<sup>nd</sup> Semester 3rd 2019 -20

Sr.No	Month and week	Topics to be Studied
	15 July -20 July	Nature and scope of Resource geography,
2	22 July – 27 July	Nature and scope of Environmental geography
3	29 July – 3 August	Resources and environment interface
4	05 August – 10 August	Classification of Resources:
5	12 August – 17 August	Renewable and non-renewable; biotic and a biotic
6	19 August – 24 August	Classification of Environment
7	2 September – 7 September	Natural and Human; Man-environment
8	9 September – 14 September	Environment : interrelation with respect to population size, types of economy and technology.
9	9 September – 14 September	exploitation of natural resources and environmental hazards
10	9 September – 14 September	soil erosions, soil pollution, water pollution and atmospheric pollution
11	16 September – 21 September	Revision
12	16 September – 21 September	Distribution and utilization of water; mineral (Iron ore, Manganese),
13	23 September – 28 September	energy resources (Coal, Mineral Oil, Hydro Power),
14	30 September – 05 October	economic and environmental significance and conservation.
15	7 October – 12 October	Type and distribution of forests their economic and environmental significance and conservation
16	14 October – 19 October	Type and distribution of fisheries their economic and environmental significance and conservation
17	21 October – 26 October	Revision
18	28 October – 2 November	Major soil types and their distribution
19	4 November - 9 November	Human Resources: quantitative and qualitative aspects of population ;number
20	11 November - 16 November	Population and resource relationship

*Head of the Geography Deptt*  
*Govt. College, Ropar*

*Principal*  
**Govt. College**  
**Ropar**

21	18 November -23 November	Revision
22	25 November - 30 November	Revision

*Shankar*

*[Signature]*  
Principal  
Govt. College  
Ropar

## Lesson Plan for BA.2nd Semester 4th 2019 - 20

Sr.No	Month and week	Topics to be Studied
1	27 January- 1 February	<b>Punjab:</b> location, evolution of the state and administrative divisions
2	3 February -8 February	<b>Punjab:</b> Land : relief, drainage, climate, soils,
3	10 February -15 February	<b>Punjab:</b> vegetation and power resources.
4	17 February -22 February	<b>Punjab:</b> Regional Geography: Majha, Doaba, and Malwa Regions; main characteristics of each region with special reference to water and soil pollution.
5	24 February -29 February	<b>Revision</b>
6	2 March -7 March	<b>Punjab:</b> People : Distribution, density, growth, literacy and urbanization
7	9 March -14 March	<b>Punjab:</b> Economy : Agriculture main characteristics of Punjab agriculture
8	16 March -21 March	<b>Punjab:</b> green revolution, irrigation, main crops (wheat, rice and cotton) and their distribution,
9	1 April- 4 April	<b>Punjab:</b> agriculture marketing, problems of agriculture.
10	6 April- 11 April	<b>Punjab:</b> Industry: Factors for localization of industry, distribution pattern and problems of major industries
11	13 April-18 April	<b>Punjab:</b> distribution pattern and problems of major industries
12	20 April-25 April	<b>Assignments</b>
13	27 April-2 May	<b>Punjab:</b> (cotton textile, sugar, hosiery, and engineering),
14	4 May – 9 May	Revision
15	11 May- 16 May	<b>Punjab:</b> (, hosiery, and engineering),
16	18 May – 23 May	<b>Punjab:</b> Transport: road and rail.
17	25 May -30 May	Revision

Principal  
Govt. College  
Ropar

Head of the Department  
Govt. College, Ropar