

Lesson Plan (2021-22)

Name of Lecturer:-Ajay kumar

Class and Section :- B.A 1st

Semester :- 2nd

Subject:- Geography

| Sr. no. | Week/months | Topic / particulars |
|---------|--------------------------|---|
| 1 | 1 st / Feb. | Nature and scope of economic geography |
| 2 | 2 nd /Feb. | Relation of economic geography with other branches |
| 3 | 3 rd / Feb. | Location and spatial organization of economic activities |
| 4 | 4 th / Feb | Economic activities |
| 5 | 1 st / March. | Classification of economic activities |
| 6 | 2 nd / March | Primary, secondary and tertiary activities |
| 7 | 3 rd / march | Models in geography: Von Thunen and E. Ullmann |
| 8 | 4 th / March | Models and importance of economic activities |
| 9 | 1 st / April | World natural resources and type: Conservation |
| 10 | 2 nd / April | Distribution of food crops and commercial crops With reference to India |
| 11 | 3 rd / April | Trade and transport |
| 12 | 4 th / April | Major oceanic routes of world |

Signature

Lesson Plan (2021-22)

Name of Lecturer:-Ajay kumar

Class and Section :- B.A 2nd

Semester :- 4th

Subject:- Geography

| Sr. no. | Week/months | Topic / particulars |
|---------|--------------------------|--|
| 1 | 1 st / Feb. | Human geography Definition nature and scope |
| 2 | 2 nd /Feb. | Major branches, approach and its relevance |
| 3 | 3 rd / Feb. | Human races classification and distribution, Human adaptation to environment |
| 4 | 4 th / Feb | Eskimo, Bushmen, Gonds and Gujjars |
| 5 | 1 st / March. | Distribution of population |
| 6 | 2 nd / March | Factors affecting population , growth of population |
| 7 | 3 rd / march | Human migration, causes and consequences |
| 8 | 4 th / March | Human settlement |
| 9 | 1 st / April | Origin, growth and distribution |
| 10 | 2 nd / April | Pattern of rural and urban settlements |
| 11 | 3 rd / April | Problems of settlements and solutions |
| 12 | 4 th / April | Sustainable development |

Signature

Lesson Plan (2021-22)

Name of Lecturer:-Ajay kumar

Class and Section :- B.A 3rd

Semester :- 6th

Subject:- Geography

| Sr. no. | Week/months | Topic / particulars |
|---------|--------------------------|---|
| 1 | 1 st / Feb. | Introduction to aerial photographs their advantages and types |
| 2 | 2 nd /Feb. | Elements of aerial photo interpretation |
| 3 | 3 rd / Feb. | Remote sensing meaning nature elements and types |
| 4 | 4 th / Feb | Types of satellites and orbits |
| 5 | 1 st / March. | Types of imageries and their application |
| 6 | 2 nd / March | Environment and technical mapping |
| 7 | 3 rd / march | Introduction to G.I.S. Definition and purpose |
| 8 | 4 th / March | Advantage and disadvantage of G.I.S. |
| 9 | 1 st / April | Measures of central tendency |
| 10 | 2 nd / April | Mean, median and mode |
| 11 | 3 rd / April | Measures of dispersion Range, S.D. |
| 12 | 4 th / April | Mean deviation and Quartile deviation |

Signature

Lesson Plan (2021-22)

1St Sem

Name of the Assistant/ Associate Professor: - Ajay Kumar

Class: B.A 1st

Subject: Geography

| Week | Topics |
|-------|---|
| Sep 1 | Geographical location , physiography of India |
| Sep 2 | Structure and drainage system |
| Sep 3 | Climate and soils |
| Sep 4 | Natural vegetation |
| Oct 1 | Population, Size and growth |
| Oct2 | Distribution density and composition |
| Oct 3 | Migration and types |
| Oct 4 | Recent trends in migration |
| Nov 1 | Indian agriculture, Green revolution |
| Nov 2 | Problem of agriculture , Energy resources |
| Nov 3 | Coal , Petroleum and nuclear energy |
| Nov 4 | Mineral and industries :- iron, steel, cotton, sugar industries |
| Dec 1 | Transportation modes: road and rail |

Lesson Plan (2021-22)

3rd Sem

Name of the Assistant/ Associate Professor: - Ajay Kumar

Class: B.A 2nd

Subject: Geography

| Week | Topics |
|-------|---|
| Sep 1 | Weather and climate, origin and composition and structure of atmosphere |
| Sep 2 | Insolation global heat budget and horizontal and vertical distribution of temperature |
| Sep 3 | Atmospheric pressure and distribution, pressure belt, monsoon, jet stream |
| Sep 4 | Elnino lanina local winds, humidity variables |
| Oct 1 | Precipitation forms and types and world pattern of rain fall |
| Oct2 | Air masses concepts and classification. Fronts and types |
| Oct 3 | Cyclone and their types |
| Oct 4 | Climate classification by Koppen |
| Nov 1 | Configuration of oceanic floors and surface relief of oceans |
| Nov 2 | Pacific, Atlantic, Indian and Artic |
| Nov 3 | Tides and waves |
| Nov 4 | Oceanic resources and their importance |
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Lesson Plan (2021-22)

5th Sem

Name of the Assistant/ Associate Professor: - Ajay Kumar

Class: B.A 3rd

Subject: Geography

| Week | Topics |
|-------|--|
| Sep 1 | Meaning nature and scope of economics geography and relationship with other branches of social science |
| Sep 2 | Classification of economic activities |
| Sep 3 | Impact on environment |
| Sep 4 | World natural resources types and classification |
| Oct 1 | Resource conservation |
| Oct2 | Utilization of natural resources |
| Oct 3 | Spatial distribution of food, commercial and plantation crops |
| Oct 4 | Classification of mineral resources, distribution and location |
| Nov 1 | Production of coal iron , petroleum and natural gas |
| Nov 2 | Classification of industries, World distribution of iron and steel |
| Nov 3 | Transport and communication, geographical factors affecting them |
| Nov 4 | Water, land and air transport |
| Dec 1 | Recent trend in world trade |