Lesson plan Name of assistant/Associate professor: Dr. Anita Mishra Class and section: BA 4th Semester Subject lesson plan: Human Geography

Week 1

Introduction to syllabus. Scope of Human Geography. Meaning and Nature of human Geography. Dependence, Thoughts & Methods of Human Geography. Branches of Human Geography.

Week 2

Revision of chapter 1 and discussions on short questions. Race –Meaning and definition Evolution & Development of Human Races. Basis of classification. Criteria of Racial Classification.

Week 3

Revision of previous topics and discussions on short questions. Classification of Human Races of India. Distribution of Human Races of India Classification by Dr. Guha's in Indian Human Races Tribal Population.

Week 4

Spatial Distribution of Races of India. Literacy and Geographical Distribution of Schedule Tribes in India Main Tribes and its types Habits, Geographical Conditions, Traits & Occupations of Tribes.

Week 5

Revision of previous chapter and discussions on short questions. Meaning and types of man-Environment Relations Environmental Determination & its Criticism. Human adaption to the environment.

Week 6

Revision of previous topics and discussions on short questions. Neo-Determinism Introduction, Conditions, Traits, Food & Occupations of cold region - Eskimos. Bushman.

Week 7

Introduction, Conditions & Traits. Food & Occupations of Plateau - Gonds. Gujjar's. Revision of chapter 3 & 4 and discussions on short questions. Test of Unit - I.

Week 8

Meaning & definition of Resources. Static Concepts of Resources. Dynamic Concepts of Resources. Resources, Resistances and Neutral Stuffs. Resource Creating Components. Revision of previous chapter and discussions on short questions.

Week 9

Classification of Resources. Renewal resources. Non-renewal resources Geographical Distribution of Forest Resources. Revision of previous chapter and discussions on short questions.

Week 10

Forest Products and Economic Activities. Revision of previous chapters and discussions on short questions. Oceanic Water Resources. Surface Water Resources.

Week 11

Under Ground Water Resources. Recyclable Resources. Non-recyclable resources. Revision of previous topics and discussions on short questions.

Week 12

Mineral Resources. Energy Resources. Conservation of Soil. Conservation of Water. Conservation of Air Resources.

Week 13

Conservation of Forest Resources. Conservation of Mineral Resources. Assignments on Unit -I chapters.

Week 14

Revision of chapter 17 and discussions on short questions. Review of previous chapter Test of Unit II.

Week 15

Short question-answer discussion. Assignment on Unit -II chapters. Revision.