**Lesson Plan(Session 2021-22) Even Semester**

Name of Assistant Professor**: Dr. Manju**

Subject :**Geography**

Class: **B.A.II(IV SEM)**

Subject/Paper : **Human Geography(Theory)**

**Maps Projections (Practical)**

|  |  |  |  |
| --- | --- | --- | --- |
| **S.NO.** | **MONTHS** | **TOPICS TO BE COVERED** | **REMARKS** |
| **1** | **01.04.2022 to 15.04.2022** | Distribution and density of world population. (Introduction to Map Projection: Meaning, Classification and importance; Characteristics of latitudes and longitudes lines.) | **-** |
| **2** | **16.04.2022 to 30.04.2022** | Population growth, fertility and mortality patterns.  (Cylindrical projections: Characteristics, applications and drawing) | **One Assignment & Class Seminar** |
| **3** | **01.05.2022 to 15.05.2022** | Concept of over, under and optimum population  (Conical Projections: Characteristics, applications and drawing) | **Group Discussion** |
| **4** | **16.05.2022 to 31.05.2022** | Population theories: Malthus, Ricardo and Marx.  (Conical Projections: drawing) | **One Test** |
| **5** | **01.06.2022 to 15.06.2022** | Rural settlements: Meaning, classification and types. Urban settlements: Origin, classification and functions of towns. (Zenithal Projections: Characteristics, applications and drawing) | **One Assignment&Class Seminar** |
| **6** | **16.06.2022 to 30.06.2022** | Population pressure, resource use and environment degradation; sustainable development. (Characteristics, applications and drawings of (i) Sinosoidal and (2) (ii) Mollweide Projections) | **-** |
| **7** | **01.07.2022 to 16.07.2022** | Concept of deforestation, soil erosion, air and water pollution. | **One Test** |

\* Vacations as per University Calender