DEMOGRAPHY

ETYMOLOGY

1. DEMOS - People.

2. GRAPHO - To write.

 The word was coined by JOHN GRUNT

DEFINITION

 Demography is the "study of human populations in relation to the changes brought about by the interplay of births, deaths, and migration" PRESSAT

DEFINITION

 Demography is the "statistical and mathematical study of the size, composition and spatial distribution of human populations, and of the changes over time, in these aspects through the operation of the five processess of fertility, mortality, marriage,

migration and social mobility" -

CONCEPT & SCOPE

 Demography is the branch of social size, structure, which deals with the study of size, structure and distribution of populations, along with the spatial and temporal changes in them in response to birth, migration, ageing and death.

SCOPE OF DEMOGRAPHY

 Demography is the science of population. In it's most general meaning, a population is a set of people who live in a specific land

- area: a commune, a district, a country or a continent, etc.
- A formal demography is concerned with the size, distribution, structure and changes of population

<u>SIZE</u>

 Is the number of units (inhabitants) in the population

DISTRIBUTION

 Is the arrangement of the population at a given time, geographically or among various types of residential areas.

STUCTURE

 Is the distribution of characteristics such as age, gender groups etc among the population. Additional characteristics of the uinits such as marital status, occupation educational level, ethnic characteristics, socio economic status etc.

CHANGE

 Is the increase or decrease of the total population or of the one of it's structural units.

Types Of Demography

- Descriptive demography
- Formal or pure for theoretical demography
- Population studies
- Economic demography
- Social demography
- Population genetics

- Biometry or biometrics
- Population theories
- Population policy
- Historical demography
- Mathematical demography
- Medical demography

Distribution of World Population in 2005

