

DPS COURSE UNIT STRUCTURE (Syllabus)

DP-01: BASIC CONCEPTS IN MATHEMATICS, STATISTICS, COMPUTER APPLICATION AND SOCIAL SCIENCES

- Block 1: Basic Mathematics
- Block 2: Statistical Techniques in Population Analysis
- Block 3: Basic Concepts in Computer Application
- Block 4: Basic concepts in Sociology, Social Psychology, Geography and Economics

DM-01 INTRODUCTION TO POPULATION STUDIES

- Block-01: Introduction to Population Studies and Sources of Data

DM-02: FERTILITY AND NUPTIALITY

- Block-01: Fertility: Substantive Aspects
- Block-02: Techniques of Fertility Analysis
- Block-03: Nuptiality Analysis

DM-03: MORTALITY, MORBIDITY AND PUBLIC HEALTH

- Block-01: Basic Concepts and Techniques of Mortality Analysis
- Block-02: Mortality Substantive and Morbidity

DM-04: MIGRATION, SPATIAL DISTRIBUTION AND URBANIZATION

- Block 01: Migration: Concepts, Measures, Determinants and Consequences
- Block 02: Spatial Distribution & Urbanization: Measures and Patterns

DM-05: RESEARCH METHODOLOGY

- Block 01: Research Methods: Basic Concepts and Sampling Techniques

DM-06: POPULATION POLICY, PROGRAMME MANAGEMENT AND EVALUATION OF FAMILY PLANNING PROGRAMME

- Block -01: Population Policies and Programme
- Block -02: Population Programme Management and Evaluation

DM-07: ADVANCED COMPUTER APPLICATION

- Block-01: Computer Application in Population Studies

DM-08: POPULATION PROJECTIONS AND EVALUATION & ADJUSTMENT OF DATA

- Block-01: Population Projection and Evaluation and Adjustment of Data**

DM-09: POPULATION AND DEVELOPMENT

- Block 01: Concepts, Linkages and Theories
- Block-02: Social Development and Environment

DM-10: GENDER ISSUES & REPRODUCTIVE HEALTH

- Block-01: Gender Issues and Reproductive Health