GAUHATI UNIVERSITY Centre for Distance and Online Education

EDU-1016

M.A. First Semester

(Under CBCS)

EDUCATION

Paper: EDU 1016 SOCIOLOGICAL FOUNDATIONS OF EDUCATION



CONTENTS:

BLOCK I: SOCIOLOGY OF EDUCATION

BLOCKII: CULTURE

BLOCK III: SOCIALIZATION AND SOCIAL

STRATIFICATION

BLOCK IV: SOCIAL CONTROL AND SOCIAL ORDER

BLOCK V: SOCIAL ORGANIZATION AND

DISORGANIZATION

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Syllabus MA in Education Semester- 1

COURSE CODE – 1016

COURSE NAME – SOCIOLOGICAL FOUNDATIONS OF EDUCATION

Total Marks:

Internal – 20, End Semester – 80 Total Credit – 6

Learning outcome:

After learning this paper the students will be able to—

- 1) *know* the Social Context of Education and its operational dimensions as a system.
- 2) *understand* about Culture, its different aspects and relationship with Social Change.
- 3) *analyse* the current social problems and issues in Education.
- 4) understand about Social Groups and their relevance in Society.
- 5) *apply* the knowledge of sociology in conflict resolution and to maintain social order.

UNIT-1: SOCIOLOGY OF EDUCATION

- Concept, Nature and Scope of sociology of education,
- Theories of Sociology-Functionalist Theory, Conflict Theory and Interactions Theory,
- Relationship and differences between Educational Sociology and Sociology of Education.

UNIT-2: CULTURE

- Concept, Nature and functions of culture,
- Types of Culture- Material and Non-Material or Spiritual, Primitive and Modern,
- Multiculturalism, Culture and Personality. Cultural Change-Concept, nature and Factors,

• Social Change- Concept, Nature, Factors and Theories-Evolutionary Theories, Cyclical Theories, Functionalists Theories and Conflict Theories. Education as an Instrument of Socio Cultural Change.

UNIT-3: SOCIALIZATION AND SOCIAL STRATIFICATION

- Concept, Nature and Stages of Socialization,
- Agents of Socialization-Family, School, Peer Group, State and Religion,
- Importance of Socialization. School as s Social System,
- Concept, Nature and Types of Social Stratification and Social Mobility,
- Relationship of Education with Social Stratification and Social Mobility.

UNIT-4: SOCIAL CONTROL AND SOCIAL ORDER

- Concept, Nature and Purpose of Social Control,
- Types of Social Control-Formal and Informal. Agencies of Social Control,
- Concept, Nature and Approaches of Social Order. Problem of Social Order,
- Theories of 'Unity of Society'- Value Consensus theory and Conflict theory.

UNIT-5: SOCIAL ORGANIZATION AND DISORGANIZATION

- Concept and Nature of Social Organization,
- Types of Social Organization-Formal and Informal. Interrelationship and differences between formal and informal Organizations,
- Concept and Nature of Social Disorganization,
- Factors and Types of Social Disorganization. Education as a media in Prevention of Social Disorganization.

COURSE CODE – 1026

COURSE NAME – PSYCHOLOGICAL PERSPECTIVE OF EDUCATION

Total Marks:

Internal – 20. End Semester – 80

Total Credit - 6

Learning outcome:

After learning this paper the students will be able to—

- 1) *know* about the process of Learning and different Learning theories and their application.
- 2) *understand* the importance of motivation in learning and its theories and their application.
- 3) *comprehend* the concept of intelligence and creativity.
- 4) *analyse* the traits and types of personality and some personality disorders.
- 5) *understand* Learning Disabilities (LD) and help them to acquire the techniques of teaching students with LD

UNIT-1: THE PROCESS OF LEARNING

- Meaning, definitions and nature of Learning,
- Factors affecting learning,
- Theories of learning-S-R theories (Connectionism, Classical Conditioning, Operant conditioning), Cognitive Field theory (Gestalt), Theories of Constructivism (Social and Cognitive),
- Educational implications of theories of learning.

UNIT-2: MOTIVATION IN LEARNING

- Meaning, definitions and functions of motivation,
- Intrinsic and Extrinsic motivation,
- Theories of motivation-Maslow's self actualization theory, Mc. Clelland Achievement Motivation Theory,
- Strategies to enhance motivation in the class.

UNIT-3: INTELLIGENCE AND CREATIVITY

- Meaning, definitions and nature of intelligence, influence of Heredity and Environment on intelligence,
- Types of intelligence-Social Cultural, emotional and multiple intelligence,

- Piaget's theory of cognitive development,
- Meaning, and nature of creativity, characteristics of a creative person, identification of creative potential, role of the teacher in nurturing creativity.

UNIT-4: UNDERSTANDING PERSONALITY

- Meaning, definitions and nature of personality,
- Meaning of types and traits of personality,
- Theories of personality with special reference to Freud, Allport, Carl Rogers and Cattell,
- Determinants of Personality: Genetic, social and cultural.

UNIT-5: LEARNING DISABILITIES AND LEARNER'S NEEDS

- Learning Disabilities (LD)- Meaning and definitions, characteristics of Learning Disabled students,
- Causes of Learning Disabilities, Identification and types of Learning Disabilities,
- Educational provisions for Learning Disabilities,
- Specialised approaches and techniques of teaching students with Learning Disabilities.

COURSE CODE – 1036

COURSE NAME - COMPARATIVE EDUCATION

Total Marks:

Internal – 20, End Semester – 80 Total Credit – 6

Learning outcome:

After learning this paper the students will be able to-

- 1) know the need and importance of comparative education.
- 2) know the educational system of India and a few other countries.
- 3) *compare* the existing educational system of developed and developing countries.
- 4) evaluate and Synthesize the education system of different countries.
- 5) *apply* the knowledge of comparative education to develop a good model for quality improvement of education of our country

UNIT-1: COMPARATIVE EDUCATION

- Meaning, Characteristics, Need and Importance of Comparative Education.
- Determinants of National System of Education,
- Relevance of Comparative Education in Indian Context with reference to Primary, Secondary, Higher and Teacher Education.

UNIT-2: ENGLAND

- National Education System of England,
- Pattern of Administration, Primary Education, Secondary Education, Higher Education and Teacher Education.
- A Comparative Analysis with India

UNIT-3: JAPAN

- National Education System of Japan,
- Pattern of Administration, Primary Education, Secondary Education, Higher Education and Teacher Education,
- A Comparative Analysis with India.

UNIT-4: USA

- National Education System of USA,
- Pattern of Administration, Primary Education, Secondary Education, Higher Education and Teacher Education,
- A Comparative Analysis with India.

UNIT-5: GERMANY

- National Education System of Germany,
- Pattern of Administration, Primary Education, Secondary Education, Higher Education and Teacher Education,
- A Comarative Analysis with India.

COURSE CODE – 1046

COURSE NAME - EDUCATIONAL TECHNOLOGY

Total Marks:

Internal – 20, End Semester – 80 Total Credit – 6

Learning outcome:

After learning this paper the students will be able to

- 1) *know* the theoretical base of Educational Technology.
- 2) *understand* the effective teaching learning process.
- 3) *know* and also to apply instructional media in the classroom.
- 4) *make* the students understand the innovations in the educational process.
- 5) prepare an effective model for classroom teaching.

UNIT-1: CONCEPTUAL BASES OF EDUCATIONAL TECHNOLOGY

- Meaning, definition and scope of Educational Technology,
- Forms and Types of Educational Technology,
- Role of Educational Technology in Distance Education,
- Approaches to Educational Technology,
- Instructional Design-Training Psychology, Cybernetic and Systems Approach.

UNIT-2: PROGRAMMED INSTRUCTION

- Meaning, Scope, Importance of Programmed Instruction,
- Fundamental principles of Programmed Instruction,
- Styles of Programming-Linear, Branching and Mathetics, Use of Prime, Prompts and cues,
- Development of Programmed Instructional Material.

UNIT-3: THE FUNDAMENTAL BASES OF TEACHING AND LEARNING

- Meaning, Nature and Characteristics of teaching, Marks of Good Teaching,
- Phases of teaching-Pre-active, Interactive, Post-active, Strategies, Methods and Devises of Teaching,
- The Nature of Learning. Steps in the Learning Process,
- Levels of Teaching Learning-Memory, Understanding and Reflective level,
- Models of Teaching: Meaning and Classification.

UNIT-4: MICRO TEACHING AND CLASSROOM INTERACTION

- Meaning, Definition and Importance of Micro Teaching,
- Micro Teaching Cycle, Use of Different Skills in Micro Teaching,
- Practice and Evaluation of Micro Teaching,
- Classroom Interaction and Flanders's Interaction Analysis Category System (FIACS),
- Practice of FIACS in the Classroom.

UNIT-5: EMERGING TRENDS IN EDUCATIONAL TECHNOLOGY

- Virtual Reality in Education, Flipped Classroom, Blended Learning,
- EDUSAT, INFLIBNET
- Gamification in Education, Smart Learning Environment (SLEs)
- e-learning tools, M-Learning
- Computer Managed Learning (CML), Computer Aided Evaluation (CAE),
- Open Educational Resources, MOOC, NPTEL, SWAYAM

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Unit 2 : Types of Social OrganizationUnit 3 : Social Disorganization

Unit 4 : Factors of Social DisorganizationUnit 5 : Types of Social Disorganization