



B.A. (Education) - 1st Year

Paper-I: Principles of Education

Course Outcomes (COs):

Students are able to:

CO-1: Understand the key concepts of Education and nature, functions, aims and agencies of Education.

CO-2: Develop basic understanding about education and its approaches.

CO-3: Describe the various principles of curriculum development

CO-4: Explain various types of curriculum

CO-5: Understand the process of educational planning

Paper-II: Problems of Indian Education

Course Outcomes (COs):

Students are able to:

CO-1: Explain the structure of primary education with reference to enrolment, drop-out, learning burden and MLL.

CO-2: Analyze the historical perspectives and problems of secondary education

CO-3: Explain the autonomous system in higher education

CO-4: Explore the various problems of Indian education system

CO-5: Generate the sensitivity towards constitutional provisions in education system





B.A. (Education) – 2nd Year

Paper-I: Educational Philosophy and Sociology

Course Outcomes (COs):

Students are able to:

CO-1: explain the concept of philosophy of education.

CO-2: understand the concept and critical analysis of various schools of philosophy i.e. idealism, Naturalism, Pragmatism, realism and existentialism.

CO-3: compare the concept of Society and Education and their interrelationship in relation to Socialization, Culture and Social stratification.

CO-4: critical examine the issues of Social mobility and Social change.

CO-5: compare between Urbanization and Modernization.

CO-6: critical analysis of the issues of Indian Society and the role of Education for solving the social problems in the society.

Paper-II: Educational Psychology

Course Outcomes (COs):

Students are able to:

CO-1: understand the concepts of educational psychology i.e. nature, scope and its methods.

CO-2: analyze the process of growth and development with special reference emotional, intellectual, social development.

CO-3: understand the concept of Intelligence and creativity.

CO-4: explain the theories and assessment of personality.

CO-5: critically examine the different learning theories and group dynamics.

CO-6: compare the critical role of learners' differences, motivation and transfer of learning.

CO-7: explain the principles of mental health and adjustment of the school child.





B.A. (Education) – 3rd Year

Paper-I: Measurement, Evaluation and Action Research in Education

Course Outcomes (COs):

Students are able to:

CO-1: understand the concept of measurement and evaluation.

CO-2: apply the taxonomy of Bloom's in educational process.

CO-3: design the process of action research.

CO-4: compute the central tendencies of data.

CO-5: understand the process of administration, scoring and interpretation of various psychological tests.

Paper-II: Indian and Western Educators

Course Outcomes (COs):

Students are able to:

CO-1: compare the thoughts of Indian and Western thinkers.

CO-2: explain the educational ideas and major contribution of Sir Syed Ahmed Khan.

CO-3: understand the educational ideas and major contribution of Madan Mohan Malviya.

CO-4: analyze the educational ideas and major contribution of Ravindra Nath Tagore and Swami Vivekanand.

CO-5: apply the educational ideas and major contribution of Mahatma Gandhi and Radhakrishnan in Indian education system.

CO-6: think reflectively about the educational ideas of Plato and Rousseau.

CO-7: understand the educational ideas of John Dewey and Bertrand Russel.





Paper-III: Emerging Trends in Education

Course Outcomes (COs):

Students are able to:

CO-1: explain the concept of value education and education for peace

CO-2: understand the concept, objectives and importance of environment education

CO-3: generate sensitivity about environment & Natural Resources,

CO-4: apply various strategies and methods for realizing the objectives of environmental education.

CO-5: create understanding about the population explosion

CO-6: explain ICT and its application in Education

CO-7: identify and demonstrate an understanding of the main components of the computer hardware in use.

CO-8: use of e-learning in distance education.