POST BASIC B.Sc. NURSING (2Years)

PROGRAMME OUTCOME

After completing Post Basic B.Sc. Nursing programme, the graduate will be able to;

PO1. Apply knowledge of concepts and principles from selected areas of physical, biological, behavioural sciences and medicine in providing nursing care to individuals, families and communities.

PO2. Demonstrate skills in providing comprehensive nursing care to patients in the hospital based on nursing process approach.

PO3. Demonstrate critical thinking skills in making decisions for providing quality patient care.

PO4. Develop effective communication and interpersonal relationship with individuals, groups and members of health team.

PO5. Practice within the framework of code of ethics and professional conduct and acceptable standards of practice within the legal boundaries.

PO6. Develop qualities of a professionally competent member of the health team in meeting promotive, preventive and restorative health needs of the society.

PO7. Demonstrate skills in teaching to individuals and groups in the class room, clinical and community health settings.

PO8. Demonstrate leadership and managerial skills in clinical and community health settings.

PO9. Conduct need based research studies in clinical and community health settings.

PO10. Determine the need for continued learning for personal and professional development.

COURSE OUTCOME

First Year Post Basic B.Sc Nursing

At the end of the course the student;

Nursing foundations

CO1: Describes nursing profession and role of nurse in health and illness.

CO2: Demonstrates skill in health assessment of patients using Nursing Process approach.

CO3: Discusses the application of various nursing theories in providing quality patient care in the hospital and community.

Biochemistry and Biophysics

CO4: Describes the basics of biochemistry and biophysics related to nursing.

CO5: Applies the principles of biochemistry and biophysics in various nursing situations.

Psychology

CO6: Recognizes fundamentals of psychology.

CO7: Describes cognitive, motivational and emotional processes.

CO8: Explains the concept of personality and its influence on behavior.

CO9: Describes the role of nurse in mental health and hygiene.

CO10: Explains the developmental psychology and role of nurse in psychological assessments.

Maternal Nursing

CO11: Recognizes the concept of midwifery and obstetrical nursing.

CO12: Develops competency in assessment and management of women during antenatal, intra natal, postnatal period along with their neonates.

CO13: Develops competency in assessment and management of women with high risk pregnancy along with their newborns.

CO14: Determines the role of nurse in family welfare programmes.

Child Health Nursing

CO15: Explains the modern concepts and principles of child health nursing.

CO16: Describes the normal and altered growth and development of children at different age groups.

CO17: Demonstrates skill in caring hospitalized child.

CO18: Develops skill in managing common neonatal problems.

Medical Surgical Nursing

CO19: Describes the concept of Medical Surgical Nursing and provides Nursing care to patients with common signs and symptoms.

CO20: Develops skill in providing comprehensive nursing care to the patients using nursing process approach.

CO21: Demonstrates skill in providing emergency and disaster services.

Microbiology

CO22: Explains concepts, principles and importance of microbiology in nursing.

CO23: Illustrates different disease producing organisms, their pathogenesis and laboratory tests.

CO24: Practices infection control in the hospital.

CO25: Explains immunity and immunization programme against various diseases.

Nutrition and Dietetics

CO26: Explains importance of nutrition for maintenance of optimum health at different stages of life.

CO27: Determines the relationship between nutrition and health.

CO28: Identifies nutritional needs of different age groups.

CO29: Prepares therapeutic diet for patients with different disease conditions in hospital and community.

English

CO30 : Develop skills in written communication.

CO31 : Demonstrate presentation skills in class room and clinical settings.

CO32 : Demonstrate listening and reporting skills.

COURSE OUTCOME

Second Year Post Basic B.Sc. Nursing

At the end of the course the student;

Sociology

CO33: Describes the concept of sociology and its importance in nursing.

CO34: Explains the social groups and processes.

CO35: Explains social stratification, social change and social systems in India.

CO36: Differentiates the types of community, population and its demographics in India.

CO37: Identifies the prevailing social problems & social control methods.

Community Health Nursing

CO38: Describes the concepts and dimensions of health.

CO39: Explains epidemiology and nursing management of common communicable and Non-communicable diseases.

CO40: Describes the delivery of community health services in rural, tribal and urban areas.

CO41: Determines the role of nurse in national health and family welfare programmes and various other health agencies.

CO42: Describes environmental, biodiversity and social issues related to environment conservation.

Mental Health Nursing

CO43: Describes the trends, concepts and principles of mental health nursing.

CO44: Describes treatment modalities and therapies used in mental health disorders.

CO45: Explains the management of patients with neurotic, psychotic disorders and substance abuse.

Introduction to Nursing Education

CO46: Describes the philosophy, principles of education and teaching-learning Methodology.

CO47: Illustrates methods of counseling and guidance.

CO48: Demonstrates teaching skills in the Classroom, clinical and community settings using various educational media.

CO49: Describes various methods of curriculum development and its implementation

CO50: Discusses management of nursing education institutions

Introduction to Nursing Service Administration

CO51: Explains the principles and functions of management.

CO52: Applies skill in ward management in the hospital and community.

CO53: Identifies dynamics of organizational behavior in nursing management and leadership.

Introduction to Nursing Research and Statistics

CO54: Explains the research process.

CO55: Demonstrates skill in conducting research projects.

CO56: Computes the data and interprets the results.

CO57: Reports research findings.