



FATHER MULLER COLLEGE OF NURSING

NAAC 'A' Grade

Affiliated to Rajiv Gandhi University of Health Sciences, Karnataka, Bangalore  
(A Unit of Father Muller Charitable Institutions)

## Course Outcomes for All Courses

### BSc Nursing

Sl No.	Program	Course	Course outcome	Method of assessment
1.	I BSc (N)	English	CO1: Speak and write grammatically correct English CO2: Develop ability to read, understand and express meaningfully the prescribed text CO3: Develop writing skills CO4: Develop skill in spoken English CO5: Develop skill in listening comprehension	Sessional exam Final exam (Internal)
		Kannada	CO1: Speak and write grammatically correct Kannada CO2: Develop skill in spoken Kannada	Sessional exam Final exam (Internal)
		Anatomy	CO1: Describe the anatomical terms, organization of human body and structure of cell, tissues, membranes and glands CO2: Describe the structure & function of bones and joints & muscles CO3: Describe the structure & function of nervous system & sensory organs	Assignment Sessional exams Model exam University exam

Sl No.	Program	Course	Course outcome	Method of assessment
			CO4: Describe the structure & function of circulatory and lymphatic system CO5: Describe the structure & functions of respiratory system. CO6: Describe the structure & functions of digestive excretory system CO7: Describe the structure & functions of endocrine system CO8: Describe the structure & functions of reproductive system	
		Physiology	CO1: Describe the physiology of cell, tissues, membranes and glands CO2: Describe the bone formation and growth and movements of skeleton system CO3: Describe the muscle movements and tone and demonstrate muscle contraction and tone CO4: Describe the physiology of nerve stimulus, reflexes, brain, cranial and spinal nerves and demonstrate reflex action and stimulus CO5: Describe the physiology of blood and functions of Heart and Demonstrate blood cell count, coagulation, grouping Hb: BP and Pulse monitoring	Assignment Sessional exams Model exam University Exam

<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
			CO6: Describe the physiology and mechanisms of respiration and demonstrates spirometry CO7: Describe the Physiology of digestive and excretory system CO8: Describe the physiology of sensory organs and endocrine glands CO9: Describe the physiology of male and female reproductive system CO10: Describe the Physiology of Lymphatic and Immunological System	
		Nutrition	CO1: Describe the relationship between Nutrition & Health CO2: Describe the classification, functions, sources and recommended daily allowances (RDA) of carbohydrates, Fats , Proteins, Vitamins, Minerals CO3: Describe the daily calorie requirement for different categories of people CO4: Describe the sources, functions and requirements of water & electrolytes CO5: Describe the Cookery rules and preservation of nutrients CO6: Prepare and serve simple beverages and different types of foods	Assignment Nutritional demonstration Sessional exams Model exam University Exam

<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
			CO7: Describe and plan balanced diet for different categories of people CO8: Describe various national programmes related to nutrition CO9: Describe the role of nurse in assessment of nutritional status and nutrition education	
		Biochemistry	CO1: Describe the structure Composition and functions of cell CO2: Differentiate between Prokaryote & Eukaryote cell CO3: Identify techniques of Microscopy CO4: Describe the structure and functions of cell membrane CO5: Explain the metabolism of carbohydrates, Lipids, Amino acids and Proteins CO6: Describe types, composition and utilization of Vitamins & minerals CO7: Describe Immuno-chemistry	Assignment Sessional exams Model exam University exam
		Nursing Foundation - Theory	CO1: Describe the concept of health, illness and health care agencies CO2: Explain concept and scope of nursing and describe values, code of ethics and professional conduct for nurses of India	Assignments Sessional exams Model exam University exam

SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO3: Explain and perform the admission and discharge procedure</p> <p>CO4: Communicate effectively with patient, families and team members and maintain effective human relations (projecting professional image)</p> <p>CO5: Appreciate the importance of patient teaching in nursing</p> <p>CO6: Explain the concept, uses, format and steps of nursing process and documents nursing process as per the format</p> <p>CO7: Describe the purposes, types and techniques of recording and reporting</p> <p>CO8: Describe principles and techniques of monitoring and maintaining vital signs</p> <p>CO9: Describe purpose and process of health assessment &amp; perform the health assessment of each body system</p> <p>CO10: Identify the various machinery, equipment and linen and their care</p> <p>CO11: Describe the basic, psychological needs of patient</p>	

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>CO12: Describe the principles and techniques for meeting basic, Physiological and psychosocial needs of patient</p> <p>CO13: Perform nursing assessment, plan implement and evaluate the care for meeting basic, physiological and psychosocial needs of patient</p> <p>CO14: Describe principles and techniques for infection control and biomedical waste management in Supervised Clinical settings</p> <p>CO15: Explain the principles, routes, effects of administration of medications</p> <p>CO16: Calculate conversions of drugs and dosages within and between systems of measurements</p> <p>CO17: Administer drugs by the following routes-oral, Intradermal, Subcutaneous, Intramuscular, Intra Venous topical, inhalation</p> <p>CO18: Describe the pre and post operative care of patients</p> <p>CO19: Explain the process of wound healing</p> <p>CO20: Explain the principles and techniques of wound care and perform care of wounds</p> <p>CO21: Explain care of patients having alterations in body functioning</p>	

SI No.	Program	Course	Course outcome	Method of assessment
			CO22: Explain care of terminally ill patient CO23: Explain the basic concepts of conceptual and theoretical models of nursing	
		Nursing Foundation - Practical	CO1: Performs admission and discharge procedure CO2: Prepares nursing care plans as per the nursing process format CO3: Communicate effectively with patient, families and team members CO4: Maintain effective human relations CO5: Develops plan for patient teaching CO6: Prepare & present patient reports CO7: Monitor vital signs & perform health assessment of each body system CO8: Provide basic nursing care to patients CO9: Perform infection control procedures CO10: Provide care to pre and post operative patients and perform procedures for care of wounds CO11: Administer drugs CO12: Provide care to dying and dead and counsel, support relatives	Assignments Model exam University exam
		Psychology	CO1: Describe the history, scope and methods of Psychology CO2: Explain the Biology of Human behaviour	Assignment Sessional exams Model exam

SI No.	Program	Course	Course outcome	Method of assessment
			CO3: Describe various cognitive processes and their applications CO4: Describe motivation, emotions, stress, attitudes and their influence on behaviour CO5: Explain the concepts of personality and its influence on behaviour CO6: Describe Psychology of people during the life cycle CO7: Describe the characteristics of mentally healthy person and explain ego defence mechanisms CO8: Explain the Psychological assessments and role of nurse	University Exam
		Microbiology	CO1: Explain concepts and principles of microbiology and their importance in nursing CO2: Describe structure, classification morphology and growth of bacteria and identify Micro- organisms CO3: Describe the methods of infection control & identify the role of nurse in hospital infection control programme CO4: Describe the different disease producing organisms CO5: Explain the concept of immunity, hyper sensitivity and immunization	Assignment Sessional exams Model exam University exam



Sl No.	Program	Course	Course outcome	Method of assessment
		Introduction to Computers	CO1: Identify & define various concepts used in computer and Identify application of computer in nursing CO2: Describe and Use the Disk Operating System CO3: Demonstrate skill in the use of MS Office & multi-media CO4: Identify features of computer aided teaching and testing CO5: Demonstrate use of internet and Email CO6: Describe and use the statistical packages and describe the use of Hospital Management System	Final exam(Internal)
2.	II BSc (N)	Sociology	CO1: State the importance of sociology in Nursing CO2: Describe the inter-relationship of individual in society and community CO3: Describe the influence of culture and disease CO4: Identify various social groups and their interactions CO5: Explain the growth of population in India and its impact on health CO6: Describe the Institutions of family and marriage in India CO7: Describe the class and caste system and their influence on health and health practices	Assignments Sessional exams Model exam University exam

<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
			<p>CO8: Describe the types of communities in India, their practices and the impact on health and explain the process of Social Change</p> <p>CO9: Describe the Social system and inter-relationship of social organizations</p> <p>CO10: Explain the nature and process of social control and describe the role of the nurse in dealing with social problems in India</p>	
		Pharmacology	<p>CO1: Describe pharmaco-kinetics, classification and the principles of drug administration</p> <p>CO2: Explain Chemotherapy of specific infections and infestations and nurse's responsibilities</p> <p>CO3: Describe Antiseptics, disinfectants, insecticides and nurse's responsibilities</p> <p>CO4: Describe Drugs acting on Gastro Intestinal system, Respiratory systems, Urinary System and nurse's responsibilities</p> <p>CO5: Describe Drugs used in Dead diction, emergency, deficiency of vitamins &amp; minerals, poisoning, for immunization and immuno-suppression and nurse's responsibilities</p>	<p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>CO6: Describe Drugs used on skin and mucous membranes, Nervous System, Cardio-vascular System and nurse's responsibilities.</p> <p>CO7: Describe drugs used for hormonal disorders and supplementation, contraception and medical termination of pregnancy and nurse's responsibilities</p> <p>CO8: Demonstrate awareness of the common drugs used in alternative system of medicine</p>	
		Pathology	<p>CO1: Define the common terms used in pathology</p> <p>CO2: Appreciate the deviations from normal to abnormal structure and functions of the body</p> <p>CO3: Explain Pathological changes in disease conditions of various systems</p> <p>CO4: Describe various laboratory tests in assessment and monitoring of disease conditions</p> <p>CO5: Describe the laboratory tests for examination of body cavity fluids, transudates, exudates, urine and faeces</p>	<p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>
		Genetics	<p>CO1: Explain nature, principles and perspectives of heredity</p> <p>CO2: Explain Maternal, prenatal and genetic influences on development of defects and diseases</p>	<p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO3: Explain the screening methods for genetic defects and diseases in neonates and children</p> <p>CO4: Identify genetic disorders in adolescents and adults</p> <p>CO5: Describe the role of nurse in genetic services and counseling</p>	
		<p>Medical Surgical Nursing(Adults including Geriatrics)- I</p>	<p>CO1: Appreciate the trends in medical and surgical nursing</p> <p>CO2: Describe the role of nurse in caring for adult patient in hospital and community</p> <p>CO3: Describe the concepts of medical surgical asepsis</p> <p>CO4: Describe the common signs, symptoms, problems and their Specific nursing interventions</p> <p>CO5: Describe the etiology, pathophysiology, clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of respiratory systems, digestive systems, blood and cardio vascular problems</p> <p>CO6: Describe the vascular conditions and its nursing management</p> <p>CO7: Describe the etiology, pathophysiology, Clinical manifestations, diagnostic measures and management of patients (adults including elderly)</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>with disorders of genito-urinary system, with disorders of endocrine system and with disorders of skin</p> <p>CO8: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of male reproductive system and with disorders of musculo skeletal system and immunological problems</p> <p>CO9: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with Communicable Diseases</p> <p>CO10: Describe the Organization and physical set up of operation theatre and identify the various instruments and equipments used for common surgical procedures</p> <p>CO11: Describe the infection control measures in the operation theatre and describe the role of the nurse in the Peri Operative nursing care</p>	
		Community Health Nursing - I	CO1: Describe concept, dimensions and determinants of health	Theory and Clinical assignments Sessional exams

<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
			<p>CO2: Describe concept, scope, uses methods and approaches of epidemiology</p> <p>CO3: Describe Epidemiology and nursing management of common Communicable and Non-communicable diseases</p> <p>CO4: Describe the concepts &amp; scope of Demography and Describe methods of data collection, analysis &amp; interpretation of demographic data</p> <p>CO5: Identify the impact of population explosion in India and describe the methods of population control</p> <p>CO6: Identify demographic characteristics, health determinants &amp; community health resources</p> <p>CO7: Diagnose health needs of individual and families and provide primary care in health centre and Counsel, educate individual, family &amp; community</p>	<p>Model exam – Theory and Practical</p> <p>University Exam – Theory and Practical</p>
		Communication and Educational technology	<p>CO1: Describe the communication process and Identify techniques of effective communication</p> <p>CO2: Establish effective interpersonal relations with patients families &amp; co-workers and develop effective human relations in context of nursing</p> <p>CO3: Develop basic skill of counselling and guidance</p> <p>CO4: Describe the philosophy &amp; principles of education</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>and explain the teaching learning process</p> <p>CO5: Demonstrate teaching skill using various teaching methods in clinical, classroom &amp; community settings</p> <p>CO6: Prepare and use different types of educational media effectively</p> <p>CO7: Prepare different types of questions for assessment of knowledge, skills and attitudes</p> <p>CO8: Teach individuals, groups and communities about health with their active participation</p>	
3.	<b>III BSc (N)</b>	Medical Surgical Nursing(Adult including Geriatrics) - II	<p>CO1: Describe the etiology, patho-physiology, clinical manifestations, diagnostic measures and management of patients with disorders of Ear Nose, Throat, with disorders of eye and with neurological disorders</p> <p>CO2: Describe the etiology, pathophysiology, clinical manifestations, diagnostic measures &amp; nursing management of patients with disorders of female reproductive system and describe concepts of reproductive health &amp; family welfare programme</p> <p>CO3: Describe the etiology, pathophysiology, clinical manifestations, diagnostic measures &amp; nursing management of patients with Burns,</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>reconstructive and cosmetic surgery and with Oncology</p> <p>CO4: Describe organization of emergency &amp; disaster care services and describe the role of nurse in disaster management and the role of nurse in management of common Emergencies</p> <p>CO5: Explain the concept and problems of aging and nursing care of the elderly</p> <p>CO6: Describe organization of critical care units and the role of nurse in management of patients critical care units</p> <p>CO7: Describe the etiology, pathophysiology, clinical manifestations, assessment, diagnostic measures &amp; management of patients with occupational and industrial health disorder</p>	
		Child Health Nursing	<p>CO1: Explain the modern concept of child care &amp; principles of child health Nursing</p> <p>CO2: Describe national policy programs and legislation in relation to child health and welfare.</p> <p>CO3: List major causes of death during infancy, early &amp; late childhood</p> <p>CO4: Describe the major functions and role of the paediatric nurse in caring for a hospitalized child</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam –Theory and Practical</p> <p>University exam – Theory and Practical</p>



SI No.	Program	Course	Course outcome	Method of assessment
			<p>and describe the principles of child health nursing</p> <p>CO5: Describe the Normal growth &amp; development of children and identify the needs of children at different ages &amp; provide parental guidance</p> <p>CO6: Identify the nutritional needs of children at different ages and ways of meeting the needs</p> <p>CO7: Appreciate the role of play for normal &amp; sick children and appreciate the preventive measures and strategies for children</p> <p>CO8: Provide care to normal &amp; high risk neonates, perform neonatal resuscitation and recognize and manage common neonatal problems</p> <p>CO9: Provide nursing care in common childhood diseases and Identify measures to prevent common childhood diseases including immunization</p> <p>CO10: Manage the child with behavioural &amp; social problems</p> <p>CO11: Identify the social &amp; welfare services for challenged children</p>	
		Mental Health Nursing	<p>CO1: Describes the historical development &amp; current trends in mental health nursing</p> <p>CO2: Describe the epidemiology of mental health problems</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and</p>

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>CO3: Describe the National Mental Health Act, programmes and mental health policy</p> <p>CO4: Discusses the scope of mental health nursing and the concept of normal &amp; abnormal behaviour</p> <p>CO5: Defines the various terms used in mental health nursing and explains the classification of mental disorders</p> <p>CO6: Explain psycho dynamics of maladaptive behavior and discuss the etiological factors, psychopathology of mental disorders</p> <p>CO7: Explain the Principles &amp; standards and the conceptual models of mental health nursing</p> <p>CO8: Describe nature, purpose &amp; process of assessment of mental health status</p> <p>CO9: Identify therapeutic communication techniques and therapeutic relationship; describe therapeutic impasse and its intervention</p> <p>CO10: Explain treatment modalities &amp; therapies used in mental disorders and role of the nurse</p> <p>CO11: Describe the etiology, psychopathology, clinical manifestations, diagnostic criteria &amp; management of patients with Schizophrenia, and other psychotic disorder, mood disorders, neurotic,</p>	<p>Practical</p> <p>University exam – Theory and Practical</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>stress related and somatization disorders, substance use disorders, personality, Sexual &amp; Eating disorders</p> <p>CO12: Describe the etiology psychopathology, clinical manifestations, diagnostic criteria and management of childhood and adolescent disorders including mental deficiency, management of organic brain disorders</p> <p>CO13: Identify psychiatric emergencies and carry out crisis intervention</p> <p>CO14: Explain legal aspects applied in mental health settings and describe the model of preventive psychiatry, describes Community Mental health services role of the nurse</p>	
		Nursing Research and Statistics	<p>CO1: Describe the concept of research, terms, need and areas of research in Nursing and Explain the steps of research process</p> <p>CO2: Identify and state the research problem, objectives and review the related literature</p> <p>CO3: Describe the research approaches and designs and the sampling process</p> <p>CO4: Describe the methods of data collection. Analyze, interpret and summarize the research data</p>	<p>Assignments</p> <p>Research Project</p> <p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>

Sl No.	Program	Course	Course outcome	Method of assessment
			CO5: Explain the use of statistics, scales of measurement and graphical presentation of data CO6: Describe the measures of central tendency and variability and methods of correlaton. CO7: Communicate and utilize the research findings	
4.	IV BSc (N)	Obstetric and Gynecological Nursing	CO1: Recognise the trends & issues in midwifery and obstetrical nursing and describe the anatomy & physiology of female reproductive system CO2: Describe the diagnosis & management of women during antenatal period CO3: Describe the physiology and stages of labour and the management of women during intra-natal period CO4: Describe the physiology of puerperium and the management of women during post-natal period CO5: Describe the Identification and management of women with high risk pregnancy CO6: Describe management of abnormal labour and obstetrical emergencies CO7: Describe management of post natal complications CO8: Identify the high risk neonates and their nursing management CO9: Describe indication, dosage, action, side effects	Theory and Clinical assignments Sessional exams Model exams – Theory and Practical University exam – Theory and Practical

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>and nurses responsibilities in the administration of drugs used for mothers</p> <p>CO10: Appreciate the importance of family welfare programme</p> <p>CO11: Describe the methods of contraception &amp; role of nurse in family welfare programme</p>	
		Community Health Nursing - II	<p>CO1: Define Concepts, scope, principles and historical development of community health and community Health nursing</p> <p>CO2: Describe health plans, policies, various health committees and health problems in India</p> <p>CO3: Describe the system of delivery of Community Health Services in Rural and Urban areas</p> <p>CO4: List the functions of various levels and their staffing pattern</p> <p>CO5: Explain the components of health services and describe alternative system of health promotion and health maintenance and CO6: describe the chain of referral system</p> <p>CO7: Describe Community Health Nursing approaches, concepts and describe the roles and responsibility of Community Health Nursing Personnel</p> <p>CO8: Describe and appreciate the activities of</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>community health nurse in assisting individuals and groups to promote and maintain their health</p> <p>CO9: Describe national health and family welfare programmes and role of a nurse and describe the various health schemes in India and explain the roles and functions of various national and international health agencies</p>	
		<p>Management of Nursing Services and Education</p>	<p>CO1: Explain the principles and functions of management and describe the elements and process of management</p> <p>CO2: Describe the Management of nursing services in the hospital and community</p> <p>CO3: Describe the concepts, theories and techniques of Organizational behaviour and human relations</p> <p>CO4: Participate in planning, organizing in service education program &amp; describe management of Nursing education institutions</p> <p>CO5: Describe the ethical and legal responsibilities of a professional nurse and nursing practice standards</p> <p>CO6: Explain the various opportunities for professional advancement</p>	<p>Assignments</p> <p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>

## PBBSc Nursing

SI No.	Program	Course	Course outcome	Method of assessment
1.	I PBBSc(N)	Nursing Foundation	CO1: Identify professional aspects of nursing CO2: Explain theories of nursing. CO3: Identify ethical aspects of nursing profession. CO4: Utilize steps of nursing process. CO5: Identify the role of the nurse in various levels of health services. CO6: Appreciate the significance of quality assurance and explain current trends in health and nursing	Theory and Clinical assignments Sessional exams Model exam – Theory and Practical University exam – Theory and Practical
		Nutrition and dietetics	CO1: Explain the principles and practices of nutrition and dietetics CO2: Plan therapeutic diets in different settings CO3: Identify nutritional needs of different age groups and plan diet accordingly CO4: Prepare meals using different methods utilizing cookery rules.	Assignment Nutritional demonstration Sessional exams Model exam University Exam
		Biochemistry and Biophysics	CO1: Identify the basic principles of Biochemistry and Biophysics. CO2: Synthesize the knowledge of these principles in various nursing situations.	Sessional exams Model exam University exam

<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
		Psychology	<p>CO1: Apply psychological principles while performing nursing duties</p> <p>CO2: Distinguish the psychological processes during health and sickness</p> <p>CO3: Analyze own behavior patterns</p> <p>CO4: Tabulate the psychological needs of the patients for planning nursing care and participate in psychometric assessment of the client.</p>	<p>Assignment</p> <p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>
		Microbiology	<p>CO1: Identify common disease producing micro - organisms.</p> <p>CO2: Explain the basic principles of microbiology and their significance in health and disease.</p> <p>CO3: Demonstrate skill in handling specimens.</p> <p>CO4: Explain various methods of disinfection and sterilization.</p> <p>CO5: Identify the role of the nurse in hospital infection control system.</p>	<p>Assignment</p> <p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>
		Maternal Nursing	<p>CO1: Describe the physiology of pregnancy, labour and puerperium.</p> <p>CO2: Manage normal pregnancy, labour and puerperium.</p> <p>CO3: Explain the physiology of lactation and advice on management of breast feeding.</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exams – Theory and Practical</p> <p>University exam – Theory</p>



<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
			<p>CO4: Be skilled in providing pre and post operative nursing care in obstetric conditions.</p> <p>CO5: Identify and manage high risk pregnancy including appropriate referrals.</p> <p>CO6: Propagate the concept and motivate acceptance of family planning methods.</p> <p>CO7: Teach, guide and supervise auxilliary midwifery personnel.</p>	and Practical
		Child Health Nursing	<p>CO1: Explain the modern concept of child care and the principles of child health nursing</p> <p>CO2: Describe the normal growth and development of children at different ages</p> <p>CO3: Manage sick as well as healthy neonates and children</p> <p>CO4: Identify various aspects of preventive pediatric nursing and apply them in providing nursing care to children in hospital and community</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam –Theory and Practical</p> <p>University exam – Theory and Practical</p>
		Medical Surgical Nursing	<p>CO1: Explain relevant Anatomy and Physiology of various systems of the body and explain pathophysiology of various diseases</p> <p>CO2: Explain the actions, side effects and nursing implications in administering drugs for various disorders</p>	<p>Theory and Practical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory</p>

Sl No.	Program	Course	Course outcome	Method of assessment
			CO3: Discuss the recent advancement in the treatment and care of patients with medical surgical conditions CO4: Develop skill in giving comprehensive nursing care to patients following the steps of nursing process. CO5: Assist the patients and their families in identifying and meeting their own health needs. CO6: Appreciate the role of nurse in the medical surgical health team	and Practical
		English	CO1: Ability to speak and write grammatically correct English CO2: Effective skill in reading and reporting and understanding the English language	Sessional exam Final exam (Internal)
2.	<b>II PBBS (N)</b>	Sociology	CO1: Describe sociological concepts that are applicable to nursing CO2: Determine the role sociology in nursing as related to social institutions in India CO3: Develop positive attitudes towards individual, family and community	Assignments Sessional exams Model exam University exam
		Community Health Nursing	CO1: Explain the concept of various factors contributing to health of individual, family and community CO2: Identify the role of community health nurse	Theory and Clinical assignments Sessional exams

<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
			CO3: Describe national health care delivery system CO4: Describe epidemiological methods and principles of prevention and control of illness in the community CO5: Identify the role of personnel working in the community health set up. CO6: Plan the work of community health nurse and supervise and train health workers	Model exam – Theory and Practical University exam – Theory and Practical
		Mental Health Nursing	CO1: Identify and describe the philosophy and principles of mental health nursing CO2: Describe the historical development of mental health and psychiatric nursing CO3: Classify mental disorders CO4: Develop skill in history taking and performing mental status examination CO5: Describe etiological factors, psycho-pathology, clinical features, diagnostic criteria and treatment methods used for mental disorders CO6: Manage the patients with various mental disorders CO7: Communicate therapeutically with patients and their families CO8: Identify role of the nurse in preventive psychiatry	Theory and Clinical assignments Sessional exams Model exam – Theory and Practical University exam – Theory and Practical

<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
			CO9: Identify the legal aspects in practice of mental health and psychiatric nursing	
		Introduction to Nursing Education	CO1: Describe the philosophy and principles of education CO2: Explain the teaching learning process CO3: Develop the ability to teach, using various methods and media CO4: Describe the process of assessment CO5: Describe the administrative aspects of school of nursing CO6: Participate in planning and organizing an in - service education programme CO7: Develop basic skill of counseling and guidance	Theory and Clinical assignments Sessional exams Model exam University exam
		Introduction to Nursing Service Administration	CO1: Identify principles of administration CO2: Describe the principles and techniques of supervision CO3: Explain the principles and methods of personnel management CO4: Explain the principles of budgeting CO5: Organize and manage a nursing unit effectively CO6: Identify dynamics of organizational behavior, styles and functions of effective leadership	Assignments Sessional exams Model exam University exam

<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
		Introduction to Nursing Research and Statistics	CO1: Define the terms and concepts of nursing research CO2: Identify needs and scope of nursing research CO3: Identify and define a research problem CO4: Locate and list sources of literature for a specific study CO5: Describe different research approaches, methods of data collection and sampling techniques with special reference to survey method CO6: Develop tool for data collection CO7: Enumerate steps of data analysis and present data summary in tabular form CO8: Use descriptive and co-relational statistics in data analysis CO9: Conduct a group research project	Assignments Research Project Sessional exams Model exam University exam

## MSc Nursing

SI No.	Program	Course	Course outcome	Method of assessment
1.	I MSc (N)	Nursing Education	<p>CO1: Explain the aims of education, philosophies, trends in education and health: its impact on nursing education.</p> <p>CO2: Describe the teaching learning process &amp; Prepare and utilize various instructional media and methods in teaching learning process.</p> <p>CO3: Demonstrate competency in teaching, using various instructional strategies.</p> <p>CO4: Critically analyze the existing nursing educational programs, their problems, issues and future trends.</p> <p>CO5: Describe the process of curriculum development, and the need and methodology of curriculum change, innovation and integration.</p> <p>CO6: Plan and conduct continuing nursing education programs.</p> <p>CO7: Critically analyze the existing teacher preparation programs in nursing.</p> <p>CO8: Demonstrate skill in guidance and counseling.</p> <p>CO9: Describe the problems and issues related to administration of nursing curriculum including</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>selection and organization of clinical experience.</p> <p>CO10: Explain the development of standards and accreditation process in nursing education programs.</p> <p>CO11: Identify research priorities in nursing education.</p> <p>CO12: Discuss various models of collaboration in nursing education and services.</p> <p>CO13: Explain the concept, principles, steps, tools and techniques of evaluation</p> <p>CO14: Construct, administer and evaluate various tools for assessment of knowledge, skill, and attitude.</p>	
		Advance Nursing Practice	<p>CO1: Appreciate and analyze the development of nursing as a profession.</p> <p>CO2: Describe ethical, legal, political and economic aspects of health care delivery and nursing practice.</p> <p>CO3: Explain bio- psycho- social dynamics of health, life style and health care delivery system.</p> <p>CO4: Discuss concepts, principles, theories, models, approaches relevant to nursing and their application.</p> <p>CO5: Describe scope of nursing practice and provide</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>holistic and competent nursing care following nursing process approach.</p> <p>CO6: Identify latest trends in nursing on the basis of advance nursing practice.</p> <p>CO7: Perform extended and expanded role of nurse.</p> <p>CO8: Describe alternative modalities of nursing care.</p> <p>CO9: Describe the concept of quality control in nursing.</p> <p>CO10: Identify the scope of nursing research.</p> <p>CO11: Use computer in patient care delivery system and nursing practice.</p> <p>CO12: Appreciate importance of self development and professional advancement.</p>	
		Nursing Research and Statistics	<p><b>Nursing Research</b></p> <p>CO1: Define basic research terms and concepts and ethics in Nursing Research.</p> <p>CO2: Review literature utilizing various sources.</p> <p>CO3: Describe the various research approaches and designs.</p> <p>CO4: Formulate problem statement and develop theoretical / conceptual frame work.</p>	<p>Assignments</p> <p>Research Project</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>



Sl No.	Program	Course	Course outcome	Method of assessment
			<p>CO5: Use appropriate sampling methods.</p> <p>CO6: Discuss various tools and techniques and Validate the tool.</p> <p>CO7: Conduct a research study, Draw conclusions of the study, Communicate research findings and Utilize research findings</p> <p>CO8: Critically evaluate nursing research studies and Write scientific paper for publication.</p> <p><b>Statistics</b></p> <p>CO1: Discuss the basic concepts and scope of statistics related to health and Nursing.</p> <p>CO2: Organize tabulate and present data meaningfully.</p> <p>CO3: Use descriptive statistics to analyze the data.</p> <p>CO4: Describe the probable methods to predict and interpret results.</p> <p>CO5: Use various inferential statistical methods to predict and interpret results</p> <p>CO6: Draw conclusions of the study and predict statistical significance of the results.</p> <p>CO7: Establish reliability and scoring methods of the tool developed.</p>	

SI No.	Program	Course	Course outcome	Method of assessment
			CO8: Describe vital health statistics and their use in health related research. CO9: Explain the basic concepts related to statistics. CO10: Use statistical packages by use of computers for data analysis	
		Clinical Speciality - I Medical Surgical Nursing	CO1: Appreciate the trends & issues in the field of Medical – Surgical Nursing as a speciality. CO2: Apply concepts & theories related to health promotion. CO3: Appreciate the client as a holistic individual. CO4: Perform physical, psychosocial assessment of Medical – Surgical patients. CO5: Apply Nursing process in providing care to patients. CO6: Integrate the concept of family centered nursing care with associated disorder such as genetic, congenital and long-term illness. CO7: Recognize and manage emergencies with Medical Surgical patients. CO8: Describe various recent technologies & treatment modalities in the management of critically ill patients.	

SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO9: Appreciate the legal &amp; ethical issues relevant to Medical Surgical Nursing.</p> <p>CO10: Prepare a design for layout and management of Medical Surgical Units.</p> <p>CO11: Appreciate the role of alternative systems of Medicine in care of patients.</p> <p>CO12: Incorporate evidence based Nursing practice and identify the areas of research in the field of Medical Surgical Nursing.</p> <p>CO13: Recognize the role of Nurse practitioner as a member of the Medical Surgical health team.</p> <p>CO14: Teach Medical Surgical nursing to undergraduate nursing students &amp; in-service nurses.</p>	
		<p>Clinical Speciality - I Obstetric and Gynecological Nursing</p>	<p>CO1: Appreciate the trends in the field of midwifery, obstetrics and gynecology as a speciality.</p> <p>CO2: Describe the population dynamics and indicators of maternal and child health</p> <p>CO3: Describe the concepts of biophysical, psychological and spiritual aspects of normal pregnancy, labor and puerperium.</p> <p>CO4: Provide comprehensive nursing care to women during reproductive period and newborns.</p>	<p>Theory and Practical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO5: Integrate the concepts of family centered nursing care and nursing process approach in obstetric and gynaecological nursing.</p> <p>CO6: Identify and analyze the deviations from normal birth process and refer appropriately.</p> <p>CO7: Describe the pharmacological agents, their effects during pregnancy, child birth, puerperium, lactation and the role of nurse</p> <p>CO8: Counsel adolescents, women and families on issues pertaining to pregnancy, child birth and lactation</p> <p>CO9: Describe the role of various types of complementary and alternative therapies in obstetric and gynaecological nursing.</p> <p>CO10: Incorporate evidence based nursing practice and identify the areas of research in the field of obstetric and gynaecological nursing.</p> <p>CO11: Describe the recent advancement in contraceptive technology and birth control measures</p> <p>CO12: Appreciate the legal and ethical issues pertaining to obstetric and gynaecological nursing</p>	

SI No.	Program	Course	Course outcome	Method of assessment
		Clinical Speciality - I Child Health (Paediatric Nursing)	CO1: Appreciate the history and developments in the field of pediatrics and pediatric nursing as a specialty CO2: Apply the concepts of growth and development in providing care to the pediatric clients and their families. CO3: Appreciate the child as a holistic individual CO4: Perform physical, developmental, and nutritional assessment of pediatric clients CO5: Apply nursing process in providing nursing care to neonates & children CO6: Integrate the concept of family centered pediatric nursing care with related areas such as genetic disorders, congenital malformations and long term illness. CO7: Recognize and manage emergencies in neonates CO8: Describe various recent technologies and treatment modalities in the management of high risk neonates CO9: Appreciate the legal and ethical issues pertaining to pediatric and neonatal nursing	Theory and Clinical assignments Sessional exams Model exam – Theory and Practical University exam – Theory and Practical

<b>Sl No.</b>	<b>Program</b>	<b>Course</b>	<b>Course outcome</b>	<b>Method of assessment</b>
			<p>CO10: Prepare a design for layout and management of neonatal units</p> <p>CO11: Incorporate evidence based nursing practice and identify the areas of research in the field of pediatric/neonatal nursing</p> <p>CO12: Recognize the role of pediatric nurse practitioner and as a member of the pediatric and neonatal health team</p> <p>CO13: Teach pediatric nursing to undergraduate students &amp; in-service nurses</p>	
		Clinical Speciality - I Community Health Nursing	<p>CO1: Appreciate role of individuals and families in promoting health of the Community.</p> <p>CO2: Appreciate the history and development in the field of Community Health and Community Health Nursing.</p> <p>CO3: Appreciate legal and ethical issues pertaining to community health nursing care.</p> <p>CO4: Participate in planning, implementation and evaluation of various national health and family welfare programmes at local, state and the national level.</p> <p>CO5: Integrate the concepts of family centered nursing approach while providing care to the community.</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO6: Apply nursing process approach while providing care to individuals, families, groups and community.</p> <p>CO7: Perform physical, developmental and nutritional assessment of individuals, families and groups.</p> <p>CO8: Participate effectively as a member of Community Health team.</p> <p>CO9: Apply the concepts of promotive, preventive, curative and rehabilitative aspects of health while providing care to the people.</p> <p>CO10: Describe the various components of reproductive and child health programme.</p> <p>CO11: Demonstrate leadership and managerial abilities in community health nursing practice.</p> <p>CO12: Apply recent technologies and care modalities while delivering community health nursing care.</p> <p>CO13: Teach community health nursing to undergraduates, in-service nurses and the community health workers.</p> <p>CO14: Coordinate and collaborate with various agencies operating in the community by using inter-sectoral approach.</p>	

SI No.	Program	Course	Course outcome	Method of assessment
			CO15: Recognize and participate in the management of emergencies, epidemics and disasters. CO16: Apply epidemiological concepts and principles and Community Health Nursing Practice. CO17: Conduct community health nursing care projects. CO18: Incorporate evidence based nursing practice and identify the areas of research in the community settings.	
		Clinical Speciality - I Mental Health (Psychiatric) Nursing	CO1: Appreciate the trends and issues in the field of psychiatry and psychiatric nursing. CO2: Explain the dynamics of personality development and human behaviour. CO3: Describe the concepts of psychobiology in mental disorders and its implications for psychiatric nursing CO4: Demonstrate therapeutic communications skills in all interactions CO5: Demonstrate the role of psychiatric nurse practitioner in various therapeutic modalities CO6: Establish and maintain therapeutic relationship with individual and groups	Theory and Clinical assignments Sessional exams Model exam – Theory and Practical University exam – Theory and Practical



SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO7: Uses assertive techniques in personal and professional actions</p> <p>CO8: Promotes self-esteem of clients, others and self</p> <p>CO9: Apply the nursing process approach in caring for patients with mental disorders</p> <p>CO10: Describe the psychopharmacological agents, their effects and nurses role</p> <p>CO11: Recognize the role of psychiatric nurse practitioner and as a member of the psychiatric and mental health team</p> <p>CO12: Describe various types of alternative system of medicines used in psychiatric settings</p> <p>CO13: Incorporate evidence based nursing practice and identifies the areas of research in the field of psychiatric nursing</p>	
2.	II MSc (N)	Nursing Management	<p>CO1: Describe the philosophy and objectives of the health care institutions at various levels.</p> <p>CO2: Identify trends and issues in nursing</p> <p>CO3: Discuss the public administration, health care administration vis a vis nursing administration</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam</p> <p>University exam</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO4: Describe the principles of administration applied to nursing</p> <p>CO5: Explain the organization of health and nursing services at the various levels/institutions.</p> <p>CO6: Collaborate and co-ordinate with various agencies by using multisectoral approach</p> <p>CO7: Discuss the planning, supervision and management of nursing workforce for various health care settings.</p> <p>CO8: Discuss various collaborative models between nursing education and nursing service to improve the quality of nursing care</p> <p>CO9: Identify and analyze legal and ethical issues in nursing administration</p> <p>CO10: Describe the process of quality assurance in nursing services.</p> <p>CO11: Demonstrate leadership in nursing at various levels</p>	

SI No.	Program	Course	Course outcome	Method of assessment
		Clinical Speciality - II Medical Surgical Nursing (Cardio Thoracic Nursing)	CO1: Appreciate trends and issues related to cardio vascular and thoracic Nursing. CO2: Describe the epidemiology, etiology, Patho-physiology and diagnostic assessment of cardio vascular and thoracic conditions CO3: Participate in national health programs for health promotion, prevention and rehabilitation of patients with cardio vascular and thoracic conditions CO4: Perform physical, psychosocial & spiritual assessment CO5: Assist in various diagnostic, therapeutic and surgical procedures CO6: Apply nursing process in providing comprehensive care to patients with cardio vascular and thoracic conditions CO7: Demonstrate advance skills/competence in managing patients with cardio vascular and thoracic conditions including Advance Cardiac Life Support. CO8: Describe the various drugs used in cardio vascular and thoracic conditions and nurses responsibility CO9: Demonstrate skill in handling various	Theory and Clinical assignments Sessional exams Model exam – Theory and Practical University exam – Theory and Practical

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>equipments/gadgets used for critical care of cardio vascular and thoracic patients</p> <p>CO10:Appreciate team work &amp; coordinate activities related to patient care.</p> <p>CO11:Practice infection control measures.</p> <p>CO12:Identify emergencies and complications &amp; take appropriate measures</p> <p>CO13:Discuss the legal and ethical issues in cardio vascular and thoracic nursing</p> <p>CO14:Assist patients and their family to cope with emotional distress, grief, anxiety and spiritual needs.</p> <p>CO15:Appreciate the role of alternative system of medicine in care of patient</p> <p>CO16:Incorporate evidence based nursing practice and identify the areas of research in the field of cardio vascular and thoracic nursing</p> <p>CO17:Identify the sources of stress and manage burnout syndrome among health care providers</p> <p>CO18:Teach and supervise nurses and allied health workers.</p> <p>CO19:Design a layout of ICCU and ICTU and develop standards for cardio vascular and thoracic nursing</p>	

SI No.	Program	Course	Course outcome	Method of assessment
			<p>practice. Teach and supervise nurses and allied health workers.</p> <p>CO20: Design a layout of ICCU and ICTU and develop standards for cardio vascular and thoracic nursing practice.</p>	
		<p>Clinical Speciality - II Medical Surgical Nursing (Critical Care Nursing)</p>	<p>CO1: Appreciate trends and issues related to Critical Care Nursing.</p> <p>CO2: Describe the epidemiology, etiology, Patho-physiology and diagnostic assessment of critically ill patients</p> <p>CO3: Describe the various drugs used in critical care and nurses responsibility</p> <p>CO4: Perform physical, psychosocial &amp; spiritual assessment</p> <p>CO5: Demonstrate advance skills/competence in managing critically ill patients including Advance Cardiac Life Support.</p> <p>CO6: Demonstrate skill in handling various equipments/gadgets used for critical care</p> <p>CO7: Provide comprehensive care to critically ill patients.</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO8: Appreciate team work &amp; coordinate activities related to patient care.</p> <p>CO9: Practice infection control measures.</p> <p>CO10: Assess and manage pain.</p> <p>CO11: Identify complications and take appropriate measures.</p> <p>CO12: Discuss the legal and ethical issues in critical care nursing</p> <p>CO13: Assist patients and their family to cope with emotional distress, spiritual, grief and anxiety</p> <p>CO14: Assist in various diagnostic, therapeutic and surgical procedures</p> <p>CO15: Incorporate evidence based nursing practice and identify the areas of research in the field of critical care nursing</p> <p>CO16: Identify the sources of stress and manage burnout syndrome among health care providers.</p> <p>CO17: Teach and supervise nurses and allied health workers.</p> <p>CO18: Design a layout of ICU and develop standards for critical care nursing practice.</p>	

SI No.	Program	Course	Course outcome	Method of assessment
		Clinical Speciality - II Obstetric and Gynecological Nursing	<p>CO1: Describe the epidemiology, etiology, Patho-physiology and diagnostic assessment of women with obstetric and gynaecological conditions</p> <p>CO2: Perform physical, psychosocial, cultural &amp; spiritual assessment</p> <p>CO3: Demonstrate competence in caring for women with obstetrical and gynaecological conditions and counsel women and families.</p> <p>CO4: Demonstrate competence in caring for high risk newborn.</p> <p>CO5: Identify and Manage obstetrical and neonatal emergencies as per protocol.</p> <p>CO6: Utilize recent technology and various diagnostic, therapeutic modalities in the management of obstetrical, gynecological and neonatal care.</p> <p>CO7: Demonstrate skill in handling various equipments/gadgets used for obstetrical, gynaecological and neonatal care</p> <p>CO8: Design a layout of speciality units of obstetrics and gynecology</p>	<p>Theory and Practical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

Sl No.	Program	Course	Course outcome	Method of assessment
			<p>CO9: Develop standards for obstetrical and gynaecological nursing practice.</p> <p>CO10: Teach and supervise nurses and allied health workers.</p> <p>CO11: Incorporate evidence based nursing practice and identify the areas of research in the field of obstetrical and gynaecological nursing</p> <p>CO12: Function as independent midwifery nurse practitioner.</p>	
		Clinical Speciality - II Child Health (Paediatric) Nursing	<p>CO1: Apply the nursing process in the care of ill infants to pre adolescents in hospital and community</p> <p>CO2: Demonstrate advanced skills/competence in nursing management of children with medical and surgical problems</p> <p>CO3: Recognize and manage emergencies in children</p> <p>CO4: Provide nursing care to critically ill children</p> <p>CO5: Utilize the recent technology and various treatment modalities in the management of high risk children</p> <p>CO6: Prepare a design for layout and describe standards for management of pediatric units/hospitals</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>



SI No.	Program	Course	Course outcome	Method of assessment
			CO7: Identify areas of research in the field of pediatric nursing	
		Clinical Speciality - II Mental Health (Psychiatric) Nursing	<p>CO1: Apply the nursing process in the care of patients with mental disorders in hospital and community</p> <p>CO2: Demonstrate advanced skills/competence in nursing management of patients with mental disorders</p> <p>CO3: Identify and care for special groups like children, adolescents, women, elderly, abused and neglected, people living with HIV/AIDS.</p> <p>CO4: Identify and manage psychiatric emergencies.</p> <p>CO5: Provide nursing care to critically ill patients with mental disorders</p> <p>CO6: Utilize the recent technology and various treatment modalities in the management of patients with mental disorders</p> <p>CO7: Demonstrate skills in carrying out crisis intervention.</p> <p>CO8: Appreciate the legal and ethical issues pertaining to psychiatric nursing.</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO9: Identify areas of research in the field of psychiatric nursing.</p> <p>CO10: Prepare a design for layout and describe standards for management of Psychiatric units/emergency units/hospitals</p> <p>CO11: Teach psychiatric nursing to undergraduate students &amp; in-service nurses.</p>	
		<p>Clinical Speciality - II Community Health Nursing</p>	<p>CO1: Appreciate trends and issues related to community health Nursing reproductive and child health, school health, Occupational health, international health, rehabilitation, geriatric and mental health.</p> <p>CO2: Apply epidemiological concepts and principles in community health nursing practice</p> <p>CO3: Perform community health assessment and plan health programmes</p> <p>CO4: Describe the various components of Reproductive and child health programme.</p> <p>CO5: Demonstrate leadership abilities in organizing community health nursing services by using inter-sectoral approach.</p>	<p>Theory and Clinical assignments</p> <p>Sessional exams</p> <p>Model exam – Theory and Practical</p> <p>University exam – Theory and Practical</p>

SI No.	Program	Course	Course outcome	Method of assessment
			<p>CO6: Describe the role and responsibilities of community health nurse in various National Health and Family Welfare programmes</p> <p>CO7: Participate in the implementation of various national health and family welfare programme</p> <p>CO8: Demonstrate competencies in providing family centered nursing care independently</p> <p>CO9: Participate/Conduct research for new insights and innovative solutions to health problems</p> <p>CO10: Teach and supervise nurses and allied health workers.</p> <p>CO11: Design a layout of sub center/Primary health center/Community health centre and develop standards for community health nursing practice.</p>	