	Program Outcome B.Sc(N)
PO1	Apply knowledge from physical, biological and behavioral sciences, medicine including alternative systems and to provide high quality nursing care to individuals, families and communities
PO2:	Demonstrate understanding of life styles and other factors, which affect health of Individuals and groups.
PO3:	Provide nursing care based on steps of nursing process in collaboration withindividuals and groups.
PO4	Demonstrate critical thinking skill in making decisions in all situations in order toprovide quality care.
PO5	Utilize the latest trends and technology in providing health care.
PO6	Provide promotive, preventive and restorative health services in line with the National Health Policies and Programmes.
PO7	Practice within the frame work of code of ethics and professional conduct, and acceptable standards of practice within the legal boundaries.
PO8	Communicate effectively with individuals and groups, and members of the healthteam in order to promote effective inter personal relationship and team work.
PO9	Demonstrate skills in teaching to individuals and groups in clinical and communityhealth settings.
PO10	Participate effectively as members of the health team in health care deliverysystem
PO11	Demonstrate leadership and managerial skills in clinical / community healthsettings.
PO12	Conduct need based research studies in various settings and utilize the researchfindings to improve the quality of care.
PO13	Demonstrate awareness, interest, and contribute towards advancement of selfand of the profession.

COURSE OUTCOME: ENGLISH			
Course Outcome CODE	Course Outcome	PO Map ping	
CO1	Review of Grammar	PO8	
CO2	Develop ability to read, understand and express meaningfully, the prescribed text.	PO8	
CO3	Develop writing skills	PO8	
CO4	Develop skill in spoken English	PO8	
CO5	Developing skills in listening comprehension	PO8	

	COURSE OUTCOME: ANATOMY		
Course Outcome CODE	Course Outcome	PO Map ping	
CO1	Introduce the anatomical terms, organization of human body and structure of cell, tissues, membranes and glands	PO1, PO2, PO8, PO10	
CO2	Apply the theoretical knowledge to differentiate the structure & function of bones and joints	PO2, PO8, PO10	
CO3	Explain the structure and function of muscles	PO2, PO8, PO10	
CO4	Characterize the structure & function of nervous system	PO2, PO8, PO10	
CO5	Understand the structure & functions of sensory organs	PO2, PO8, PO10	
CO6	Apply the theoretical knowledge to compare the structure & function of circulatory and lymphatic system	PO2, PO8, PO10	
CO7	Discuss the structure & functions of respiratory system	PO2, PO8, PO10	
CO8	Delineate the structure & functions of digestive system	PO2, PO8, PO10	

CO9	Outline the structure & functions of excretory system	PO2, PO8, PO10
CO10	Detail the structure & functions of endocrine system	PO2, PO8, PO10
CO11	Describe the structure and functions of reproductive system	PO2, PO8, PO10

	COURSE OUTCOME: PHYSIOLOGY			
Course Outcome CODE	Course Outcome	PO Mapping		
CO1	Familiarize the physiology of cell, tissues, membranes and glands	PO1, PO2, PO8, PO10		
CO2	Unfold the key anatomical differences of bone formation and growth and movements of skeleton system	PO1, PO2, PO8, PO10		
CO3	Differentiate the muscle movements, tone and demonstrate muscle contraction and tone	PO1, PO2, PO8, PO10		
CO4	Apply the theoretical knowledge to compare the physiology of nerve stimulus, reflexes, brain, cranial, spinal nerves and demonstrating the reflex action and stimulus	PO1, PO2, PO8, PO10		
CO5	Define the physiology of blood and functions of Heart. and inculcate the blood cell count, coagulation, grouping, Hb, BP and Pulse monitoring of the human body	PO1, PO2, PO8, PO10		
CO6	Understand the physiology and mechanisms of respiration and to educate the skill in spirometry	PO1, PO2, PO8, PO10		
CO7	Promote theoretical knowledge on physiology of digestive system and demonstrates BMR	PO1, PO2, PO8, PO10		
CO8	Enhance the theoretical knowledge to describe the physiology of excretory system	PO1, PO2, PO8, PO10		
CO9	Outline the physiology of sensory organs	PO1, PO2, PO8, PO10		
CO10	Understand the physiology of endocrine glands	PO1, PO2, PO8, PO10		
CO11	Delineate the physiology of male and female reproductive system	PO1, PO2, PO8, PO10		
CO12	Apply the theoretical knowledge to the physiology of Lymphatic and Immunological System	PO1, PO2, PO8, PO10		

Course Details : Nutrition		
Course Outcome CODE	Course Outcome	PO Mapping
Co 1	Understand the relationship between nutrition and health	PO2
Co 2	To describe the classification, function, sources and RDA of carbohydrates	PO1
CO3	To describe the classification, function, sources and RDA of fats	PO1
C04	To describe the classification, function, sources and RDA of proteins	PO1
C05	To describe the classification, function, sources and RDA of energy	PO1
C06	To describe the classification, function, sources and RDA of vitamins	PO1
C07	To describe the classification, function, sources and RDA of minerals	PO1
C08	To describe the classification, function, sources and RDA of water & electrolytes	PO1
Co9	Apply the cookery rules and preservation of nutrients	PO1,PO2

Course Details : Biochemistry			
Course Outcome CODE	Course Outcome	PO Mapping	
CO1	To impart the knowledge of structure, composition and functions of cell, to differentiate between prokaryote and eukaryote cell and to identify the techniques of microscopy	PO1,PO4,PO13	
CO2	To delineate the structure and functions of cell membrane	PO1,PO2,PO4,	
CO3	To impart the advanced knowledge on the metabolism of carbohydrates	PO1,PO2,PO4	
CO4	To elucidate the metabolism of lipids	PO1,PO4	
CO5	To explain the metabolism of aminoacids and proteins	PO1,PO4	
CO6	To describe types, composition and utilization of vitamins and minerals	PO1,PO2,PO4	
CO7	To provide academic excellence in immunochemistry	PO1,PO2,PO4	

COURSE OUTCOME: NURSING FOUNDATION			
Course Outco me CODE	Course Outcome	PO Mapping	
CO1	Obtain highest values in the concept of health, illness and health care agencies to meet the expectations of society with greater humanity	PO1, PO6, PO10, PO11	
CO2	Follow the professional values, code of ethics, scope of nursing, professional conduct in caringthe individuals, family and society	PO1, PO4, PO7, PO9, PO11, PO13	
CO3	Promote, perform and preserve the highest values in the admission and discharge in clinical settings	PO2, PO10, PO11	
CO4	Provide performance excellence in communication and to maintain professional relationship with patient, families and societywith greater humanity	PO4, PO8, PO10, PO11	
CO5	Enhance the proficiency in the concept, uses, format and steps of nursing process	PO1, PO2, PO3, PO4, PO10, PO8, PO11	
CO6	Preserve the highest technical values and ethics in recording and reporting in health care settings	PO5, PO8, PO10, PO11, PO13	
CO7	Promote the competency in principles and techniques of monitoring and maintaining vitalsigns	PO1, PO2, PO3, PO4, PO8, PO9, PO10, PO11	
CO8	Enhance and improve the competency in health assessment of each body system	PO1, PO2, PO3, PO4, PO8, PO9, PO10, PO11	
CO9	Promote and sustain the highest technology in identifying the various machineries, equipments and their care	PO4, PO5	
CO10	Promote the excellencies in meeting the basic, physiological and psychological needs of patientand incorporating it in performing nursing assessment, planning, implementation and evaluation in patient health care	PO1, PO2, PO3, PO4, PO8, PO9, PO10, PO11	
CO11	Promote and preserve the competency in following the principles and techniques for infection control and biomedical waste management in supervised clinical settings	PO4, PO5, PO6, PO7, PO8	
CO12	Enhance the drug competency in its principles, routes, effects, calculation and administration of medication by oral and parenteral routes.	PO1, PO2, PO3, PO4, PO8, PO9, PO10, PO11	
CO13	Impart highest level of competency in wound healing, wound care and pre & post operative care of patients	PO1, PO2, PO3, PO4, PO5, PO8, PO9, PO10, PO11	
CO14	Impart highest knowledge in caring patients with alterations in body functioning	PO1, PO2, PO3, PO4, PO8, PO9, PO10, PO11	

CO15	Improve the knowledge in implementing the ethics in care of terminally ill patient.	PO1, PO4, PO7, PO9, PO11
CO16	Promote the basic concepts of conceptual and theoretical models of Nursing.	PO12

COURSE OUTCOME: PSYCHOLOGY				
Course Outcome CODE	Course Outcome		PO Mapping	
CO1	To describe the history, scope and methods ofhuman psychology	PO1,PO4,P	PO13	
CO2	To impart the knowledge on biology of human behaviour	PO1,PO2,P	PO4,	
CO3	To promote the understanding of various cognitive processes and their applications	PO1,PO2,P	PO4,PO8	
CO4	To implement learning on motivation, emotions, stress, attitudes and their influence on behaviour	PO1,PO4,P	PO5, PO8	
CO5	To promote and preserve clinical technological excellence in the concepts of personality and itsinfluence on behaviour	PO1,PO4,P	PO5, PO10	
CO6	To apply advanced knowledge of psychology ofpeople during the life cycle	PO2, PO8,	PO11	
CO7	To enhance promotive and preventive mental health services, guidance & counselling and egodefence mechanism	PO1,PO2,P	PO4,PO9,PO10,PO13	
CO8	To elaborate the psychological assessment androle of nurse among people	PO1,PO2,P	PO4,PO9,	

COURSE DETAILS:MICROBILOGY			
Course Outcome CODE	COURSE OUTCOME	PO MAPPING	
CO1	Elucidate the concepts and principles of microbiology and their importance in nursing to impart academic excellence	PO1, PO13	
CO2	Promote high excellence in differentiating the structure, classification, morphology and growth ofbacteria and to identify the microorganism	PO1, PO3, PO4	
CO3	Describe the methods of infection control and identify the role of nurse in hospital infection control programme to preserve high quality nursing care	PO6, PO10	
CO4	Develop competency to identify the different diseases producing organisms	PO3, PO10, PO12	
CO5	Impart academic excellence in explaining the concept of immunity, hypersensitivity and immunization	PO1, PO3, PO9, PO10	

COURSE OUTCOME: INTRODUCTION TO COMPUTERS			
Course Outco me CODE	Course Outcome: Introduction to computers	PO Mapping	
CO1	Recognize and define various concepts used in computer and to impart excellence in the applications of computer in nursing.	PO13	
CO2	Describe and utilize the Disk Operating System, and to illustrate excellence in useof MS office.	PO13, PO5, PO9	
CO3	Demonstrate high excellence in using multimedia and to discover the features of computer aided teaching and testing	PO5, PO9, PO13	
CO4	Exhibit academic excellence in use ofinternet and email	PO8, PO5	
CO5	Delineate the use of statistical packages forhigh quality scientific research	PO12	

CO6	Detail the use of Hospital ManagementSystem to achieve excellence in patient experience and clinical outcomes	PO8, PO10, PO11
	chinear outcomes	

PROGRA M OUTCOM ECODE	COURSE OUTCOME- SOCIOLOGY	PROGRAM OUTCOME
CO 1	State the importance of sociology in nursing	PO2
CO 2	Understand the interrelationship of individual in society	PO1
CO 3	Describe the influence of culture and on health and diseases	PO2
CO 4	Identify various social groups and their health and diseases	PO2
CO 5	Explain the growth of population in India and its impacts on health	PO6
CO 6	Describe the institutions of family and marriage in India	
CO 7	Describe the class and caste system and their influence on health and health practice	
CO 8	Describe the types of communities in India, their practices and the impact on health	PO1O
CO 9	Explain the process of social change	
CO 10	Describe the social system and interrelationship of social organizations	
CO 11	Explain the nature and process of social control	PO11
CO 12	Describe the role of the nurse in dealing with social problems in India	PO12

PROGRAM OUTCOME CODE	COURSE OUTCOME PHARMACOLOGY	PROGRAM OUTCOME
CO1	Apply knowledge from biological science in relation with pharmaco-dynamics, pharmaco-kinetics classification and principles of drug administration.	PO1

CO2	Demonstrate interest towards chemotherapy of specific infection and infestation and nurse responsibility.	PO9, PO11, PO13
CO3	Demonstrate skill in administering medication, antiseptics, disinfectants, insecticides, and nurses responsibilities.	PO9, PO7
CO4	Participate effectively in administering drugs on gastro- intestinal system and nurses responsibilities.	PO10, PO13
CO5	Utilize the trends and technology drugs used on respiratory system and nurses responsibilities.	PO5, PO13
CO6	Illustrate interest related to drugs used for urinary system and nurses responsibilities.	PO4, PO13
CO7	Demonstrate skill in related to drugs used in de- addition, emergency, deficiency of vitamins and minerals, poisoning, immunization and immune- suppression and nurses responsibilities	PO4, PO5, PO7
CO8	Enumerate effectively in relation with drugs used on skin and mucus membranes and nurses responsibilities.	PO13, PO10
CO9	Practice skill in regarding drugs used in nervous system and nurses responsibilities	PO7, PO3, PO2
CO10	Participate effectively in administering drugs used for cardio- vascular system and nurses responsibilities	PO7, PO9
CO11	Recognize the need for drugs used for hormonal disorders and supplementation, contraception and medical termination of pregnancy and nurses responsibility	PO10
CO12	Demonstrate awareness interest and contribute towards common drugs used in alternative system of medicine	PO7, PO13

PROGRAM OUTCOME CODE	COURSE OUTCOME- PATHOLOGY	PROGRAM OUTCOME
CO1	Communicate effectively related to common terms used in pathology appreciate the deviation from normal to abnormal structures and functions of body system	

CO2	Demonstrate interest, awareness and contribute towards pathological changes in disease condition of various systems	PO13, PO4
CO3	Demonstrate skill in various laboratory test in assessmentmonitoring of disease condition	PO4, PO10
CO4	Demonstrate interest towards the laboratory test for examination of body cavity fluids, transudates.	PO13, PO9
CO5	Practice in implementing the laboratory test for examination of urine and feces	PO7, PO13, PO9

PROGRAM OUTCOME CODE	COURSE OUTCOME- GENETICS	PROGRAM OUTCOME
CO1	Apply knowledge regarding the nature principles, perspectives of hereditary	PO1
CO2	Communicate effectively related to maternal, pre natal andgenetic influences on development of defect and diseases.	PO8, PO7
CO3	Demonstrate skills in screening method for genetic defect and disease in neonate and children.	PO9, PO11
CO4	To conduct need based research study to identify genetic disorder in adolescent and adult	PO12, PO5
CO5	Participate effectively in implementing the role of nurse ingenetic services and counseling.	PO10, PO4, PO5

Course Outcome CODE	Course Outcome: Medical Surgical Nursing - I	Programme Outcome(PO)
CO1	Appreciate the trends and concepts in medical and surgical nursing	PO1, PO2
CO2	Specify the Common signs and symptoms and Expertise in management of Fluid and electrolyte imbalance	PO3
CO3	Ability to apply knowledge and excellence in the management of patient with respiratory disorders.	PO3,PO4,PO5,PO7,PO8, PO11
CO4	Comprehend and develop proficiency skill in management of patient with Digestive disorders.	PO3,PO4,PO5,PO7,PO8
CO5	Develop Theoretical excellence in understanding and delivering the care of patient with CardioVascular	PO3,PO4,PO5,PO7,PO8

	Disorder.	
CO6	Apply the competent skill in managing genito urinary problems and preserve professional values and ethics in providing nursing care.	PO3,PO4,PO5,PO7,PO8
CO7	Expertise in management of patients with disorders of male reproductive system .	PO3,PO4,PO5,PO7,PO8
CO8	Enhancing the students to develop the professional skills and academic excellence in providing care of patients with disorders of endocrine system	PO3,PO4,PO5,PO7,PO8
CO9	Intensify the students to develop desirable skill in management of patient with Skin disorders.	PO3,PO4,PO5,PO7,PO8
CO10	Strengthen the student in develop readiness todeliver care of patient with musculoskeletal disorder.	PO3,PO4,PO5,PO7,PO8
CO11	Emphasize the students develop knowledge on immunological system to preserve the professional values and ethics during handling of patient with Immunological Disorder	PO3,PO4,PO5,PO7,PO8
CO12	Ability to implement knowledge and expertise skill in management of patient with Communicable disease.	PO3,PO4,PO5,PO7,PO8
CO13	Expertise in Design the Organization and physical set up of operation theatre and Identify the various instruments used for common surgical procedures.	PO4, PO5, PO7, PO11

COURSE OUTCOME CODE	COURSE OUTCOME COMMUNITY HEALTH NURSING-I	PROGRAME OUT COME
CO1	To improve high quality of scientific research In applying dimensions of health and measurement of health and disease ,vital statistics	PO4
CO2	To promote and preserve the determinants of health, Act regulating the environment.	PO7
CO3	To provide quality nursing education related to concept, scope, uses methods and approaches of epidemiology	PO5
CO4	To develop integration of innovative technology in implementing the epidemiological and nursing management of common communicable disease.	PO3
CO5	To mention and incorporate the integration of innovative technology in implementing the epidemiological and nursing management of common non-communicable disease.	PO2

CO6	To provide excellence in formulating concepts and scope of demography, methods, data collection, analysis and interpretation ofdemographic data	PO5,PO7
CO7	To find out innovative technology in enumerating the impact of population explosion in India, population control	PO10PO11

COURSE DETAILS: COMMUNICATION, EDUCATION, & TECHNOLOGY		
	COURSE OUTCOME	PO MAPPING
CO1	Describe the effective communication process and various methods to provide high values in Communication, Education & Technology	PO8,
CO2	Establishes effective interpersonal and humanrelations with patients, family and health teammembers to impart academic excellence in managing social Problems	
C03	Acquire knowledge on concepts, Principles onguidance & Counselling	PO11,PO4,
C04	Understand the philosophy, principles of education and teaching learning process to promote and sustain nursing research to impart evidence based nursing nursing education	100,109
CO5	Demonstrate teaching skills using various teaching methods in classroom, clinical and community setup using different methods and media to follow the professional value of ethicsin caring for individual, family and Society	PO6,PO9PO10,PO2,PO3,PO1 ,PO5
C06	Demonstrate skill in preparing different types of assessment tools for knowledge attitude and skill.	PO13,PO12

## B.Sc(N) III Year

Course Outcome CODE	Course Outcome: Medical and Surgical Nursing II	Programme outcome (PO)
CO1	Ability to apply knowledge in the Nursing management of patients with ENT disorders.	P03,PO4,PO5,PO7,PO8,P011
CO2	Apply the competent skill in management of patients with eye disorders.	PO3,PO4,PO5,PO7,PO8,PO13
CO3	Enhancing the students to develop the professional skills and academic excellence in providing care of patients with neurological disorders.	PO3,PO4,PO5,PO7,PO8
CO4	Expertise in management of patients with female reproductive system.	PO3,PO4,PO5,PO7,PO8
CO5	Intensify the students in develop desirable skill management of patients with burns, reconstructive and cosmetic surgery.	PO2,P03,PO4,PO5,P07
CO6	Comprehend and develop proficiency skill in management of patients with oncological conditions.	PO3,PO4,PO5,PO7,PO8
CO7	Ability to implement knowledge and expertise skill management emergency and disaster services.	PO3,PO4,PO5,PO7,PO8,PO13
CO8	Specify the common problems on aging and Nursing care of elderly patients	P03
CO9	Develop the theoretical and practical excellence in understanding in critical nursing care	PO3,PO4,PO5,PO7,PO8,PO11
CO10	Emphasize the students develop knowledge occupational and industrial disease	PO3,PO4,PO5,PO7,PO8,PO11,PO13

Course Outcome CODE	Course Outcome : Child Health Nursing	Programme Outcome CODE
CO1	To develop modern approaches in providinghigh quality of child care and utililize it in clinical practice.	PO1,PO3,PO4 ,PO5
CO2	To estimate the normal growth & developmentand identify its needs of children in clinical settings.	PO2
CO3	To provide care for normal & high risk neonates and manage common neonatalproblems	PO1,PO3,PO4,PO8
CO4	To describe the Integrated management of neonatal and childhood illness	PO6,PO10
CO5	To recognize and manage common health problems and also measures taken to preventcommon childhood diseases.	PO1,PO2,PO3,PO4, PO5,PO6
CO6	To treat the child with behavioural & social problems of children and to apply the preventive measures.	PO1,PO2,PO3,PO4, PO8,PO10

COURSE OUTCOME	Mental Health Nursing	PROGRAM OUTCOME
CODE		OCICONIE
CO1	Recognize the historical development, current trends and issues, nature, scope and concept of behavior used to understand the ancient and existing ethical practice in Psychiatric Nursing by eliminating ancient myths for enhancing better community mental health life.	PO1, PO5, PO8, PO13
CO2	Incorporate principles, concepts and models used in Psychiatric Nursing to inculcate adequate understanding about various paradigm of mentalhealth care.	PO2, PO6
CO3	Comment on the assessment methods and investigations used in psychiatry to bring out the effective and accurate diagnosis by evidenced based practice for advanced mental health care.	PO4, PO6, PO12
CO4	Appraise therapeutic communication techniques, relationship with the patient, impasses and its intervention to enhance the communication skills that act as therapeutic tool focusing on humanitarian approach for mentally ill individuals.	PO7, PO8, PO9, PO10, PO13
CO5	Illustrate the role of nurse in treatment modalities and therapies used for mental disorders to bring out advanced	PO1, PO3

	treatment outcome within ethical boundary that provide harmonious development among individuals in both clinical and community settings.	
CO6	Describe the Nursing Management of patients with schizophrenia and other psychotic disorders to render high quality nursing care to individuals, families and community.	PO1, PO2, PO3, PO5, PO9
CO7	Explain the Nursing Management of patients with mood disorders to provide exemplary nursing careto individuals, families and community.	PO1, PO2, PO3, PO5, PO9
CO8	Characterize the nurse's role in managing patients with neurotic, stress related and somatization disorders to render high end nursing care toindividuals, families and community	PO1, PO2, PO3, PO5, PO9
CO9	Depict the nurse's role in managing patients with substance use to render superlative nursing care to individuals, families and community.	PO1, PO2, PO3, PO5, PO9
CO10	Elaborate the Nursing Management of patients with personality, sexual and eating disorders to provide quality nursing care to individuals, families and community.	PO1, PO2, PO3, PO5, PO9
CO11	Describe the Nursing Management of patients with childhood and adolescent disorders Including mental deficiency to render competent nursing service to individuals, families and community.	PO1, PO2, PO3, PO5, PO9
CO12	Develop the Nursing care plan for patients with organic brain disorders based on client's needs.	PO1, PO2, PO3, PO5, PO9
CO13	Identify psychiatric emergencies and carry out its crisis intervention to utilize critical thinking skill in handling individuals at risky situations.	PO3, PO4
CO14	Elaborate the role of Nurse in legal aspects applied in Mental health settings to practice within legal boundaries with acceptable standards of practice.	PO7, PO11
CO15	Prioritize the Nurse's role in the community mentalhealth services to improve mental health of the family members and respond societal mental healthrelated issues effectively.	PO6, PO9, PO11

Course Details :Nursing Research and Statistics		
COURSE	PO	
OUTCOME	MAPPING	

CO1	Describe the concept of research, terms,need and areas of research in nursing.	PO5, PO7
CO2	Identify and state the research problem and objectives	PO12
CO3	Locate and list source of literature review including operational definitions and conceptual framework	PO12
CO4	Describe the research approaches and designs, sampling process, methods of data collection	PO4, PO12
CO5	Explain the use of statistics, scales of measurement and graphical presentation of data	PO12
CO6	Communicate and utilize the research findings.	PO8, PO12

## B.Sc(N) IV Year

Course Details : Midwifery and Obstetrical Nursing		
	COURSE OUTCOME	PO MAPPING
CO1	Recognise the trends and issues in midwifery and obstetrical nursing	PO5
CO 2	Describe the anatomy and physiology of female reproductive system	PO1
CO 3	Describe the diagnosis and management of women during antenatal period	PO4
CO 4	Describe the physiology and stages of labour	PO4, PO6
CO 5	Describe the physiology of puerperium	PO6
CO7	Students should apply their theoretical knowledge and skills to promote excellence in nursing care to all high risk pregnant mothers	PO1,PO2
CO8	Understand abnormal labour and preserve thehighest values and ethics of nursing profession ineffective handling of mother during obstetric crisis	PO3, PO4,PO5
C09	Develop competencies in caring of postnatal mothers with complications through their theoretical knowledge and academic excellence in all health care settings.	PO4,PO5,PO12

C010	Enhancing students to develop the skills in rendering care to high risk neonates by meeting the expectations of the society.	PO4,PO5,PO12
CO11	Aiming to promote knowledge by maintaining professional ethics regarding administration drugs in obstetrics	PO4,PO5
C012	Promote commitment to all the nursing students towards implementation of Family welfare programmes by meeting the societal expectations of current scenario.	PO2,PO3, PO6,PO9

COURSE OUTCOME		
COMM	COMMUNITY HEALTH NURSING - II	
CO1	To promote and preserve the values and concept of community health and historical development of community health.	PO10
CO2	To Promote and preserve the highest values in applying clinical skills and motivate interest in national health planning, committees, family welfare, health problems in India.	PO6
CO3	The integration of innovative technology and high quality of planning and budgeting and material management of sub centre, PHC, CHCS, both urban and rural cites, MCH services, Indian system of medicine.	PO2, PO5
CO4	To provide excellence in a competent professional with excellent knowledge related to community health nursing approaches, concepts and roles and responsibility.	PO1,PO3,P09
CO5	To enumerate and integration of promoting and maintainhealth of individual and groups, families.	PO4
CO6	To Developing and applying innovative technology in clinical skill and motivate interest related to national health and family welfare program, role of nurse.	PO8
CO7	To meet the expectation and incorporate functions of various national and international health agencies	PO11P O7

COURSE OUTCOME		
	NURSING MANAGEMENT	PROGRAM OUTCOME
CO1	Apply knowledge regarding the principles andfunctions of management	PO1
CO2	Demonstrate and understanding of element andprocess of management	PO2
CO3	Provide nursing care regarding the management of nursing service in hospital and community.	PO3
CO4	Mention the latest trends related to concepts, theories and techniques of organization behaviourand human relations	PO5
CO5	Participate effectively in planning and organizing in service education program	PO10
CO6	Demonstrate the management of nursingeducation institution	PO11 PO4
CO7	Practice with in the frame work of code of ethical and legal responsibility of a professional nurse, illustrate nursing practice standards	PO7
CO8	Conduct need based research studies related to various opportunity for professional advancement	PO12