



SRI DEVARAJ URS COLLEGE OF NURSING, TAMAKA, KOLAR – 563 103

Format No.	ADM 24
Issue No.	02
Rev No.	00
Date	01-09-2018

**Course Outcomes for B.Sc. Nursing
I SEMESTER**

Sl. No.	Program	Course	Course Outcome	Method of assessment
1.	I B.Sc.(N) I SEMESTER	Communicative English	CO1: Identify the significance of communicative English for healthcare professionals CO2: Apply the concepts and principles of English Language use in professional development such as pronunciation, vocabulary, grammar, paraphrasing, voice modulation, Spelling, pause and silence CO 3. Demonstrate attentive listening in different hypothetical situations CO4. Converse effectively, appropriately and timely within the given context as an individual or to the team they are communicating with either face to face or by other means CO 5. Read, interpret and comprehend content in text, flow sheet, framework, figures, tables, reports, anecdotes etc... CO 6. Analyse the situation and apply critical thinking strategies CO7. Enhance expressions through writing skills CO 8. Apply LSRW (Listening, Speaking, Reading and Writing) Skill in combination to learn, teach, educate and share information, ideas and results.	Para phrasing Short essays Long essays Assessment of the skills based on the check list Summarizing patient documents Report writing Internal Assessment Speaking, listening and reading skill
3.	I B.Sc.(N) I SEMESTER	Applied Anatomy	CO1: Describe the anatomical terms, CO2: Explain the general and microscopic structure of each system of the body CO3. Identify relative positions of the major body organs as well as their general anatomic locations CO4. Explore the effect of alterations in structure CO5. Apply knowledge of anatomic structures to analyze clinical situations and therapeutic applications	Short answer questions Objective type, MCQ, Internal Assessment

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Sl. No.	Program	Course	Course Outcome	Method of assessment
4.	I B.Sc.(N) I SEMESTER	Applied Physiology	CO1 Develop understanding of the normal functioning of various organ systems of the body CO2. Identify the relative contribution of each organ system towards maintenance of homeostasis CO3. Describe the effect of alterations in functions CO4. Apply knowledge of physiological basis to analyze clinical situations and therapeutic applications	Short answer questions Objective type, MCQ critical reflection, Internal Assessment
5	I B.Sc.(N) I SEMESTER	Applied Sociology	CO1: Identify the scope and significance of sociology in nursing CO2. Apply the knowledge of social structure and different culture in a society in identifying social needs of sick clients CO3. Identify the impact of culture on health and illness CO4. Develop understanding about types of family, marriage and its legislation CO5. Identify different types of caste, class, social change and its influence on health and health practices CO6. Develop understanding about social organization and disorganization and social problems in India CO7. Integrate the knowledge of clinical sociology and its uses in crisis intervention	Essay type Short answers Assessment of report on community identification Assessment of family case study Assessment of report on community survey Assessment of visit reports Internal Assessment
6	I B.Sc.(N) I SEMESTER	Applied Psychology	CO1 Identify the importance of psychology in individual and professional life CO2. Develop understanding of the biological and psychological basis of human behaviour CO3. Identify the role of nurse in promoting mental health and dealing with altered personality CO4. Perform the role of nurses applicable to the psychology of different age groups CO5. Identify the cognitive and affective needs of clients CO6. Integrate the principles of motivation and emotion in performing the role of nurse in caring for emotionally sick client. CO7. Demonstrate basic understanding of psychological assessment and nurse's role CO8. Apply the knowledge of soft skills in workplace and society CO9. Apply the knowledge of self-empowerment in workplace, society and personal life	Essay type Short answers Internal Assessment
7	I B.Sc.(N) I SEMESTER	Nursing Foundations-I including First Aid Module (Theory)	CO1: Develop understanding about the concept of health, illness and scope of nursing within health care services CO2. Apply values, code of ethics and professional conduct in professional life CO 3. Apply the principles and methods of effective communication in establishing communication links with patients, families and other health team members CO 4. Develop skill in recording and reporting CO5. Demonstrate competency in monitoring and documenting vital signs CO6. Develop understanding about fundamentals of health assessment and perform health assessment in supervised clinical settings	Essay type Short answers Objective type

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			<p>CO7. Describe the principles and techniques of infection control and biomedical waste management</p> <p>CO8. Identify and meet the comfort needs of the patients</p> <p>CO9. Perform admission, transfer, and discharge of a patient under supervision applying the knowledge</p> <p>CO10. Demonstrate understanding and application of knowledge in caring for patients with restricted mobility</p> <p>CO11. Identify the educational needs of patients and demonstrate basic skills of patient education</p>	
8	I B.Sc.(N) I SEMESTER	Nursing Foundations –I (Practical-I)	<p>CO1: Maintain effective human relations (projecting professional image)</p> <p>CO2: Communicate effectively with patient, families and team members</p> <p>CO3: Demonstrate skills in techniques of recording and reporting</p> <p>CO4: Demonstrate skill in monitoring vital signs</p> <p>CO5: Care of patients with altered vital signs</p> <p>CO6: Demonstrate skill in implementing standard precautions and use of PPE</p> <p>CO7: Demonstrate skill in meeting the comfort needs of the patient</p> <p>CO8: Provide safe and clean environment</p> <p>CO9: Demonstrate skill in administration, transfer and discharge of a patient</p> <p>CO10: Demonstrate skill in caring for patients with restricted mobility</p> <p>CO11: plan and provide appropriate health teaching following the principles</p> <p>CO12: Acquire skills in assessing and performing first aid during emergencies</p>	<p>Clinical practical examination</p> <p>Assess with checklist and clinical practical examination</p> <p>Lecture discussion</p> <p>Case discussions</p> <p>Demonstration</p> <p>Role play</p> <p>Internal Assessment</p>
II SEMESTER				
Sl.No.	Program	Course	Course Outcome	Method of assessment
1	I B.Sc.(N) II SEMESTER	Applied Biochemistry	<p>CO1: Describe the metabolism of carbohydrates and its alterations</p> <p>CO2. Explain the metabolism of lipids and its alterations</p> <p>CO3. Explain the metabolism of proteins and amino acids and its alterations</p> <p>CO4. Explain clinical enzymology in various disease conditions</p> <p>CO5. Explain acid base balance, imbalance and its clinical significance</p> <p>CO 6. Describe the metabolism of hemoglobin and its clinical significance</p> <p>CO 7. Explain different function tests and interpret the findings</p> <p>CO8. Illustrate the immunochemistry</p>	<p>Short answer questions</p> <p>Objective type</p> <p>Internal Assessment</p>

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2	I B.Sc.(N) II SEMESTER	Applied Nutrition and Dietetics	<p>CO1: Identify the importance of nutrition in health and wellness.</p> <p>CO2. Apply nutrient and dietary modifications in caring patients.</p> <p>CO3. Explain the principles and practices of Nutrition and Dietetics.</p> <p>CO4. Identify nutritional needs of different age groups and plan a balanced diet for them.</p> <p>CO5. Identify the dietary principles for different diseases.</p> <p>CO6. Plan therapeutic diet for patients suffering from various disease conditions.</p> <p>CO 7. Prepare meals using different methods and cookery rules.</p>	<p>Short answer questions</p> <p>Objective type</p> <p>Quiz</p> <p>Nutrition Assessment Report</p> <p>Diet planning</p> <p>OSCE</p> <p>Internal Assessment</p>
3	I B.Sc.(N) II SEMESTER	Nursing Foundations-II (Theory)	<p>CO1: Develop understanding about fundamentals of health assessment and perform health assessment in supervised clinical settings.</p> <p>CO2. Demonstrate fundamental skills of assessment, planning, implementation and evaluation of nursing care using Nursing process approach in supervised clinical settings</p> <p>CO3. Assess the Nutritional needs of patients and provide relevant care under supervision</p> <p>CO 4. Identify and meet the hygienic needs of patient</p> <p>CO5:Identify and meet the elimination needs of patient</p> <p>CO6: Interpret findings of specimen testing applying the knowledge of normal values</p> <p>CO7. Promote oxygenation based on identified oxygenation needs of patients under supervision</p> <p>CO8. Review the concept of fluid, electrolyte balance integrating the knowledge of applied physiology</p> <p>CO9. Apply the knowledge of the principles, routes, effects of administration of medications in administering medication</p> <p>CO10. Calculate conversions of drugs and dosages within and between systems of measurements</p> <p>CO11. Demonstrate knowledge and understanding in caring for patients with altered functioning of sense organs and unconsciousness</p> <p>CO12. Explain loss, death and grief</p> <p>CO13. Describe sexual development and sexuality</p> <p>CO14. Identify stressors and stress adaptation modes</p> <p>CO15. Integrate the knowledge of culture and cultural differences in meeting the spiritual needs</p> <p>CO16. Explain the introductory concepts relevant to models of health and illness in patient</p>	<p>Short answers</p> <p>Long essay</p> <p>Objective type</p> <p>Assess skills with check list & evaluation of care plan, assessment of diet plan</p> <p>Internal Assessment</p>

4	I B.Sc.(N) II SEMESTER	Nursing Foundations- II(PRACTICAL)	<p>CO1: Perform health assessment of each body system</p> <p>CO2: Develop skills in assessment, planning, implementation and evaluation of nursing care using Nursing process approach</p> <p>CO3: Identify and meet the Nutritional needs of patients</p> <p>CO4: implement basic nursing techniques in meeting hygienic needs of patient.</p> <p>CO5: Plan and Implement care to meet the elimination needs of patient</p> <p>CO6: Develop skills in instructing and collecting samples for investigation.</p> <p>CO7: Perform simple lab tests and analyze & interpret common diagnostic values</p> <p>CO8: Identify patients with impaired oxygenation and demonstrate skill in caring for patients with impaired oxygenation</p> <p>CO9: Identify and demonstrate skill in caring for patients with fluid, electrolyte and acid – base imbalances</p> <p>CO10: Assess, plan, implement & evaluate the basic care needs of patients with altered functioning of sense organs and unconsciousness</p> <p>CO11: Care for terminally ill and dying patient</p>	<p>Clinical practical examination</p> <p>Assess with checklist and clinical practical examination</p> <p>Lecture discussion</p> <p>Case discussions</p> <p>Demonstration</p> <p>Role play</p> <p>OSCE</p> <p>Internal Assessment</p>
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5	I B.Sc.(N) II SEMESTER	HEALTH/ NURSING INFORMATICS AND TECHNOLOGY	<p>CO1: Develop a basic understanding of computer applications in patient care and nursing practice.</p> <p>CO2: Apply the knowledge of computer and information technology in patient care and nursing education, practice, administration and research.</p> <p>CO3: Describe the principles of health informatics and its use in developing efficient health care</p> <p>CO4: Demonstrate the use of information system in health care for patient care and utilization nursing data</p> <p>CO5: Demonstrated the knowledge of using electronic health record(EHR) system in clinical practice</p> <p>CO6: Apply the knowledge of interoperability standards in clinical setting</p> <p>CO7: Apply the knowledge of information and communication technology in public health promotion</p> <p>CO8: Utilize the functionalities of nursing information system(NIS) in nursing</p> <p>CO9: Demonstrate the skills of using data in management of health care</p> <p>CO10: Apply the knowledge of the principles of digital ethical and legal issues in clinical practice</p> <p>CO11: Utilize evidence-based practice in informatics and technology for providing quality patient care.</p> <p>CO12: Update and utilize evidence based practices in nursing education, administration, and practice.</p>	<p>Essay</p> <p>Short answers</p> <p>Objective type questions</p> <p>Assessment of skills using checklist</p> <p>Assessment of assignments</p> <p>Assessment of reports.</p>
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Course Outcomes for B.Sc. Nursing

Sl. No.	Program	Course	Course Outcome	Method of assessment
1.	I B.Sc.(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	Internal Assessment Final exam
2.		Kannada	CO1: Develop ability in utilization of Kannada language in day to day nursing care activities CO2: Orienting kannada language to non- kannada students CO3: Develop skill in giving health education in Kannada to patient community	Internal Assessment Writing health education Health education to the patients
3.		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 CO3: Describe the structure and function of muscles CO4: Describe the structure & function of nervous system CO5: Explain the structure & functions of sensory organs CO6: Describe the structure & function of circulatory and lymphatic system CO7: Describe the structure & functions of respiratory system.	Internal Assessment Model Exam University exam

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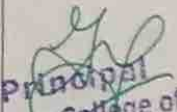
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			CO8: Describe the structure & functions of digestive system. CO9: Describe the structure & functions of excretory system CO10: Describe the structure & functions of endocrine system CO11: Describe the structure & functions of reproductive system	
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Sl. No.	Program	Course	Course Outcome	Method of assessment
4.	I B.Sc.(N)	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 . Demonstrate reflex action and stimulus CO5: Describe the physiology of blood and functions of Heart . *Demonstrate blood cell count, coagulation, grouping Hb: BP and Pulse monitoring CO6: Describe the physiology and mechanisms of respiration *Demonstrates spirometry CO7: Describe the Physiology of digestive system *Demonstrates BMR CO8: Describe the Physiology of excretory system CO9: Describe the physiology of sensory organs CO10: Describe the physiology of endocrine glands CO11: Describe the physiology of male and female reproductive system CO12: Describe the Physiology of Lymphatic and Immunological System	Internal Assessment Model Exam University exam
5.	I B.Sc.(N)	Nutrition	CO1: Describe the relationship between nutrition & Health. CO2: Describe the classification, functions, sources and recommended daily allowances (RDA) of carbohydrates CO3: Describe the classification, functions, sources and recommended daily allowances (RDA) of Fats CO4: Describe the classification, functions, sources and recommended daily allowances (RDA) of Proteins CO5: Describe the daily calorie requirement for different categories of people CO6: Describe the classification, functions, sources and recommended daily allowances (RDA) of Vitamins CO7: Describe the classification, functions, sources and recommended daily allowances (RDA) of Minerals CO8: Describe the sources, functions and requirements of Water & electrolytes CO9: Describe the Cookery rules and preservation of nutrients	Preparation of therapeutic diet Internal Assessment Model Exam University exam

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			<p>* Prepare and serve simple beverages and different types of food.</p> <p>CO10: Describe and plan balanced diet for different categories of people</p> <p>CO11: Describe various national programmes related to nutrition</p> <p>* Describe the role of nurse in assessment of nutritional status and nutrition education</p>	
Sl.No.	Program	Course	Course Outcome	Method of assessment
6.	I B.Sc.(N)	Biochemistry	<p>CO1: Describe the structure Composition and functions of cell</p> <p>*Differentiate between Prokaryote & Eukaryote cell</p> <p>* Identify techniques of Microscopy.</p> <p>CO2: Describe the structure and functions of cell membrane.</p> <p>CO3: Explain the metabolism of carbohydrates</p> <p>CO4: Explain the metabolism of Lipids</p> <p>CO5: Explain the metabolism of Amino acids and Proteins</p> <p>CO6: Describe types, composition and utilization of Vitamins & minerals</p> <p>CO7: Describe Immuno-chemistry</p>	<p>Internal Assessment</p> <p>Model Exam</p> <p>University exam</p>
7.	I B.Sc.(N)	Nursing Foundations	<p>CO1: Describe the concept of health, illness and health care agencies</p> <p>CO2: Explain concept and scope of nursing</p> <p>* Describe values, code of ethics and professional conduct for nurses of India</p> <p>CO3: Explain the admission and discharge procedure</p> <p>* Performs 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>* Appreciate the importance of patient teaching in nursing</p> <p>CO5: Explain the concept, uses, format and steps of nursing process</p> <p>* Documents nursing process as per the format</p> <p>CO6: Describe the purposes, types and techniques of recording and reporting</p> <p>CO7: Describe principles and techniques of monitoring and maintaining vital signs * Monitor and maintain vital signs</p> <p>CO8: Describe purpose and process of health assessment</p> <p>* Describe the health assessment of each body system</p> <p>* Perform health assessment of each body system</p> <p>CO9: Identify the various machinery, equipment and linen and their care</p> <p>CO10: Describe the basic, psychological needs of patient</p> <p>* Describe the principles and techniques for meeting basic, Physiological and psychosocial needs of patient</p> <p>* Perform nursing assessment, plan implement and evaluate the care for meeting basic, physiological and psychosocial needs of patient</p> <p>describe principles and techniques for infection control and biomedical</p>	<p>Internal Assessment-</p> <p>Theory and Practical</p> <p>Model Exam</p> <p>University exam-theory and practical</p>

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Sl. No.	Program	Course	Course Outcome	Method of assessment
			waste management in Supervised Clinical settings CO12: Explain the principles, routes, effects of administration of medications * Calculate conversions of drugs and dosages within and between systems of measurements. * Administer drugs by the following routes-oral, Intradermal Subcutaneous, Intramuscular, Intra Venous topical, inhalation	
9	I B.Sc.(N)	Psychology	CO1: Describe the history, scope and methods of Psychology CO2: Explain the Biology of Human behaviour 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 health person – Explain ego defence mechanisms. CO8: Explain the Psychological assessment and role of nurse	Internal Assessment Model exam University exam
10	I B.Sc.(N)	Microbiology	CO1: Explain concepts and principles of microbiology and their importance in nursing. CO2: Describe structure, classification morphology and growth of bacteria * 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	Internal Assessment Model exam University exam
11	I B.Sc.(N)	Introduction to computers	CO1: Identify & define various concepts used in computer * Identify application of computer in nursing CO2: Describe and Use the Disk Operating System * Demonstrate skill in the use of MS Office CO3: Demonstrate skill in using multi-media * Identify features of computer aided teaching and testing CO4: Demonstrate use of internet and Email CO5: Describe and use the statistical packages CO6: Describe the use of Hospital Management System	Internal Assessment Final exam





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Format No.	ADM 15
Issue No.	02
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II B.Sc. (N)

Sl. No.	Program	Course	Course Outcome	Method of assessment
1.	II B.Sc.(N)	Sociology	CO1: Identify the scope and significance of sociology in nursing CO2. Apply the knowledge of social structure and different culture in a society in identifying social needs of sick clients CO3. Identify the impact of culture on health and illness CO4. Develop understanding about types of family, marriage and its legislation CO5. Identify different types of caste, class, social change and its influence on health and health practices CO6. Develop understanding about social organization and disorganization and social problems in India CO7. Integrate the knowledge of clinical sociology and its uses in crisis intervention	Essay type Short answers Assessment of report on community identification Assessment of family case study Assessment of report on community survey Assessment of visit reports Internal Assessment

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	II B.Sc.(N) 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 and nurse's responsibilities</p> <p>CO5: Describe Drugs used on Respiratory systems and nurse's responsibilities</p> <p>CO6: Describe Drugs used on Urinary System and nurse's responsibilities</p> <p>CO7: Describe Drugs used in Diet, emergency, deficiency of vitamins & minerals, poisoning, for immunization and immunosuppression and nurse's responsibilities</p> <p>CO8: Describe Drugs used on skin and mucous membranes and nurse's responsibilities</p> <p>CO9: Describe Drugs used on Nervous System and nurse's responsibilities</p> <p>CO10: Describe Drugs used on Cardio-vascular System and nurse's responsibilities</p> <p>CO11: Describe drugs used for hormonal disorders and supplementation, contraception and medical termination of pregnancy and nurse's responsibilities</p> <p>CO12: Demonstrate awareness of the common drugs used in alternative system of medicine</p>	Short answers Objective type Internal Assessment
3.	II B.Sc.(N) Pathology & Genetics Section-A	<p>CO1: Define the common terms used in pathology -Appreciate the deviations from normal to abnormal structure and functions of the body system</p> <p>CO2: Explain pathological changes in disease conditions of various systems.</p> <p>CO3: Describe various laboratory tests in assessment and monitoring of disease conditions</p> <p>CO4: Describe the laboratory tests for examination of body cavity fluids, transudates and exudates Describe laboratory tests for examination of Urine and faeces</p>	Short answers Objective type Internal Assessment
		<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>CO3: Explain the screening methods for genetic defects and diseases in</p>	 Principal Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

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			<p>neonates and children CO4: Identify genetic disorders in adolescents and adults CO5: Describe the role of nurse in genetic services and counseling</p>	
4.	II B.Sc.(N)	<p>Medical Surgical Nursing –I (Theory) (Adult including Geriatric)</p>	<p>CO1: Appreciate the trends in medical and surgical nursing Describe the role of nurse in caring for adult patient in hospital and community Describe the concepts of medical surgical asepsis CO2: Describe the common signs, symptoms, problems and their Specific nursing interventions CO3: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of respiratory systems CO4: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of digestive systems CO5: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with blood and cardio vascular problems - Describe the vascular conditions and its nursing management CO6: Describe the etiology, pathophysiology Clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of genito-urinary system CO7: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of male reproductive system CO8: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of endocrine system CO9: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of skin CO10: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of musculo skeletal system CO11: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of musculo – skeletal system</p>	<p>Short answers Objective type Essay type Assessment of skills with checklist Assessment of patient management problem Internal Assessment</p>

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		<p>CO12: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with Communicable Diseases.</p> <p>CO13: Describe the Organization and physical set up of operation theatre Identify the various instruments and equip-ments used for common surgical procedures Describe the infection control measures in the operation theatre Describe the role of the nurse in the Peri Operative nursing care .</p>	
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Sl. No.	Program	Course	Course Outcome	Method of assessment
	II B.Sc.(N)	Medical Surgical Nursing –I (Practical) (Adult including Geriatric)	<p>CO2: Provide nursing care to patients with cardiac disorders</p> <ul style="list-style-type: none"> - Counsel and educate patients and families <p>CO3: Identify skin problems</p> <ul style="list-style-type: none"> - Provide nursing care to patients with skin disorders & Communicable diseases - Counsel and educate patients and families <p>CO4: Provide nursing care to patients with musculoskeletal disorders Counsel and educate patients and families</p> <p>CO5: Identify instruments used in common operations Participate in Infection control practices in the Operation Theatre Set-up the table/ trolleys for common operative procedures</p> <ul style="list-style-type: none"> - Assist in giving anesthesia , Assist in the operative procedures - Provide perioperative nursing care 	<p>Evaluation of case study</p> <p>Completion of activity record</p> <p>Assess performance with rating scale</p> <p>Internal Assessment</p>
5.	II B.Sc.(N)	Community Health Nursing - I (Theory)	<p>CO1: Describe concept and dimensions of health</p> <p>CO2: Describe determinants of health</p> <p>CO3: Describe concept, scope, uses methods and approaches of epidemiology</p> <p>CO4: Describe Epidemiology and nursing management of common Communicable diseases</p> <p>CO5: Describe Epidemiology and nursing management of common Non communicable diseases</p> <p>CO6: Describe the concepts & scope of Demography - Describe methods of data collection, analysis & interpretation of demographic data</p> <p>CO7: Identify the impact of population explosion in India Describe methods of population control</p>	<p>Short answers</p> <p>Essay type</p> <p>Objective type</p> <p>Assessment of survey report</p> <p>Internal Assessment</p>

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	II B.Sc.(N)	Community Health Nursing-I (Practical)	<p>CO1: Build and Maintain rapport -Identify demographic characteristics, health determinants & community health resources</p> <ul style="list-style-type: none"> - Diagnose health needs of individual and families - Provide primary care in health Centre - Counsel & educate individual, family & community 	<p>Assess clinical performance with rating scale</p> <p>Assess each skill with check list</p> <p>Evaluation of family study</p> <p>Observation report and health talk</p>
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Sl. No.	Program	Course	Course Outcome	Method of assessment
6.	II B.Sc.(N)	Communication & Educational Technology	<p>CO1: Describe the communication process. – Identify techniques of effective communication</p> <p>CO2: Establish effective interpersonal relations with patients families & co-workers</p> <p>CO3: Develop effective human relations in context of nursing</p> <p>CO4: Develop basic skill of counselling and guidance</p> <p>CO5: Describe the philosophy & principles of education</p> <p>Explain the teaching learning process</p> <p>CO6: Demonstrate teaching skill using various teaching methods in clinical, classroom & community settings</p> <p>CO7: Prepare and use different types of educational media effectively</p> <p>CO8: Prepare different types of questions for assessment of knowledge, skills and attitudes</p> <p>CO9: Teach individuals, groups and communities about health with their active participation</p>	<p>Respond to clinical incidents</p> <p>Short answers</p> <p>Objective type</p> <p>Assess performance in role play situations</p> <p>Lecture discussion</p> <p>Prepare lesson plan</p> <p>Microteaching</p> <p>Exercise on writing objectives</p> <p>Prepare different teaching aids</p> <p>Assess the planning & conduct of educational session</p> <p>Internal Assessment</p>

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III YEAR B.Sc (N)

Sl. No.	Programme	Course	Course outcome	Methods of assessment
1	III B.Sc.(N)	Medical Surgical Nursing -II (Adult including Geriatrics) – II (Theory)	<p>CO1- Describe the etiology, patho-physiology, clinical manifestations, diagnostic measures and management of patients with disorders of Ear Nose and Throat</p> <p>CO2- Describe the etiology, patho physiology, clinical manifestations, diagnostic measures and management of patients with disorders of eye.</p> <p>CO3- Describe the etiology patho-physiology, clinical manifestations, diagnostic measures & nursing management of patients with neurological disorders</p> <p>CO4- Describe the etiology, patho-physiology, clinical manifestations, diagnostic measures & nursing management of patients with disorders of female reproductive system Describe concepts of reproductive health & family welfare programme</p> <p>CO5- Describe the etiology, patho-physiology, clinical manifestations, diagnostic measures & nursing management of patients with Burns, reconstructive and cosmetic surgery</p> <p>CO6- Describe the etiology, patho-physiology, clinical manifestations, diagnostic measures & nursing management of patients with oncology</p> <p>CO7- Describe organization of emergency & disaster care services Describe the role of nurse in disaster management Describe the role of nurse in management of common Emergencies</p> <p>CO8- Explain the concept and problems of aging Describe nursing care of the elderly</p> <p>CO9- Describe organization of critical care units</p>	<p>Essay type</p> <p>Short answers</p> <p>Objective type</p> <p>Assessment of skills with check list</p> <p>Assessment of patient management problem</p>

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			Describe the role of nurse in management of patients critical care units	
2	III B.Sc.(N)	Medical Surgical Nursing -II (Adult including Geriatrics) (Practical II)	<p>CO10-Describe the etiology, pathophysiology, clinical manifestations, assessment, diagnostic measures & management of patients with occupational and industrial health disorder</p> <p>CO1-Provide care to patients with ENT disorders Counsel and educate patient and families</p> <p>CO2-Provide care to patients with Eye disorders Counsel and educate patient and families</p> <p>CO3-Provide care to patients with neurological disorders Counsel and educate patient and families</p> <p>CO4-Provide care to patients with gynecological disorders Counsel and educate patient and families</p> <p>CO5-Provide care to patients with Burns Counsel and educate patient and families</p> <p>CO6-Provide care to patients with Cancer Counsel and educate patient and families</p> <p>CO7-Provide care to critically ill patients Counsel patient and families for grief and bereavement</p> <p>CO8-Provide care to patients in emergency and disaster situation Counsel patient and families for grief and bereavement</p>	<p>Assess each skill with checklist</p> <p>Assess performance with rating scale</p> <p>Evaluation of observation report of OPD</p> <p>Completion of activity record</p> <p>Evaluation of case study & health teaching</p>

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3	III B.Sc.(N)	Child Health Nursing (Theory)	<p>CO1- Explain the modern concept of child care & principles of child health Nursing Describe national policy programs and legislation in relation to child health and welfare. List major causes of death during infancy, early & late childhood Describe the major functions and role of the paediatric nurse in caring for a hospitalized child. Describe the principles of child health nursing</p> <p>CO2- Describe the Normal growth & development of children at different ages Identify the needs of children at different ages & provide parental guidance Identify the nutritional needs of children at different ages and ways of meeting the needs Appreciate the role of play for normal & sick children Appreciate the preventive measures and strategies for children</p> <p>CO3- provide care to normal & high risk neonates Perform neonatal resuscitation Recognize and manage common neonatal problems</p> <p>CO4- provide nursing care in common childhood diseases Identify measures to prevent common childhood diseases including immunization</p> <p>CO5- manage the child with behavioural & social problems Identify the social & welfare services for challenged children</p>	Short answers Objective type Assessment of skills with checklist Assessment of field visits and developmental study reports
4	III B.Sc.(N)	Child Health Nursing (Practical)	<p>CO1- Provide nursing care to children with various medical disorders Counsel and educate parents</p> <p>CO2- Recognize different pediatric surgical conditions/ malformations Provide pre and post operative care to children with common paediatric surgical conditions/ malformation Counsel and educate parents</p> <p>CO3- Perform assessment of children: Health, Developmental and Anthro-po-metric Perform Immunization Give Health Education /Nutritional Education</p> <p>CO4- Provide nursing care to critically ill children</p>	Assess clinical performance with rating scale Assess each skill with checklist OSCE/OSPE Evaluation of case study presentation & session Completion of activity record NAAC CO-ORDINATOR Sri Devalal Urs College of Nursing Health Campus, Kolar-563103 AQAR-24 <i>[Signature]</i>

Mental Health Nursing (Theory)

- CO1**-Describes the historical development & current trends in mental health nursing
Describe the epidemiology of mental health problems
Describe the National Mental Health Act, programmes and mental health policy
Discusses the scope of mental health nursing
Describe the concept of normal & abnormal behaviour
- CO2**-Defines the various terms used in mental health nursing
Explains the classification of mental disorders
Explain psycho dynamics of maladaptive behaviour
Discuss the etiological factors, psychopathology of mental disorders
Explain the Principles & standards of mental health nursing
Describe the conceptual models of mental health nursing
- CO3**-Describe nature, purpose & process of assessment of mental health status
- CO4**-Identify therapeutic communication techniques
Describe therapeutic relationship
Describe therapeutic impasse and its intervention
- CO5**-Explain treatment modalities & therapies used in mental disorders and role of the nurse
- CO6**-Describe the etiology, psycho-pathology, clinical manifestations, diagnostic criteria & management of patients with Schizophrenia, and other psychotic disorders
- CO7**-Describe the etiology psycho-pathology, clinical manifestations, diagnostic criteria and management of patients with mood disorders
- CO8**-Describe the etiology, psycho-pathology, clinical manifestations, diagnostic criteria and management of patients with neurotic, stress related and summarization disorders
- CO9**-Describe the etiology psycho-pathology, clinical manifestations, diagnostic criteria and management of patients with substance use disorders
- CO10**-Describe the etiology psycho-pathology, clinical manifestations, diagnostic criteria and management of patients with personality, Sexual & Eating disorders
- CO11**-Describe the etiology psycho-pathology, clinical manifestations, diagnostic criteria and management of childhood and adolescent disorders including mental deficiency.

- Objective type
- Short answers
- Essay type
- Assessment of the field visit
- Assessment of skills with check list
- Assessment of patient management problems

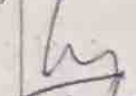
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			<p>CO12-Describe the etiology, psycho-pathology, clinical manifestations, diagnostic criteria and management of organic brain disorders</p> <p>CO13-Identify psychiatric emergencies and carry out crisis intervention</p> <p>CO14-Explain legal aspects applied in mental health settings and role of the nurse</p> <p>CO15-Describe the model of preventive psychiatry Describes Community Mental health services & role of the nurse</p>	
6	III B.Sc.(N)	Mental Health Nursing (Practical)	<p>CO1-Assess patients with mental health problems Observe & assist in therapies Counsel & educate patient, & families</p> <p>CO2-Assessment of children with various mental health problems Counsel and educate children, families & significant others</p> <p>CO3-Assess patients with mental health problems To provide nursing care for patients with various mental health problems Assist in various therapies Counsel & educate patients, families & significant others</p> <p>CO4-To identify patients with various mental disorders To motivate patients for early treatment & follow up To assist in follow up clinic Counsel and educate patient, family and community</p>	<p>Assess performance with rating scale</p> <p>Assess each skill with checklist</p> <p>Evaluation of health education</p> <p>Assessment of observation report</p> <p>Completion of activity record</p> <p>Evaluation of case study, care plan, clinical presentation, process recording</p> <p>Completion of activity record</p>
	III B.Sc.(N)	Nursing Research and Statistics	<p>CO1-Describe the concept of research, terms, need and areas of research in Nursing</p> <p>CO2- Explain the steps of research process Identify and state the research problem and objectives</p> <p>CO3-Review the related literature</p> <p>CO4-Describe the research approaches and designs</p> <p>CO5-Explain the sampling process Describe the methods of data collection</p> <p>CO6-Analyze, interpret and summarize the research data</p> <p>CO7- Explain the use of statistics, scales of measurement and graphical presentation of data Describe the measures of central tendency and variability and methods of correlation.</p> <p>CO8- Communicate and utilize the research findings</p>	<p>Short answers</p> <p>Essay type</p> <p>Objective type questions</p> <p>Oral presentation</p> <p>Assessment of group research project</p>


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AQAR-4

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IV YEAR BSc (N)			
IV Year	Midwifery and Obstetrical Nursing (Theory)	<p>CO1-Recognise the trends & issues in midwifery and obstetrical nursing</p> <p>CO2-Describe the anatomy & physiology of female reproductive system</p> <p>CO3-Describe the diagnosis & management of women during antenatal period</p> <p>CO4-Describe the physiology and stages of labour Describe the management of women during intra-natal period</p> <p>CO5-Describe the physiology of puerperium Describe the management of women during post-natal period</p> <p>CO6-Describe the Identification and management of women with high risk pregnancy</p> <p>CO7-Describe the Identification and management of women with high risk pregnancy</p> <p>CO8-Describe management of abnormal labour And obstetrical emergencies</p> <p>CO9-Describe management of post natal complications</p> <p>CO10-Identify the high risk neonates and their nursing management</p> <p>CO11-Describe indication, dosage, action, side effects and nurses responsibilities in the administration of drugs used for mothers</p> <p>CO12- Appreciate the importance of family welfare programme Describe the methods of contraception & role of nurse in family welfare programme</p>	<p>Short answers</p> <p>Objective type</p> <p>Assessment of skills with checklist</p> <p>Assessment of patient management problems</p> <p>Assessment of skills with checklist, project and field visits reports</p>
IV Year	Midwifery and Obstetrical Nursing (Practical)	<p>CO1-Assessment of pregnant women</p> <p>CO2-Assess women in labour Carry out per-vaginal examinations Conduct normal deliveries Perform episiotomy & suture it Resuscitate newborns Assist with Caesarean Sections, MTP and other surgical procedures</p> <p>CO3-Providing nursing care to post natal mother & baby Counsel & teach mother & family for parenthood</p> <p>CO4-Provide nursing care to newborn at risk</p> <p>CO5-Counsel for and provide family welfare services</p>	<p>Verification of findings of Antenatal examinations</p> <p>Completion of casebook recordings</p> <p>Assessment of clinical performance with rating scale</p> <p>Assessment of each skill with checklist</p>

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IV Year	Community Health Nursing -II (Theory)	<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 List the functions of various levels and their staffing pattern Explain the components of health services Describe alternative system of health promotion and health maintenance Describe the chain of referral system</p> <p>CO4-Describe Community Health Nursing approaches and concepts Describe the roles and responsibility of Community Health Nursing Personnel</p> <p>CO5-Describe and appreciate the activities of community health nurse in assisting individuals and groups to promote and maintain their health</p> <p>CO6- Describe national health and family welfare programmes and role of a nurse Describe the various health schemes in India</p> <p>CO7-Explain the roles and functions of various national and international health agencies</p>	Short answers Essay type
IV Year	Community Health Nursing - II (Practical)	<p>CO1-Identify Community Profile Identify prevalent communicable and non-communicable diseases Diagnose health needs of individual, families and community Plan, provide and evaluate care Participate in School Health Program Participate in National Health programs Organize group for self help and involve clients in their own health activities provide family welfare services Counsel and educate individual, family and community Collect vital health statistics Maintain records and reports</p>	Assess clinical performance with rating scale Evaluation of community survey report, family care study, project and health talk Completion of activity record Completion of case book recording
IV Year	Management of Nursing Services and Education	<p>CO1-Explain the principles and functions of management</p> <p>CO2-Describe the elements and process of management</p> <p>CO3-Describe the Management of nursing services in the hospital and community</p> <p>CO4-Describe the concepts, theories and techniques of Organizational</p>	Short answers Essay type Assessment of problem solving exercises


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AGAR-27

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		behavior and human relations CO5 -Participate in planning and organizing in service education program CO6 -Describe management of Nursing education institutions CO7 -Describe the ethical and legal responsibilities of a professional nurse. Explain the nursing practice standards CO8 -Explain the various opportunities for professional advancement	Assessment of assignments Performance evaluation by ward sister with rating scale
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Course outcome with method of assessment of Post Basic B.Sc(N)

Sl. No.	Programme	Course	Course outcome	Method of Assessment
1	I PB.Sc(N)	Nursing Foundation	<p>CO1-Describe the concept of nursing, development, trends, and conduct for nurses.</p> <p>CO2- Explain ethical and legal aspects in nursing</p> <ul style="list-style-type: none">- Explain concept and scope of nursing- Describe values, code of ethical and professional conduct for nurses of India <p>CO3- Explain the nursing theories</p> <p>CO4- Explain the concept, uses, format and steps of nursing process</p> <ul style="list-style-type: none">- Documents nursing process as per the format <p>CO5- Explain primary health concepts</p> <p>CO6- Explain biomedical waste products, collection, color coding and disposal</p>	Internal Assessment- Model exam University exam-

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2	I PB.Sc(N)	Nutrition & Dietetics	<p>CO1- Describe the relationship between nutrition & health</p> <p>CO2- Describe and plan balanced diet for different categories of people</p> <p>CO3- Describe and plan balanced diet for different categories of people</p> <p>CO4- Describe various national programmes related to nutrition</p> <ul style="list-style-type: none"> - Describe the role of nurse in assessment of nutritional status and nutrition education 	Internal Assessment- Model exam University exam-
	I PB.Sc(N)	Biochemistry & Bio physics	<p>CO1- Describe the structure composition and functions of cell</p> <ul style="list-style-type: none"> - Differentiate between prokaryote & eukaryote cell - Identify techniques of Microscopy - Describe the structure and functions of cell membrane <p>CO2- Explain Sources of water and Electrolytes</p> <p>CO3- Explain the metabolism of carbohydrates</p> <p>CO4- Explain the metabolism of Amini acids and Proteins</p> <p>CO4- Explain the metabolism of lipids</p> <p>CO5- Explain in details bio medical waste management with colour coding</p>	Internal Assessment- Model exam University exam-
		Bio physics	<p>CO1- Explain unit and measurements along with units</p> <p>CO2- Explain speed, velocity, acceleration</p> <p>CO3- explain gravity in detail</p> <p>CO4- Explain force and work with types and units</p>	

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			<p>CO5-Exaplain in detail *heat * temperature</p> <p>CO5- Explain light and its laws</p> <p>CO6- Explain pressure and its types</p> <p>CO7- Explain frequency, velocity, and hearing</p> <p>CO8- Explain electricity and electromagnetism</p> <p>CO9- Explain atoms, isotopes, and isobars</p> <p>CO10-Explains principles of electronics</p>	
		Psychology	<p>C01- Describe the history, scope and methods of psychology</p> <p>C02-Describe sensation, attention, perception</p> <p>C03-describe motivation conflicts and frustration</p> <p>C04-Describe emotions, stress, attitudes and their influence on behavior</p> <p>C05- Explain the concepts of personality and its influence on behavior</p> <p>C06- Describe psychology of people during life cycle</p> <p>C07- Explain individual differences</p> <p>C08- Explain detailed on intelligence and abilities</p> <p>C09- Describe learning and its laws</p> <p>C010- Explain memory and forgetting</p>	<p>Internal Assessment- Model exam University exam-</p>
		Microbiology	<p>C01- Explain concepts and principles of microbiology and their importance in nursing</p> <p>C02- Describe identification, laboratory test and diagnosis of microorganism</p>	<p>Internal Assessment- Model exam University exam-</p>

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			<p>C03- Explain growth and nutrition of microbes</p> <p>C04- Explain the destruction of micro organism under different techniques</p> <p>C05- Explain microorganism which causes disease</p> <p>C06- Explain mycotic infection and their laboratory tests</p> <p>C07- Describe immunity and hypersensitivity</p> <p>C08- Explain parasites and vectors</p> <p>C09- Describe virus classification and their disease</p> <p>C010- Explain microorganism and food borne infections</p> <p>C011- Explain bio medical waste management</p>	
		Child Health Nursing	<p>C01- Explain the modern concept of child care & principles of child health nursing</p> <p>C02- Describe national policy programs and legislation in relation to child health and welfare.</p> <p>C03-Kist major cause of death during infancy, early & late childhood</p> <p>C04- Describe the major functions and role of the pediatric nurse in care for a hospitalized child. Describe the principles of child health nursing</p> <p>C05- Describe the Normal & development of children at Different ages</p> <p>C06-Identify the needs of children at different at different ages & provide parental guidance identify the nutritional needs</p> <p>C07-of children at different ages and ways of meeting the needs</p>	<p>Internal Assessment- theory and practical Model exam University exam- theory and practical</p>

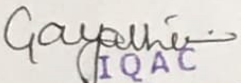
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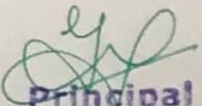
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			<p>C08- Appreciate the role of play for normal & sick children appreciate the preventive measure and strategies for children</p> <p>C09- Provide care to normal & high risk neonates</p> <p>C010- Perform neonatal resuscitation</p> <p>C011- recognize and manage common neonatal problem</p> <p>C012- Provide nursing care in common childhood diseases identify measure to prevent common childhood diseases</p> <p>C013- Manage the child with behavioral & social problem identify the social & welfare services for challenged children</p>		
		Medical Nursing	Surgical	<p>C01- Appreciate the trends in medical and surgical nursing</p> <p>C02- Describe the role of nurse in caring for adult patient in hospital and community</p> <p>C03- Describe concepts of medical surgical asepsis</p> <p>C03- Describe problems with fluid and electrolyte imbalance</p> <p>C04-Describe management with dyspnea, fever, shock, unconsciousness, pain illness and patient undergoing surgery</p>	<p>Internal Assessment- theory and practical</p> <p>Model exam</p> <p>University exam- theory and practical</p>


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Course outcomes with method of assessment of M.Sc(N)

Sl. No	Program	Course	Course outcome	Method of Assessment
1	I M.Sc.(N)	Nursing Education	CO1: Describe the education, aims, concepts and Changes on education. CO2: Describe the concept and theories of teaching and learning CO3: Describe the concept and nature of measurement and evaluation. CO4: Explain the standardized and non standardized tests. CO5: Describe the administration, scoring and Reporting. CO6: Describe the test of intelligence and tests for Special mental and physical abilities. CO7: Describe the concepts need scope and principles of adult learning describe distance education in nursing.	<ul style="list-style-type: none">• Theory and Clinical assignments.• project work• Internal Assessment• Model exam – Theory & Practical• University exam- Theory & Practical

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			<p>CO8: Describe the determinants, process and steps of Curriculum</p> <p>CO9: Describe the roles and responsibilities of teacher and evaluation.</p> <p>CO10: Describe the concept, principles, guidance and counseling services.</p> <p>CO11: Describe the evaluation programmes and curriculum research in nursing.</p> <p>CO12: Describe the planning, organizing staffing, budget and management of nursing educational institutions.</p> <p>CO13: Describe the development and maintenance of standards and accreditation.</p>	
2		Advanced Nursing Practice	<p>CO1: - Appreciate and analyze the development of nursing as a profession.</p> <ul style="list-style-type: none"> - Describe the level of preparation of nurses. - Explain various aspects of professional ethics and legal issues. <p>CO2: - Describe political and economic aspects of health care delivery and nursing practice.</p> <ul style="list-style-type: none"> - Compare health care delivery system in India and abroad. - Identify the importance of information, education and communication in providing health care service to people. - education and communication in providing health care service to people. <p>CO3: Explain the concepts of genes, genetic disorder</p>	<ul style="list-style-type: none"> • Theory and Clinical assignments. • project work • Internal Assessment • Model exam – Theory & Practical • University exam- Theory & Practical

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