

Govt G.O. No.35, Approved by Indian Nursing Council, Recognized by Tamilnadu Nursing Council, Affiliated to Dr. M.G.R. Medical University

Alampoondi, Gingee Taluk, Villupuram Dist, Tamilnadu. Pin: 604151.

PROGRAMME OUTCOMES

Programme: BSc. Nursing

With effect from 2022-23

After graduating from B.Sc. Nursing, a Graduate nurse will be able to:

- 1. **Patient centred care:** Provide holistic care recognizing individual patient 's preferences, values and needs, that is compassionate, coordinated, age and culturally appropriate safe and effective care.
- 2. **Professionalism:** Demonstrate accountability for the delivery of standard-based nursing care as per the Council standards that is consistent with moral, altruistic, legal, ethical, regulatory, and humanistic principles.
- 3. **Teaching & Leadership:** Influence the behaviour of individuals and groups within their environment and facilitate establishment of shared goals through teaching and leadership.
- 4. **System-based practice:** Demonstrate awareness and responsiveness to the context of healthcare system and ability to manage resources essential to provide optimal quality of care.
- 5. **Health informatics and Technology:** Use technology and synthesize information and collaborate to make critical decisions that optimize patient outcomes.
- 6. **Communication:** Interact effectively with patients, families and colleagues fostering mutual respect and shared decision making to enhance patient satisfaction and health outcomes.
- 7. **Teamwork and Collaboration:** Function effectively within nursing and interdisciplinary teams, fostering open communication, mutual respect, shared decision making, team learning and development.
- 8. **Safety:** Minimize risk of harm to patients and providers through both system effectiveness and individual performance.
- 9. **Quality improvement:** Use data to monitor the outcomes of care processes and utilize improvement methods to design and test changes to continuously improve the quality and safety of healthcare system.
- 10. Evidence based practice: Identify, evaluate and use the best current evidence coupled with clinical expertise and consideration of patient 's preferences, experience and values to make practical decisions.



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COURSE OUTCOMES: SEMESTER I

SUBJECT	COURSE OUTCOME				
COMMUNICATIVE	1. Identify the significance of Communicative English for healthcare				
ENGLISH	professionals.				
(On completion of the	Apply the concepts and principles of English Language use in professional				
course, the students will	development such as pronunciation, vocabulary, grammar, paraphrasing,				
be able to)	voice modulation, Spelling, pause and silence.				
	3. Demonstrate attentive listening in different hypothetical situations.				
	4. Converse effectively, appropriately, and timely within the given context				
	and the individual or team they are communicating with either face to face				
	or by other means.				
	5. Read, interpret, and comprehend content in text, flow sheet, framework,				
	figures, tables, reports, anecdotes etc.				
	6. Analyse the situation and apply critical thinking strategies.				
	7. Enhance expressions through writing skills.				
APPLIED ANATOMY	1. Describe anatomical terms.				
(On completion of the	2. Explain the general and microscopic structure of each system of the body.				
course, the students will	3. Identify relative positions of the major body organs as well as their				
be able to)	general anatomic locations.				
	4. Explore the effect of alterations in structure.				
	5. Apply knowledge of anatomic structures to analyse clinical situations and				
A DDL LED	therapeutic applications.				
APPLIED	1. Develop understanding of the normal functioning of various organ				
PHYSIOLOGY	systems of the body.				
(On completion of the	2. Identify the relative contribution of each organ system towards				
course, the students will	maintenance of homeostasis. 3. Describe the effect of alterations in functions.				
be able to)					
	4. Apply knowledge of physiological basis to analyse clinical situations and therapeutic applications				
APPLIED	1. Identify the scope and significance of sociology in nursing.				
SOCIOLOGY	2. Apply the knowledge of social structure and different culture in a society				
(On completion of the	in identifying social needs of sick clients.				
course, the students will	3. Identify the impact of culture on health and illness.				
be able to)	4. Develop understanding about types of family, marriage and its legislation.				
	5. Identify different types of caste, class, social change and its influence on				
	health and health practices.				
	6. Develop understanding about social organization and disorganization and social problems in India.				
	7. Integrate the knowledge of clinical sociology and its uses in crisis				
	intervention				
APPLIED	1. Identify the importance of psychology in individual and professional life.				
PSYCHOLOGY	2. Develop understanding of the biological and psychological basis of human				
(On completion of the	behaviour.				
course, the students will	3. Identify the role of nurse in promoting mental health and dealing with				
be able to)	altered personality.				



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	4. Perform the role of nurses applicable to the psychology of different age
	groups.
	5. Identify the cognitive and affective needs of clients.
	6. Integrate the principles of motivation and emotion in performing the role
	of nurse in caring for emotionally sick client.
	7. Demonstrate basic understanding of psychological assessment and nurse
	's role.
	8. Apply the knowledge of soft skills in workplace and society.
	9. Apply the knowledge of self-empowerment in workplace, society and personal life.
NURSING	1. Develop understanding about the concept of health, illness and scope of
FOUNDATION – I	nursing within health care services.
(On completion of the	2. Apply values, code of ethics and professional conduct in professional life.
course, the students will	3. Apply the principles and methods of effective communication in
be able to)	establishing communication links with patients,
	4. families and other health team members.
	5. Develop skill in recording and reporting.
	6. Demonstrate competency in monitoring and documenting vital signs.
	7. Describe the fundamental principles and techniques of infection control
	and biomedical waste management.
	8. Identify and meet the comfort needs of the patients.
	9. Perform admission, transfer, and discharge of a patient under supervision
	applying the knowledge.
	10. Demonstrate understanding and application of knowledge in caring for
	patients with restricted mobility.
	11. Perform first aid measures during emergencies.
	12. Identify the educational needs of patients and demonstrate basic skills of
	patient education
CLINICAL	1. Maintain effective human relations (projecting professional image)
PRACTICUM	2. Communicate effectively with patient, families and team members.
	3. Demonstrate skills in techniques of recording and reporting.
	4. Demonstrate skill in monitoring vital signs.
	5. Care for patients with altered vital signs
	6. Demonstrate skill in implementing standard precautions and use of PPE.
	7. Demonstrate skill in meeting the comfort needs of the patients.
	8. Provide safe and clean environment.
	9. Demonstrate skill in admission, transfer, and discharge of a patient.
	10. Demonstrate skill in caring for patients with restricted mobility.
	11. Plan and provide appropriate health teaching following the principles.
	12. Acquire skills in assessing and performing First Aid during emergencies.



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COURSE OUTCOMES: SEMESTER II

APPLIED	1.	Describe the metabolism of carbohydrates and its alterations.			
BIOCHEMISTRY	2.	Explain the metabolism of lipids and its alterations.			
(On completion of the	3.	Explain the metabolism of proteins and amino acids and its alterations.			
course, the students will	4.	Explain clinical enzymology in various disease conditions.			
be able to)	5.	Explain acid base balance, imbalance and its clinical significance.			
	6.	Describe the metabolism of haemoglobin and its clinical significance.			
	7.	Explain different function tests and interpret the findings.			
	8.	Illustrate the immunochemistry.			
APPLIED	1.	Identify the importance of nutrition in health and wellness.			
NUTRITION AND	2.	Apply nutrient and dietary modifications in caring patients.			
DIETETICS	3.	Explain the principles and practices of Nutrition and Dietetics.			
(On completion of the	4.	Identify nutritional needs of different age groups and plan a balanced diet			
course, the students will	٦.	for them.			
be able to)	5	Identify the dietary principles for different diseases.			
		Plan therapeutic diet for patients suffering from various disease			
	0.	conditions.			
	7	Prepare meals using different methods and cookery rules.			
NURSING	1.	Develop understanding about fundamentals of health assessment and			
FOUNDATION – II		perform health assessment in supervised clinical settings.			
(On completion of the	2.	Demonstrate fundamental skills of assessment, planning, implementation			
course, the students will		and evaluation of nursing care using Nursing process approach in			
be able to)		supervised clinical settings.			
	3.	Assess the Nutritional needs of patients and provide relevant care under			
		supervision.			
	4.	Identify and meet the hygienic needs of patients.			
	5.	Identify and meet the elimination needs of patient.			
	6.	Interpret findings of specimen testing applying the knowledge of normal			
		values			
	7.	Promote oxygenation based on identified oxygenation needs of patients			
		under supervision.			
	8.	Review the concept of fluid, electrolyte balance integrating the			
		knowledge of applied physiology.			
	9.	Apply the knowledge of the principles, routes, effects of administration			
		of medications in administering medication.			
	10.	Calculate conversions of drugs and dosages within and between systems			
		of measurements			
	11.	Demonstrate knowledge and understanding in caring for patients with			
		altered functioning of sense organs and unconsciousness.			
		Explain loss, death and grief.			
		Identify stressors and stress adaptation modes.			
	15.	Integrate the knowledge of culture and cultural differences in meeting the			
		spiritual needs.			
	16.	Explain the introductory concepts relevant to models of health and illness			
		in patient care			



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CLINICAL PRACTICUM

- 1. Perform health assessment of each body system
- 2. Develop skills in assessment, planning, implementation, and evaluation of nursing care using Nursing process approach
- 3. Identify and meet the Nutritional needs of patients
- 4. Implement basic nursing techniques in meeting hygienic needs of patients
- 5. Plan and Implement care to meet the elimination needs of patient
- 6. Develop skills in instructing and collecting samples for investigation.
- 7. Perform simple lab tests and analyse & interpret common diagnostic values
- 8. Identify patients with impaired oxygenation and demonstrate skill in caring for patients with impaired oxygenation
- 9. Identify and demonstrate skill in caring for patients with fluid, electrolyte and acid base imbalances
- 10. Assess, plan, implement & evaluate the basic care needs of patients with altered functioning of sense organs and unconsciousness
- 11. Care for terminally ill and dying patients

HEALTH/NURSING INFORMATICS AND TECHNOLOGY

(On completion of the course, the students will be able to)

- 1. Develop a basic understanding of computer application in patient care and nursing practice.
- 2. Apply the knowledge of computer and information technology in patient care and nursing education, practice, administration and research.
- 3. Describe the principles of health informatics and its use in developing efficient healthcare.
- 4. Demonstrate the use of information system in healthcare for patient care and utilization of nursing data.
- 5. Demonstrate the knowledge of using Electronic Health Records (EHR) system in clinical practice.
- 6. Apply the knowledge of interoperability standards in clinical setting.
- 7. Apply the knowledge of information and communication technology in public health promotion.
- 8. Utilize the functionalities of Nursing Information System (NIS) system in nursing.
- 9. Demonstrate the skills of using data in management of health care.
- 10. Apply the knowledge of the principles of digital ethical and legal issues in clinical practice.
- 11. Utilize evidence-based practices in informatics and technology for providing quality patient care.
- 12. Update and utilize evidence-based practices in nursing education, administration, and practice.

PRINCIPAL Pri Rangapoopathi College of Nursing Alampoondi-604 151,

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COURSE OUTCOMES: SEMESTER III

Programme: BSc. Nursing with effective from 2022-23 **APPLIED** SECTION A: APPLIED MICROBIOLOGY 1. Identify the ubiquity and diversity of microorganisms in the human MICROBIOLOGY AND body and the environment. INFECTION CONTROL 2. Classify and explain the morphology and growth of microbes. **INCLUDING SAFETY** (On completion of the 3. Identify various types of microorganisms. 4. Explore mechanisms by which microorganisms cause disease. course, the students will be able to) 5. Develop understanding of how the human immune system counteracts infection by specific and non-specific mechanisms. 6. Apply the principles of preparation and use of vaccines in immunization. 7. Identify the contribution of the microbiologist and the microbiology laboratory to the diagnosis of infection. SECTION B: INFECTION CONTROL & SAFETY 1. Develop knowledge and understanding of Hospital acquired Infections (HAI) and effective practices for prevention. 2. Integrate the knowledge of isolation (Barrier and reverse barrier) techniques in implementing various precautions. 3. Demonstrate and practice steps in Hand washing and appropriate use of different types of PPE. 4. Illustrate various disinfection and sterilization methods and techniques. 5. Demonstrate knowledge and skill in specimen collection, handling and transport to optimize the diagnosis for treatment. Incorporate the principles and guidelines of Bio Medical waste management. 7. Apply the principles of Antibiotic stewardship in performing the nurses 'role. 8. Identify patient safety indicators and perform the role of nurse in the patient safety audit process.

the patient care settings.

those protocols.

PHARMACOLOGY - I

(On completion of the course, the students will be able to)

- Describe pharmacodynamics and pharmacokinetics.
- Review the principles of drug calculation and administration.
- 3. Explain the commonly used antiseptics and disinfectants.
- 4. Describe the pharmacology of drugs acting on the GI system.
- 5. Describe the pharmacology of drugs acting on the respiratory system.

9. Apply the knowledge of International Patient Safety Goals (IPSG) in

10. Identify employee safety indicators and risk of occupational hazards. 11. Develop understanding of the various safety protocols and adhere to

- 6. Describe drugs used in the treatment of cardiovascular and blood disorders.
- 7. Explain the drugs used in the treatment of endocrine system disorders.
- Describe the drugs acting on skin and drugs used to treat



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	communicable diseases	
PATHOLOGY – I	1. Apply the knowledge of pathology in understanding the deviations	
(On completion of the	from normal to abnormal pathology.	
course, the students will be	2. Rationalize the various laboratory investigations in diagnosing	
able to)	pathological disorders.	
	3. Demonstrate the understanding of the methods of collection of blood,	
	body cavity fluids, urine and faces for various tests.	
	4. Apply the knowledge of genetics in understanding the various	
	pathological disorders.	
	5. Appreciate the various manifestations in patients with diagnosed	
	genetic abnormalities.	
	6. Rationalize the specific diagnostic tests in the detection of genetic	
	abnormalities.	
	7. Demonstrate the understanding of various services related to genetics.	
ADULT HEALTH	1. Explain the etiology, pathophysiology, manifestations, diagnostic	
NURSING - I WITH	studies, treatments and complications of common medical and surgical	
INTEGRATED	disorders.	
PATHOPHYSIOLOGY	2. Perform complete health assessment to establish a data base for	
(On completion of the	providing quality patient care and integrate the knowledge of anatomy,	
course, the students will be	physiology and diagnostic tests in the process of data collection.	
able to)	3. Identify nursing diagnoses, list them according to priority and	
	formulate nursing care plan.	
	4. Perform nursing procedures skilfully and apply scientific principles	
	while giving comprehensive nursing care to patients.	
	5. Integrate knowledge of pathology, nutrition and pharmacology in caring for patients experiencing various medical and surgical	
	disorders.	
	6. Identify common diagnostic measures related to the health problems	
	with emphasis on nursing assessment and responsibilities.	
	7. Demonstrate skill in assisting/performing diagnostic and therapeutic	
	procedures.	
	8. Demonstrate competencies/skills to patients undergoing treatment for	
	medical surgical disorders.	
	9. Identify the drugs used in treating patients with medical surgical	
	conditions.	
	10. Plan and give relevant individual and group education on significant	
	medical surgical topics.	
	11. Maintain safe environment for patients and the health care personnel	
	in the hospital.	
	12. Integrate evidence-based information while giving nursing care to	
	patients.	
CLINICAL	1. Utilize the nursing process in providing care to the sick adults in the	
PRACTICUM	hospital:	
	a. Perform complete health assessment to establish a data base for	
	providing quality patient care.	
	b. Integrate the knowledge of diagnostic tests in the process of data	
	collection.	
	c. Identify nursing diagnoses and list them according to priority.	



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Formulate			

- e. Apply scientific principles while giving nursing care to patients.
- f. Perform nursing procedures skilfully on patients.
- g. Establish/develop interpersonal relationship with patients and family members.
- h. Evaluate the expected outcomes and modify the plan according to the patient needs.
- 2. Provide comfort and safety to adult patients in the hospital.
- 3. Maintain safe environment for patients during hospitalization.
- 4. Explain nursing actions appropriately to the patients and family members.
- 5. Ensure patient safety while providing nursing procedures.
- 6. Assess the educational needs of the patient and their family related to medical and surgical disorders and provide appropriate health education to patients.
- 7. Provide pre, intra and post-operative care to patients undergoing surgery.
- 8. Integrate knowledge of pathology, nutrition and pharmacology for patients experiencing various medical and surgical disorders.
- 9. Integrate evidence-based information while giving nursing care to patients.
- 10. Demonstrate the awareness of legal and ethical issues in nursing practice.

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COURSE OUTCOMES: SEMESTER IV

PHARMACOLOGY - II		Explain the drugs used in the treatment of ear, nose, throat and eye disorders.
	2.	Explain the drugs used in the treatment of urinary system disorders.
		Describe the drugs used in the treatment of nervous system
		disorders.
	4.	Explain the drugs used for hormonal replacement and for the
		pregnant women during antenatal, intra natal and postnatal period.
	5.	Explain the drugs used to treat emergency conditions and immune
		disorders.
	6.	Discuss the role and responsibilities of nurses towards safe
		administration of drugs used to treat disorders of various systems
		with basic understanding of pharmacology.
	7.	Demonstrate understanding about the drugs used in alternative
		system of medicine.
		Demonstrate understanding about the fundamental principles of
		prescribing.
PATHOLOGY - II AND		Apply the knowledge of pathology in understanding the deviations
GENETICS		from normal to abnormal pathology.
		Rationalize the various laboratory investigations in diagnosing
		pathological disorders.
		Demonstrate the understanding of the methods of collection of
		blood, body cavity fluids, urine and feces for various Tests.
		Apply the knowledge of genetics in understanding the various
		pathological disorders.
		Appreciate the various manifestations in patients with diagnosed genetic abnormalities.
		Rationalize the specific diagnostic tests in the detection of genetic
		abnormalities.
		Demonstrate the understanding of various services related to
		genetics.
ADULT HEALTH		Explain the etiology, pathophysiology, manifestations, diagnostic
NURSING - II WITH		studies, treatments and complications of selected common medical
INTEGRATED		and surgical disorders.
PATHOPHYSIOLOGY		Perform complete health assessment to establish a data base for
AND PALLIATIVE CARE		providing quality patient care and integrate the knowledge of
MODULE		diagnostic tests in the process of data collection.
	3.	Identify diagnoses, list them according to priority and formulate
		nursing care plan.
		Perform nursing procedures skilfully and apply scientific principles
		while giving comprehensive nursing care to patients.
		Integrate knowledge of anatomy, physiology, pathology, nutrition
		and pharmacology in caring for patients experiencing various
		medical and surgical disorders.
	6.	Identify common diagnostic measures related to the health problems



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CLINICAL PRACTICUM	with emphasis on nursing assessment and responsibilities. 7. Demonstrate skill in assisting/performing diagnostic and therapeutic procedures. 8. Demonstrate competencies/skills to patients undergoing treatment for medical surgical disorders. 9. Identify the drugs used in treating patients with selected medical surgical conditions. 10. Plan and provide relevant individual and group education on significant medical surgical topics. 11. Maintain safe environment for patients and the health care personnel in the hospital. 1. Utilize the nursing process in providing care to the sick adults in the hospital a. Perform complete health assessment to establish a data base for providing quality patient care. b. Integrate the knowledge of diagnostic tests in patient assignment. c. Identify nursing diagnoses and list them according to priority. d. Formulate nursing care plan, using problem solving approach. e. Apply scientific principles while giving nursing care to patients. f. Develop skill in performing nursing procedures applying scientific principle. g. Establish/develop interpersonal relationship with patients and family members. h. Evaluate the expected outcomes and modify the plan according to the patient needs. 2. Provide comfort and safety to adult patients in the hospital. 3. Maintain safe environment for patients during hospitalization. 4. Explain nursing actions appropriately to the patients and family members. 5. Ensure patient safety while providing nursing procedures. 6. Assess the educational needs of the patient and their family related to
	patient needs. 2. Provide comfort and safety to adult patients in the hospital. 3. Maintain safe environment for patients during hospitalization. 4. Explain nursing actions appropriately to the patients and family members. 5. Ensure patient safety while providing nursing procedures.
	medical and surgical disorders and provide appropriate health education to patients. 7. Provide pre, intra and post-operative care to patients undergoing surgery. 8. Integrate knowledge of pathology, nutrition and pharmacology for patients experiencing selected medical and surgical disorders. 9. Integrate evidence-based information while giving nursing care to patients. 10. Demonstrate the awareness of legal and ethical issues in nursing
PROFESSIONALISM, PROFESSIONAL VALUES & ETHICS INCLUDING BIOETHICS	practice. Describe profession and professionalism. 2. Identify the challenges of professionalism. 3. Maintain respectful communication and relationship with other health team members, patients and society. 4. Demonstrate professional conduct. 5. Describe various regulatory bodies and professional organizations related to nursing.



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6. Discuss the importance	of professional	l values in patient car	re.
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- 7. Explain the professional values and demonstrate appropriate professional values in nursing practice.
- 8. Demonstrate and reflect on the role and responsibilities in providing compassionate care in the healthcare setting.
- 9. Demonstrate respect, human dignity and privacy and confidentiality to self, patients and their caregivers and other health team members.
- 10. Advocate for patients 'wellbeing, professional growth and advancing the profession.
- 11. Identify ethical and bioethical concerns, issues and dilemmas in nursing and healthcare.
- 12. Apply knowledge of ethics and bioethics in ethical decision making along with health team members.
- 13. Protect and respect patient 's rights.

PRINCIPAL



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COURSE OUTCOMES: SEMESTER V

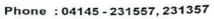
CHILD	1 Develop understanding of the history and made an account of 1911		
CHILD HEALTH NURSING - I	1. Develop understanding of the history and modern concepts of child health and child-care.		
NURSING - I			
	2. Explore the national child welfare services, national programs and legislation in the light of National Health Policy 2017.		
	·		
	3. Describe the role of preventive paediatrics and perform preventive measures towards accidents.		
	4. Identify the developmental needs of children and provide parental guidance.		
	5. Describe the principles of child health nursing and perform child		
	health nursing procedures.		
	6. Demonstrate competencies in newborn assessment, planning and		
	implementation of care to normal and high-risk newborn including		
	neonatal resuscitation.		
	7. Apply the principles and strategies of Integrated management of		
	neonatal and childhood illness (IMNCI).		
	8. Apply the knowledge of pathophysiology and provide nursing care		
	to children with respiratory system disorders.		
	Identify and meet childhood emergencies and perform child CPR.		
CHILD HEALTH	1.Perform assessment of children: health, developmental &		
NURSING - I & II	anthropometric.		
CLINICAL	2. Provide nursing care to children with various medical disorders.		
	3. Provide pre & postoperative care to children with common paediatric		
	surgical conditions/ malformation.		
	4. Perform immunization as per NIS.		
	5. Provide nursing care to critically ill children. 6. Give health advection patrictional advection to perants		
	6. Give health education/nutritional education to parents.		
	7. Counsel parents according to identified counselling needs. Trace the historical development of mental health pursing and discuss its		
MENTAL HEALTH	Trace the historical development of mental health nursing and discuss its		
NURSING - I	scope.		
	2. Identify the classification of the mental disorders.		
	3. Develop basic understanding of the principles and concepts of mental		
	health nursing.		
	Apply the Indian Nursing Council practice standards for psychiatric		
	mental health nursing in supervised clinical.		
	settings. 5. Conduct mental health assessment		
	5. Conduct mental health assessment.6. Identify and maintain therapeutic communication and nurse patient		
	relationship.		
	7. Demonstrate knowledge of the various treatment modalities and		
	therapies used in mental disorders.		
	8. Apply nursing process in delivering care to patients with mental		
	disorders.		
	9. Provide nursing care to patients with schizophrenia and other		
	psychotic disorders based on assessment findings and		



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	treatment/therapies used.
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	10. Provide nursing care to patients with mood disorders based on
	assessment findings and treatment/therapies used.
	11. Provide nursing care to patients with neurotic disorders based on
	assessment findings and treatment/ therapies used.
EDUCATIONAL	1. Develop basic understanding of theoretical foundations and principles
TECHNOLOGY/NURSING	of teaching and learning.
EDUCATION	2. Identify the latest approaches to education and learning
	3. Initiate self- assessment to identify one 's own learning styles
	4. Demonstrate understanding of various teaching styles that can be
	used, based on the learners 'readiness and generational needs
	5. Develop understanding of basics of curriculum planning, and
	organizing
	6. Analyse and use different teaching methods effectively that are
	relevant to student population and settings
	7. Make appropriate decisions in selection of teaching learning activities
	integrating basic principles
	8. Utilize active learning strategies that enhance critical thinking, team
	learning and collaboration.
	9. Engage in team learning and collaboration through inter professional
	education
	10. Integrate the principles of teaching and learning in selection and use
	of educational media/technology
	11. Apply the principles of assessment in selection and use of
	assessment and evaluation strategies
	12. Construct simple assessment tools/tests integrating cognitive,
	psychomotor and affective domains of learning that can
	measure knowledge and competence of students
	13. Develop basic understanding of student guidance through mentoring
	and academic advising
	14. Identify difficult situations, crisis and disciplinary/grievance issues
	experienced by students and provide appropriate counselling
	15. Engage in ethical practice in educational as well as clinical settings
	based on values, principles and ethical standards
	16. Develop basic understanding of evidence-based teaching practices
INTRODUCTION TO	1. Identify forensic nursing as an emerging specialty in healthcare and
FORENSIC NURSING	nursing practice.
AND INDIAN LAWS	2. Explore the history and scope of forensic nursing practice
	3. Identify forensic team, role and responsibilities of forensic nurse in
	total care of victim of violence and in preservation of evidence
	4. Develop basic understanding of the Indian judicial system and legal
	procedures
	procedures





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COURSE OUTCOMES: SEMESTER VI

MENTAL	HEALTH	1. Assess patients with mental health problems/disorders
NURSING - I & II		2. Observe and assist in various treatment modalities or therapies
		3. Counsel and educate patients and families
		4. Perform individual and group psychoeducation
		5. Provide nursing care to patients with mental health problems/disorders
		6. Motivate patients in the community for early treatment and follow up
		7. Observe the assessment and care of patients with substance abuse
		disorders in deaddiction centre.
COMMUNITY	HEALTH	1. Explore the evolution of public health in India and community health
NURSING - I		nursing
		2. Explain the concepts and determinants of health
		3. Identify the levels of prevention and health problems of India
		4. Develop basic understanding about the health care planning and the
		present health care delivery system in India at various levels
		5. Locate the significance of primary health care and comprehensive
		primary health care as part of current health care delivery system focus
		6. Discuss health care policies and regulations in India
		7. Demonstrate understanding about an overview of environmental
		science, environmental health and sanitation
		8. Demonstrate skill in nutritional assessment for different age groups in
		the community and provide appropriate nutritional counselling
		9. Provide health education to individuals and families applying the
		principles and techniques of behaviour change appropriate to community
		settings
		10. Describe community health nursing approaches and concepts
		11. Describe the role and responsibilities of community health nursing
		personnel
		12. Utilize the knowledge and skills in providing comprehensive primary
		health care across the life span at various settings
		13. Make effective home visits applying principles and methods used for
		home visiting
		14. Use epidemiological approach in community diagnosis
		15. Utilize the knowledge of epidemiology, epidemiological approaches in
		caring for people with communicable and noncommunicable diseases
		16. Investigate an epidemic of communicable diseases
		17. Assess, diagnose, manage and refer clients for various communicable
		and non- communicable diseases appropriately at
		the primary health care level
		18. Identify and perform the roles and responsibilities of nurses in
		implementing various national health programs in the
		community for the prevention, control and management of communicable
		and non-communicable diseases particularly
		in screening, identification, primary management and referral to a health
		facility/First Referral Unit (FRU)



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	13. Demonstrate beginning competencies in planning, organizing and
	staffing at college including implementation and
	evaluation of curriculum.
	14. Identify the legal issues and laws relevant to nursing practice and
	education.
	15 Apply the knowledge and utilize the various opportunities for
	professional advancement.
MIDWIFERY/OBSTETRICS	Demonstrate professional accountability for the delivery of nursing
AND GYNECOLOGY (OBG)	care as per INC standards/ICM competencies that are consistent with
NURSING - I	
NURSING - I	moral, altruistic, legal, ethical, regulatory and humanistic principles in
	midwifery practice.
	2. Communicate effectively with individuals, families and professional
	colleagues fostering mutual respect and shared decision making to
	enhance health outcomes.
	3. Recognize the trends and issues in midwifery and obstetrical nursing.
	4. Review and describe the anatomy and physiology of human
	reproductive system and conception.
	5. Describe and apply physiology in the management of normal
	pregnancy, birth and puerperium.
	6. Demonstrate competency in providing respectful and evidence based
	maternity care for women during the antenatal, intranatal and
	postnatal period.
	7. Uphold the fundamental human rights of individuals when providing
	midwifery care.
	8. Promote physiologic labour and birth and conduct normal childbirth.
	9. Provide evidence based essential newborn care.
	10. Apply nursing process approach in caring for women and their families.
	11. Describe the methods of contraception and role of nurse/midwife in
	family welfare services.
	12. Recognize the importance of and actively participate in family welfare
	programs.
	13. Provide youth friendly health services and care for women affected by
	gender-based violence
MIDWIFERY/OBSTETRICS	1. Counsel women and their families on pre-conception care
AND GYNECOLOGY (OBG)	2. Demonstrate lab tests ex. urine pregnancy test
NURSING - I	3. Perform antenatal assessment of pregnant women
	4. Assess and care for normal antenatal mothers
	5. Assist and perform specific investigations for antenatal mothers
	6. Counsel mothers and their families on antenatal care and preparation for
	parenthood
	7. Conduct childbirth education classes
	8. Organize labour room
	9. Prepare and provide respectful maternity care for mothers in labour
	10. Perform per-vaginal examination for a woman in labour if indicated
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	11. Conduct normal childbirth with essential newborn care
	12. Demonstrate skills in resuscitating the newborn
	Assist women in the transition to motherhood.



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	14. Perform postnatal and newborn assessment
	15. Provide care for postnatal mothers and their newborn
	16. Counsel mothers on postnatal and newborn care
	17. Perform PPIUCD insertion and removal
	18. Counsel women on family planning and participate in family welfare
	services
	19. Provide youth friendly health services
	20. Identify, assess, care and refer women affected with gender-based
	violence
MIDWIFERY/OBSTETRICS	Identify, stabilize and refer antenatal women with complications.
AND GYNECOLOGY (OBG)	2. Provide care to antenatal women with complications
NURSING - II	3. Provide post abortion care& counselling
	4. Assist in the conduction of abnormal vaginal deliveries and caesarean
	section.
	5. Demonstrate skills in resuscitating the newborn
	6. Assist and manage complications during labour
	7. Identify postnatal and neonatal complications, stabilize and refer them
	8. Provide care for high risk antenatal, intranatal and postnatal women and
	their families using nursing process approach
	9. Provide care for high-risk newborn
	10. Assist in advanced clinical procedures in midwifery and obstetric
	nursing
	11. Provide care for women during their non childbearing period.
	12. Assess and care for women with gynaecological disorders
	13. Demonstrate skills in performing and assisting in specific
	gynaecological procedures
	14. Counsel and care for couples with infertility





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COURSE OUTCOMES: SEMESTER VII

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COMMUNITY HEALTH	1. Demonstrate beginning practice competencies/skills relevant to
NURSING – II	provide comprehensive primary health care/community-based care
	to clients with common diseases and disorders including emergency
	and first aid care at home/clinics/centres as per predetermined
	protocols/drug standing orders approved by MOH&FW
	2. Provide maternal, newborn and childcare, and reproductive health
	including adolescent care in the urban and rural health care settings.
	3. Describe the methods of collection and interpretation of
	demographic data.
	4. Explain population control and its impact on the society and
	describe the approaches towards limiting family size.
	5. Describe occupational health hazards, occupational diseases and the
	role of nurses in occupational health programs.
	6. Identify health problems of older adults and provide primary care,
	counselling and supportive health services.
	7. Participate in screening for mental health problems in the
	community and providing appropriate referral services.
	8. Discuss the methods of data collection for HMIS, analysis and
	interpretation of data.
	9. Discuss about effective management of health information in
	community diagnosis and intervention.
	10. Describe the management system of delivery of community health
	services in rural and urban areas.
	11. Describe the leadership role in guiding, supervising, and monitoring
	the health services and the personnel at the PHCs, SCs and
	community level including financial management and maintenance
	of records & reports.
	12. 12. Describe the roles and responsibilities of Mid-Level Health Care
	Providers (MHCPs) in Health Wellness Centres (HWCs
	13. Identify the roles and responsibilities of health team members and
	explain their job description
	14. Demonstrate initiative in preparing themselves and the community
	for disaster preparedness and management
	15. Demonstrate skills in proper bio-medical waste management as per
	protocols
	16. Explain the roles and functions of various national and international
	health agencies
NURSING RESEARCH	Identify research priority areas.
AND STATISTICS	2. Formulate research questions/problem statement/hypotheses
	3. Review related literature on selected research problem and prepare
	annotated bibliography
	4. Prepare sample data collection tool
	5. Analyse and interpret the given data
	6. Practice computing, descriptive statistics and correlation
	7. Draw figures and types of graphs on given select data



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	8. Develop a research proposal
	9. Plan and conduct a group/individual research project
MIDWIFERY/OBSTETRIC	Describe the assessment, initial management, referral and respectful
AND GYNECOLOGY	maternity care of women with high-risk pregnancy.
NURSING – II	2. Demonstrate competency in identifying deviation from normal
	pregnancy.
	3. Describe the assessment, initial management, referral and nursing care
	of women with high-risk labour.
	4. Assist in the conduction of abnormal vaginal deliveries and caesarean
	section.
	5. Describe the assessment, initial management, referral and nursing care
	of women with abnormal postnatal conditions.
	6. Demonstrate competency in the initial management of complications
	during the postnatal period.
	7. Demonstrate competency in providing care for high-risk newborn.
	8. Apply nursing process in caring for high-risk women and their
	families.
	9. Describe the assessment and management of women with
	gynaecological disorders.
	Demonstrate skills in performing and assisting in specific
	gynaecological procedures.
	11. Describe the drugs used in obstetrics and gynaecology.
	12. Counsel and care for couples with infertility.
	13. Describe artificial reproductive technology.