

**MEDICAL SURGICAL NURSING
(Adult including Geriatrics) –II**

Placement: Third Year

**Time: Theory-120 Hrs.
(Class 103 + Lab 17 hrs)
Practical – 270 Hrs**

Course Description - The purpose of this course is to acquire knowledge and proficiency in caring for patients with medical and surgical disorders in varieties of health care settings and at home.

Specific objectives - At the end of the course the student will be able to:

1. Provide care for patients with disorders of ear nose and throat.
2. Take care of patients with disorders of eye.
3. Plan, implement and evaluate nursing management of patients with neurological disorders.
4. Develop abilities to take care of female patients with reproductive disorders.
5. Provide care of patients with burns, reconstructive and cosmetic surgery.
6. Manage patients with oncological conditions
7. Develop skill in providing care during emergency and disaster situations
8. Plan, implement and evaluate care of elderly
9. Develop ability to manage patients in critical care units.

Unit	Time (Hrs)	Objective	Contents	Teaching Learning Activities	Assessment Methods
I	T=15 P=02	Describe the etiology, pathophysiology, clinical manifestations, diagnostic measures and management of patients with disorders of Ear Nose and Throat	<p>Nursing management of patient with disorders of Ear Nose and Throat</p> <ul style="list-style-type: none"> • Review of anatomy and physiology of the Ear Nose and Throat- • Nursing Assessment- History and • Physical assessment • Etiology, pathophysiology, clinical Manifestations, diagnosis, Treatment modalities and medical & Surgical nursing management of Ear Nose and Throat disorders: □ External ear: deformities otalgia, foreign bodies, and tumors □ Middle Ear-Impacted wax, Tympanic membrane perforation, 	<ul style="list-style-type: none"> • Lecture Discussion • Explain using Charts, graphs • Models, films, slides • Demonstration • Practice session • Cans discussions/ seminar • Health education • Supervised clinical practice • Drug book /presentation • Demonstration of procedures 	<ul style="list-style-type: none"> • Essay type • Short answers • Objective type • Assessment of skills of patient and management of problems.

			<p>otitis media, otosclerosis, mastoiditis, tumors</p> <ul style="list-style-type: none"> □ Inner ear- meniere,s Disease, labyrinthitis, ototoxicity, tumors □ Upper airway infections Common cold, sinusitis, ethinitis, Rhinitis, Pharyngitis, Tonsillitis and Adenoiditis, Peritonsilar abscess, Laryngitis <ul style="list-style-type: none"> • Upper respiratory airway- Epistaxis, • Nasal obstruction, laryngeal obstruction, Cancer of the larynx • Cancer of the oral cavity • Speech defects and speech therapy • Deafness- Prevention, control and rehabilitation • Hearing aids, implanted hearing Devices • Special therapies • Drugs used in treatment of disorders of ear nose and throat • Role of nurse Communicating with hearing impaired and mute. • Nursing procedures Oesophagostomy, Tracheostomy, 		
II	T=15 P=02	Describe the etiology, path physiology, clinical manifestations diagnostic measures and management of patients with disorders of eye.	<p>Nursing management of patient With disorders of eye</p> <ul style="list-style-type: none"> • Review of anatomy and physiology of the eye- • Nursing assessment – history and Physical assessment • Etiology, pathophysiology, clinical manifestations, diagnosis, treatment nursing management of eye disorders: 	<ul style="list-style-type: none"> • Lecture • Discussion • Explain using Charts, using Models, films. Slides • Demonstration practice session • Case discussions/ seminar • Health education • Supervised clinical practice • Drug book / presentation 	<ul style="list-style-type: none"> • Essay type • Short answers • Objective type • Assessment of skills with check list • Assessment of patient management problem

			<ul style="list-style-type: none"> ❑ Refractive errors ❑ Eyelids-infection, tumors and deformities ❑ Conjunctiva-inflammation Infection and bleeding ❑ Cornea-inflammation and Infection ❑ Lens-Cataracts ❑ Glaucoma ❑ Disorder of the uveal tract, ❑ Ocular tumours • Disorders of posterior chamber and retina: retinal and vitreous problems • Retinal detachment • Ocular emergencies and their prevention • Drugs used in treatment of disorders of eye • Blindness • National blindness control program • Eye Banking • Eye prostheses and rehabilitation • Role of a nurse- Communication with visually impaired patient, Eye camps • Special therapies • Nursing procedures: eye irrigation, assisting with removal of foreign body. 	<ul style="list-style-type: none"> • Visit to eye bank • Participation in eye-camps 	
III	T=17 P=02	Describe the etiology, patho – physiology clinical manifestations, diagnostic measures and nursing management of patients with neurological disorders	Nursing management of patient With neurological disorders <ul style="list-style-type: none"> • Review of anatomy and physiology of the neurological system • Nursing Assessment History and physical and neurological assessment and Glasgow coma scale • Etiology, Path physiology, clinical 	<ul style="list-style-type: none"> • Lecture discussion • Explain using Charts, graphs • Models, films, slides • Demonstration • Practice session • Case discussions/ Seminar • Health education • Supervised clinical practice • Drug book/ presentation 	<ul style="list-style-type: none"> • Essay type • Short answers • Objective type • Assessment of skills with check list • Assessment of patient management problem

			<p>manifestations, diagnosis, treatment modalities and medical & surgical nursing management of neurological disorders</p> <ul style="list-style-type: none"> • Congenital malformations • Headache • Head Injuries • Spinal injuries • Paraplegia • Hemiplegia • Quadriplegia • Spinal cord compression Herniation of intervertebral disc • Tumors of the brain & spinal cord • Intra cranial and cerebral aneurysms • Infections: Meningitis, Encephalitis, brain abscess, neurocysticercosis • Movement disorders: Chorea Seizures / Epilepsy • Cerebro vascular accidents (CVA) • Cranial / spinal neuropathies – Bell’s palsy, trigeminal neuralgia, Peripheral Neuropathies; Guillan-Barr’e syndrome Myasthenia gravis Multiple sclerosis, Degenerative diseases, Peripheral neuritis TIA ➤ Delirium Dementia ➤ Alzheimer’s disease ➤ Parkinson’s disease • Management of unconscious patients and patients with stroke • Drugs used in treatment of neurological disorders • Role of the nurse in communication with patient having neurological deficit 	<ul style="list-style-type: none"> • Visit to rehabilitation drugs used in treatment of disorders of eye center 	
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			<ul style="list-style-type: none"> • Rehabilitation of patients with neurological deficit • Role of nurse in long stay facility (institutions) and at home Special therapies <p>Nursing procedures: GCS, assisting with diagnostic procedures and rehabilitation</p>		
IV	T=15 P=02	<ul style="list-style-type: none"> • Describe the etiology, pathophysiology, clinical manifestation, diagnostic measures and nursing management of patients with disorders of female reproductive system. • Describe concepts of reproductive health and family welfare programmes 	<p>Nursing management of patient s With disorders of female reproductive system</p> <ul style="list-style-type: none"> • Review of anatomy and physiology of the female reproductive system • Nursing assessment- history and physical assessment • Breast self examination • Etiology, pathophysiology, clinical manifestations, diagnosis, treatment modalities and medical & surgical nursing management of disorder of female reproductive system <p>Congenital abnormalities of female reproductive system</p> <ul style="list-style-type: none"> • Sexuality and Reproductive Health • Sexual Health Assessment • Menstrual Disorders- Dysmenorrhea, Amenorrhea, Premenstrual Syndrome • Abnormal Uterine Bleeding; Menorrhagia, Metrorrhagia • Pelvic inflammatory disease- • Ovarian and fallopian tube disorders; Infections Cysts, Tumours • Uterine and cervical 	<ul style="list-style-type: none"> • Lecture discussion • Explain using Charts, graphs Models, films, slides • Demonstration / Practice session • Case discussions/ Seminar • Health education • Supervised clinical practice • Drug book/ presentation 	<ul style="list-style-type: none"> • Essay type • Short answers • Objective type • Assessment of skills with check list • Assessment of patient management problem

			<p>disorders; Endometriosis, polyps, Fibroids, Cervical and uterine tumours,</p> <ul style="list-style-type: none"> • Uterine displacement, Cystocele/ urethrocele/ rectocele • Vaginal disorders; Infections and Discharges, fistulas • Vulvur disorders; Infection, cysts, Tumours • Diseases of breast Deformities Infections Cysts and Tumours • Menopause and hormonal replacement therapy • Infertility • Contraception; types Methods risk and effectiveness <ul style="list-style-type: none"> □ Spacing methods -Barrier methods - Intra uterine devices - Hormonal post conceptional methods etc. □ Terminal methods sterilization • Emergency contraception methods • Abortion-natural, medical and surgical abortion-MTP Act • Toxic shock Syndrome • Injuries and trauma; sexual violence • Drugs used in treatment of gynecological disorders Special therapies vaginal douche PAP smear • Nursing procedures assisting with diagnostic and therapeutic procedures, • self-examination of breast. • National family welfare programme 	
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V	T=08 P=02	Describe the etiology, patho physiology, clinical manifestations, diagnostic measures and nursing management of patients with burns, reconstructive and cosmetic surgery	Nursing management of patients With Burns, reconstructive and Cosmetic surgery <ul style="list-style-type: none"> • Review of anatomy and physiology of the skin and connective tissues various deformities • Nursing assessment- History and physical examination & assessment burns fluid and electrolytes loss • Etiology, Classification, pathophysiology, clinical manifestations, diagnosis, treatment modalities and medical & surgical and nursing management of Burns with special emphasis of fluid replacement therapy. Reconstructive surgery • Types of surgeries- reconstructive, cosmetic; for burns congenital deformities, injuries and cosmetic purposes • Role of nurse • Legal Issues, • Rehabilitation • Special therapies • Psycho social aspects • Nursing procedures, drugs used in treatment of burns, reconstructive and cosmetic surgeries. 	<ul style="list-style-type: none"> • Lecture discussion • Explain using Charts, graphs Models, films, slides • Demonstration • Practice session • Case discussion/ Seminar • Health education • Supervised clinical practice • Drug book / presentation 	<ul style="list-style-type: none"> • Essay type • Short answers • Objective type • Assessment of skills with check list • Assessment of patient management problem
VI	T=13 P=02	Describe the etiology, patho physiology, clinical manifestations, diagnostic manifestations, diagnostic measures and nursing management of patients with oncology	Nursing management of patients With oncological conditions <ul style="list-style-type: none"> • Structure & characteristics of normal & cancer cells • Nursing Assessment- history and physical assessment • Prevention, Screening for early detection, warning signs of cancer • Epidemiology, etiology, 	<ul style="list-style-type: none"> • Lecture discussion • Explain using Charts, graphs models, films, slides • Demonstration • Practice session • Case discussion/ Seminar • Health education • Supervised clinical practice • Drug book/ presentation 	<ul style="list-style-type: none"> • Essay type • Short answers • Objective type • Assessment of skills with check list • Assessment of patient management problem

			<p>classifications, pathophysiology, staging, clinical manifestations, diagnosis treatment modalities and medical, surgical & nursing management of malignant diseases</p> <ul style="list-style-type: none"> • Common malignancies of various body system; Brain Oral cavity, larynx lung liver stomach and colon, breast cervix, ovary, uterus, Sarcoma, renal, bladder, prostate leukemia and lymphomas, • Oncological emergencies. • Treatment Modalities – Immuno therapy Chemotherapy, Radiotherapy Gene therapy Stem cells & Bone Marrow transplants. other forms of treatment • Surgical interventions • Psychosocial aspects of cancer • Rehabilitation & Palliative care; symptom and pain Management – nutritional support • Home care, Hospice care, Stoma care • Psycho social aspects • Nursing procedures and Assisting with diagnostic and therapeutic procedures 		
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VII	T=10	<ul style="list-style-type: none"> • Describe organization of emergency and disaster care services • Describe the role of nurse in disaster management • Describe the role of nurse in management of Emergencies 	<p>Nursing management of patient in EMERGENCY & DISASTER situations Disaster Nursing</p> <ul style="list-style-type: none"> • Concepts and principles of Disaster Nursing • Causes and types of disaster: Natural and man-made Earthquakes, floods, epidemics, Cyclones, fire, Explosion, Accidents Violence, Terrorism; Bio-chemical war • Policies related to emergency/ disaster Management; International, national, state, institutional • Disaster preparedness: Team, guidelines, protocols, equipments, resources Coordination and involvement of community, various-government departments, and non-government. Organizations and International agencies • Role of nurse in disaster management • Legal aspects of disaster nursing • Impact on Health and after effects; post Traumatic Stress Disorder • Rehabilitation; physical, psychosocial Social, Financial, Relocation <p>Emergency Nursing Concept, priorities principle and</p> <ul style="list-style-type: none"> • Scope of emergency nursing • Organization of emergency services: physical setup, staffing, equipment and supplies, protocols, Concepts of triage and role of triage nurse 	<ul style="list-style-type: none"> • Lecture discussion • Explain using • Charts, graphs • Models, films, slides • Demonstration • Practice session • Case discussion/ Seminar • Health education • Supervised clinical practice • Disaster management drills • Drug book/ presentation 	<ul style="list-style-type: none"> • Short answers • Objective type • Assessment of skills with check list • Assessment of patient management problem
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			<ul style="list-style-type: none"> • Coordination and involvement of different departments and facilities • Nursing Assessment- History and physical assessment • Etiology, pathophysiology, clinical manifestations, diagnosis, treatment modalities and medical & surgical nursing management of patient with medical and surgical Emergency • Principles of emergency management • Common Emergencies; • Respiratory Emergencies • Cardiac Emergencies • Shock and Hemorrhage • Pain • Poly-Trauma, road accidents, crush Injuries, wound • Bites • Poisoning; Food, Gas, Drugs & chemical poisoning • Seizures • Thermal Emergencies; Heat stroke & Cold injuries • Pediatric Emergencies • Psychiatric Emergencies • Obstetrical Emergences • Violence, Abuse, Sexual assault • Cardio pulmonary Resuscitation • Crisis Intervention • Role of the nurse; Communication And inter personal Relation • Medico-legal Aspects; 	
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VIII	T=10	<ul style="list-style-type: none"> • Explain the concept and problems of ageing • Describe nursing care of the elderly 	<p>Nursing care of the elderly</p> <ul style="list-style-type: none"> • Nursing Assessment- History and physical assessment • Ageing; • Demography; Myths and realities • Concepts and theories of ageing • Cognitive Aspects of Ageing • Normal biological ageing • Age related body systems changes • Psychosocial Aspects of Aging • Medications and elderly • Stress & coping in older adults • Common Health problems & Nursing Management; • Cardiovascular, Respiratory, Musculoskeletal, • Endocrine, genito-urinary, gastrointestinal • Neurological, Skin and other Sensory organs • Psychosocial and Sexual • Abuse of elderly • Role of nurse for care of elderly: ambulation, nutritional, communicational, psychosocial and spiritual • Role of nurse for caregivers of elderly • Role of family and formal and non formal caregivers Use of aids and prosthesis (hearing aids, dentures,) • Legal & Ethical issues • Provisions and Programmes of elderly; Privileges. Community programs and health services; 	<ul style="list-style-type: none"> • Lecture discussion • Explain using Charts, graphs • Models, films, slides • Demonstration • Practice session • Case discussion/ Seminar • Health education • Supervised clinical practice • Drug book/ presentation Visit to old age home 	<ul style="list-style-type: none"> • Essay type • Short answers • Objective type • Assessment of skills with check list • Assessment of patient management problem
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			<ul style="list-style-type: none"> • Home and institutional care 		
IX	T=10 P=05	<ul style="list-style-type: none"> • Describe organization of critical care units • Describe the role of nurse in management of patients critical care units 	<p>Nursing management of patient in critical care units</p> <ul style="list-style-type: none"> • Nursing Assessment- History and Physical assessment • Classification • Principles of critical care nursing • Organization; physical setup, Policies, staffing norms, • Protocols, equipment and supplies • Special equipments; ventilators, cardiac monitors, defibrillators, • Resuscitation equipments • Infection Control protocols • Nursing management of critically ill patient; • Monitoring of critically ill patient • CPR-Advance Cardiac life support • Treatments and procedures. • Transitional care • Ethical and Legal Aspects • Communication with patient and family • Intensive care records • Crisis Intervention • Death and Dying-coping with • Drugs used in critical care unit • Nursing procedures; Monitoring of patients in, assisting in therapeutic and diagnostic procedures, CPR, ACLS 	<ul style="list-style-type: none"> • Lecture discussion • Explain using Charts, graphs • Models, films, slides • Demonstration • Role plays • Counseling • Practice session • Case discussion/ Seminar • Health education • Supervised clinical practice • Drug book/ presentation 	<ul style="list-style-type: none"> • Essay type • Short answers • Objective type • Assessment of skills with check list • Assessment of patient management problem

X	T=4	Describe the etiology, pathophysiology, clinical manifestations, assessment, diagnostic measures and management of patients with occupational and industrial health disorder	Nursing management of patients adults including elderly with occupational and industrial disorders <ul style="list-style-type: none"> • Nursing Assessment- History and physical assessment • Etiology, pathophysiology, clinical manifestations, diagnosis, diagnosis, treatment modalities and medical & surgical nursing management of occupational and industrial health disorders • Role of nurse Special therapies, alternative therapies Nursing procedures Drugs used in treatment of Occupational and Industrial disorders 	<ul style="list-style-type: none"> • Demonstration • Practice session • Case discussion/ Seminar • Health education • Supervised clinical practice • Disaster management drills • Drug book/ presentations 	<ul style="list-style-type: none"> • Essay type • Short answers • Objective type • Assessment of skills with check list • Assessment of patient management problem
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Student References –

1. Black J.M. Hawk, J.H. (2005) Medical Surgical Nursing Clinical Management for Positive Outcomes. (7thed) Elsevier.
2. Brunner S. B., Suddarth D.S. The Lippincott Manual of Nursing practice J.B.Lippincott. Philadelphia.

Suggested references

1. Lewis, Heitkemper&Dirksen (2000) Medical Surgical Nursing Assessment and Management of Clinical Problem (6 thed) Mosby.
2. Black J.M. Hawk, J.H. (2005) Medical Surgical Nursing Clinical Management for Positive Outcomes. (7thed) Elsevier.
3. Brunner S. B., Suddarth D.S. The Lippincott Manual of Nursing practice J.B.Lippincott. Philadelphia.
4. Colmer R.M. (1995) Moroney’s Surgery for Nurses (16 thed) ELBS.
5. 5. Shah N.S. (2003) A P I textbook of Medicine, The Association of Physicians of India Mumbai.
6. Satoskar R.S., Bhandarkar S.D. & Rege N.N. (2003) Pharmacology and Pharmacotherapeutics (19 thed) Popular Prakashan, Mumbai.
7. Phipps W.J., Long C.B. & Wood N.F. (2001) Shaffer’s Medical Surgical Nursing B.T.Publication Pvt. Ltd. New Delhi.
8. 11 Haslett C., Chilvers E.R., Hunder J.A.A. &Boon, N.A. (1999) Davidson’s Principles and Practice of Medicine (18 thed) Churchill living stone. Edinburgh.
9. 13 Walsh M. (2002) Watson’s Clinical Nursing and Related Sciences (6thed) Bailliere Tindall

PRACTICAL**Time: 270 hrs**

Areas	Duration (in weeks)	Objective	Skills to be developed	Assignment	Assessment Methods
ENT	1	<ul style="list-style-type: none"> • Provide care to patients with ENT disorders counsel and educate patient and families 	<ul style="list-style-type: none"> • Perform examination of ear, nose and throat • Assist with diagnostic procedures • Assist with therapeutic procedures • Instillation of drops • Perform/assist with irrigations. • Apply ear bandage • Perform tracheotomy care • Teach patients and Families 	<ul style="list-style-type: none"> • Provide care to 2-3 assigned patients • Nursing care plan-1 • Observation reports of OPD • Maintain drug book 	<ul style="list-style-type: none"> • Assess each skill with checklist • Assess performance with rating scale • Evaluation of observation report of OPD • Completion of activity record
Ophthalmology	1	<ul style="list-style-type: none"> • Provide care to patients with Eye disorders • Counsel and educate patient and families 	<ul style="list-style-type: none"> • Perform examination of eye • Assist with diagnostic procedures • Assist with therapeutic procedures • Perform/assist with Irrigations. • Apply eye bandage • Apply eye drops/ ointments • Assist with foreign body removal. • Teach patients and Families 	<ul style="list-style-type: none"> • Provide care to 2-3 assigned patients • Nursing care plan-1 • Observation reports of OPD & Eye bank • Maintain drug book 	<ul style="list-style-type: none"> • Assess each skill with checklist • Assess performance with rating scale • Evaluation of observation report of OPD/Eye bank • Completion of activity record
Neurology	2	<ul style="list-style-type: none"> • Provide care to patients with neurological disorders counsel and educate patient and families 	<ul style="list-style-type: none"> • Perform Neurological Examination • Use Glasgow coma scale • Assist with diagnostic procedures • Assist with therapeutic procedures • Teach patient & families • Participate in Rehabilitation program 	<ul style="list-style-type: none"> • Provide care to assigned 2-3 patients with neurological disorders. • Case study/Case presentation- 1 • Maintains drug book • Health Teaching-1 	<ul style="list-style-type: none"> • Assess each skill with checklist • Assess performance with rating scale • Evaluation of case study & health • Completion of activity record
Gynecology ward	1	<ul style="list-style-type: none"> • Provide care to patients with gynecological disorders • Counsel and 	<ul style="list-style-type: none"> • Assist with gynecological Examination • Assist with diagnostic procedures 	<ul style="list-style-type: none"> • Provide care to 2-3 assigned patients • Nursing care plan-1 • Maintain drug book 	<ul style="list-style-type: none"> • Assess each skill with checklist • Assess performance

		educate patient and families	<ul style="list-style-type: none"> • Assist with therapeutic procedures • Teach patients families • Teaching self Breast Examination • Assist with PAP • Smear collection. 		<ul style="list-style-type: none"> • with rating scale • Evaluation of observation report of OPD/Eye bank • Completion of activity record
Burns Unit	1	<ul style="list-style-type: none"> • Provide care of the patient with burns • Counsel and educate patient and families 	<ul style="list-style-type: none"> • Assessment of the burns patient Percentage of burns • Degree of burns. • Fluid & electrolyte replacement therapy <ul style="list-style-type: none"> □ Assess □ Calculate □ Replace □ Record intake/output • Care of Burn wounds <ul style="list-style-type: none"> □ Bathing □ Dressing • Perform active & passive exercises • Practice asepsis surgical asepsis • Counsel & Teach patients and families • Participate in rehabilitation program 	<ul style="list-style-type: none"> • Provide care to 1-2 assigned patients • Nursing care plan-1 • Observation report of Burns unit 	<ul style="list-style-type: none"> • Assess each skill with checklist • Assess performance with rating scale • Evaluation of observation • Activity record
Oncology	1	<ul style="list-style-type: none"> • Provide care to patients with cancer counsel and educate patient and families 	<ul style="list-style-type: none"> • Screen for common cancers-TNM classification • Assist with diagnostic procedures <ul style="list-style-type: none"> □ Biopsies □ Pap smear □ Bone-marrow aspiration • Breast examination • Assist with Therapeutic • Participates in various modalities of treatment <ul style="list-style-type: none"> □ Chemotherapy □ Radiotherapy □ Pain management □ Stomaltherapy □ Hormonal therapy □ Immuno therapy □ Gene therapy □ Alternative therapy • Participate in palliative care 	<ul style="list-style-type: none"> • Provide care to 2-3 assigned patients • Nursing care Plan –1 • Observation report of cancer unit 	<ul style="list-style-type: none"> • Assess each skill with checklist • Assess performance with rating scale • Evaluation of Care plan and observation report • Completion of activity record

			<ul style="list-style-type: none"> • Participate in rehabilitation programme • Counsel and teach patients families <ul style="list-style-type: none"> □ Self breast examination □ Warning signs 		
Critical Care unit	2	<ul style="list-style-type: none"> • Provide care to critically ill patients • Counsel and families for grief and bereavement 	<ul style="list-style-type: none"> • Monitoring of patients in ICU • Maintain flow sheet • Care of patient on ventilators • Perform Endotracheal suction • Demonstrates use of ventilators, cardiac monitors etc. • Collect specimens and interprets ABG analysis • Assist with arterial puncture • Maintain CVP line • Pulse oximetry • CPR-ALS • Defibrillators • Pace makers • Bag-mask ventilation • Emergency tray/ trolley- Crash Cart • Administration of drugs <ul style="list-style-type: none"> □ Infusion pump □ Epidural □ Intra thecal □ Intracardiac • Total parenteral therapy • Chest physiotherapy • Perform active & passive exercise • Counsel the patient and family in dealing with grieving and bereavement 	<ul style="list-style-type: none"> • Provide care to I assigned patient • Observation report of Critical care unit • Drugs book. 	<ul style="list-style-type: none"> • Assess each skill with checklist • Assess performance with rating scale • Evaluation of observation report • Completion of activity record

Nursing care plan

1. Patients Biodata:

Name, address, age, sex, religion, marital status, occupation, source of health care, date of admission, provisional diagnosis, date of surgery if any

2. Presenting complaints:

Describe the complaints with which the patient has come to hospital

3. History of illness

History of present illness – onset, symptoms, duration, precipitating / alleviating factors

History of past illness – illnesses, surgeries, allergies, immunizations, medications

Family history – family tree, history of illness in family members, risk factors, congenital problems, psychological problems.

4. Economic status of the family:

Monthly income & expenditure on health ,marital assets (own pacca house car, two wheeler, phone, TV etc...)

5. Psychological status:

Ethnic background,(geographical information, cultural information) support system available.

6. Personal habits:

Consumption of alcohol, smoking, tobacco chewing, sleep, exercise, and work elimination, nutrition.

7. Physical examination with date and time

8. Investigations

Date	Investigation done	Normal value	Patient value	Inference

9. Treatment

Sr. No.	Drug: (pharmacological name)	Dose	Frequency Time	Action	Side effect & Drug interaction	Nursing responsibility

10. Nursing process:

Patient name:

Date:

Ward:

Date	Assessment	Nursing diagnosis	Objective	Plan of care	Rationale	Implemen tation	Evaluation

11. Discharge planning:

It should include health education and discharge planning given to patient.

12. Evaluation of care

Overall evaluation, problem faced while providing care prognosis of the patient and conclusion

Care plan evaluation

Sr. No.	Contents	Marks
1	History taking	03
2	Assessment and nursing diagnosis	05
3	Planning of care	05
4	Implementation and evaluation	08
5	Follow up care	02
6	Bibliography	02
	Total	50

FORMAT FOR CASE PRESENTATION

Patients Biodata:

Name, address, age, sex, religion, marital status, occupation, source of health care, date of admission, provisional diagnosis, date of surgery if any

Presenting complaints:

Describe the complaints with which the patient has come to hospital

History of illness

History of present illness – onset, symptoms, duration, precipitating / alleviating factors

History of past illness – illnesses, surgeries, allergies, immunizations, medications

Family history – family tree, history of illness in family members, risk factors, congenital problems, psychological problems.

Economic status:

Monthly income & expenditure on health ,marital assets (own pacca house car, two wheeler, phone, TV etc...)

Psychological status:

Ethnic background,(geographical information, cultural information) support system available.

Personal habits:

Consumption of alcohol, smoking, tobacco chewing, sleep,exercise, work elimination, nutrition.

Physical examination with date and time

Investigations

Date	Investigation done	Normal value	Patient value	Inference

Treatment

Sr. No.	Drug: (pharmacological name)	Dose	Frequency Time	Action	Side effect & Drug interaction	Nursing responsibility

Description of disease

Definition, related anatomy physiology, etiology, risk factors, clinical features, management and nursing care

Clinical features of the disease condition

Clinical features present in the book	Description of clinical features of patient	Pathophysiology

Nursing process:

Patient name:

Date:

Ward:

Date	Assessment	Nursing diagnosis	Objective	Plan of care	Rationale	Implementation	Evaluation

Discharge planning:

It should include health education and discharge planning given to patient.

Evaluation of care

Overall evaluation, problem faced while providing care prognosis of the patient and conclusion

Care plan evaluation

Sr. No.	Contents	Marks
1	Assessment / Introduction	05
2	Knowledge and understanding of disease	10
3	Nursing care plan	15
4	Presentation skill	10
5	A.V. aids	5
6	Overall	
	Summary & conclusion	03
	Bibliography	02
	Total	50

Format for case study

Format is similar to case presentation but should be in detail

The nursing care given to the patient should be at least for 5 continuous days

Evaluation format for case study

Sr. No.	Contents	Marks
1	Assessment / Introduction	05
2	Knowledge and understanding of disease	15
3	Nursing care plan	20
4	Discharge plan	05
5	Summary & evaluation	02
6	Bibliography	03
	Total	50

EVALUATION FORMAT FOR HEALTH TALK

NAME OF THE STUDENT : _____
 AREA OF EXPERIENCE : _____
 PERIOD OF EXPERIENCE : _____
 SUPERVISOR : _____

Total 100 Marks

Scores: 5 = Excellent, 4 = Very good, 3 = Good, 2 = Satisfactory / fair, 1 = Poor

Sr. No.	Particulars	1	2	3	4	5	Score
1	<p>I) Planning and organization</p> <p>a) Formulation of attainable objectives b) Adequacy of content c) Organization of subject matter d) Current knowledge related to subject Matter e) Suitable A.V.Aids</p> <p>II) Presentation:</p> <p>a) Interesting b) Clear Audible c) Adequate explanation d) Effective use of A.V. Aids e) Group Involvement f) Time Limit</p> <p>III) Personal qualities:</p> <p>a) Self confidence b) Personal appearance c) Language d) Mannerism e) Self awareness of strong & weak points</p> <p>IV) Feed back:</p> <p>a) Recapitulation b) Effectiveness c) Group response</p> <p>V) Submits assignment on time</p>						

* 100 marks will be converted into 25

CLINICAL EVALUATION PERFORMA

Name of the Student : _____
 Year : _____
 Area of Clinical Experience : _____
 Duration of posting in weeks : _____
 Name of the Supervisor : _____

Total 100 Marks

Scores: 5 = Excellent, 4 = Very good, 3 = Good, 2 = Satisfactory / fair, 1 = Poor

Sr. No.	EVALUATION CRITERIA	Grades				
		1	2	3	4	5
I	Personal & Professional behavior					
1	Wears clean & neat uniform and well groomed.					
2	Arrives and leaves punctually					
3	Demonstrates understanding of the need for quietness in speech & manner & protects the patient from undue notice.					
4	Is notably poised and effective even in situations of stress					
5	Influential & displaced persuasive assertive leadership behaviour					
II	Attitude to Co-workers and patients					
6	Works well as member of nursing team					
7	Gives assistance to other in clinical situations					
8	Understands the child as an individual					
9	Shows skills in gaining the confidence & cooperation of child and relatives, tactful and considerate.					
III	Application of knowledge					
10	Possess sound knowledge of pediatric conditions.					
11	Has sound knowledge of scientific principles					
12	Has knowledge of normal growth and development of children					
13	Has knowledge of current treatment modalities inclusive of medicine, surgery, pharmacology and dietetics.					
14	Takes interest in new learning from current literature & seeks help from resourceful people.					
IV	Quality of clinical skill					
15	Identifies problems & sets priorities and grasps essentials while performing duties					
16	Applies principles in carrying out procedures & carries out duties promptly.					
17	Has technical competence in performing nursing procedures.					
18	Resourceful and practices economy of time material and energy.					
19	Observes carefully, reports & records signs & symptoms & other relevant information					
20	Uses opportunities to give health education to patients & relatives					
	Total					

Grade

Excellent = 80-100 %

Very good = 70 % and above

Good = 60 = 69 %

Satisfactory = 50- 59 %

Poor = Below 50 %

Remarks for improvement:

Student's Remark:

Signature of the student

Signature of the teacher