D.Y. PATIL DEEMED UNIVERSITY COLLEGE OF NURSING PIMPRI, PUNE-18

COURSE OUT LINE

COURSE :-CLINICAL SPECIALTY -I (MEDICAL SURGICAL NURSING)

PLACEMENT :-IST year M.Sc. Nursing

MARKS : - 75+25 (External + Internal)

THEORY Hours : - 150 Hrs

PRACTICAL Hours : - 650 Hrs

TOTAL :-800 hrs

CENTRAL OBJECTIVES: -

- 1. To assist students in developing expertise and in understanding in the field of nursing management.
- 2. To help students to develop a broad understanding of Principles, concepts, trends and issues related to nursing management.
- 3. To provide opportunity to students to understand, appreciate and acquire skills in planning, supervision and management of nursing services at different levels to provide quality nursing services.

SPECIFIC OBJECTIVES:-

At the end of the course, students will be able to:

- Appreciate the trends & issues in the field of Medical Surgical Nursing as a specialty.
- 2. Apply concepts & theories related to health promotion.
- 3. Appreciate the client as a holistic individual.
- 4. Perform physical, psychosocial assessment of Medical Surgical patients.
- 5. Apply Nursing process in providing care to patients.
- 6. Integrate the concept of family centered nursing care with associated disorder such as genetic, congenital and long-term illness.
- 7. Recognize and manage emergencies with Medical- Surgical patients.
- 8. Describe various recent technologies & treatment modalities in the management of critically ill patients.

- 9. Appreciate the legal & ethical issues relevant to Medical Surgical Nursing.
- 10. Appreciate the role of alternative systems of Medicine in care of patients.
- 11. Incorporate evidence based Nursing practice and identify the areas of research in the field of Medical Surgical Nursing.
- 12. Recognize the role of Nurse practitioner as a member of the Medical -

Students will be evaluated in terms of their achievement of goals / objectives of the course.

TOTAL NUMBER OF UNITS-12

Unit	CONTENT	HOURS
I	Introduction	05
II	Health assessment of patient	20
III	Care in hospital setting	5
IV	Management of patients with disorders of Gastro intestinal tract	10
V	Management of patients with disorders of nervous system	10
VI	Management of patients with disorders of respiratory system	10
VII	Management of patients with disorders of cardio vascular system	10
VIII	Management of patients with disorders of blood	5
IX	Management of patients with disorders of genito urinary system	10
X	Management of patients with disorders of endocrine system	10
ΧI	Management of patients with disorders of musculo-skeletal System	10
XII	Management of patients with disorders of Integumetry system	8
XIII	Management of patients with disorders of Eye and ENT	5
XIV	Management of patients with disorders of reproductive system	8
XV	Geriatric nursing	8
XVI	Management of patients with communicable and sexually transmitted diseases:	8
XVII	Emergency, trauma and multi-system organ failure	8

UNIT -I

UNIT-I : - INTRODUCTION

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 5 hrs

Teaching method : - lecture cum discussion

- Assigned reading from given bibliography.

Evaluation: - examination, individual and group discussion and assignment.

CENTRAL OBJECTIVES: -

To provide an overview of history and development of medical- surgical nursing.

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review history & development of medical-surgical nursing	 Historical development of medical – surgical in India 	Lecture Cum Discussion	1
2.	Identify current status of health & disease burden in India.	 Current status of health and disease burden in India 	Lecture Cum Discussion	1
3	appreciate trends and issues	 Latest trends and issues in medical – surgical nursing 	Lecture Cum Demonstartion	1/5
4.	Identify rights of patients	Rights of patients	Lecture Cum Demonstartion	1/5
5	Describe national health policies special low and ordinances relating to older people	 National health policies special low an ordinances relating to older people 	Lecture Cum Demonstartion	1
6	Appreciate national programme related to adult health	 National programme 	Lecture Cum Demonstartion	1

<u>UNIT - II</u>

Unit- II : - Health assessment of patient

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 20 hrs

Teaching method :-. Lecture cum Discussion

Evaluation : - examination, presentation, assignment clinical evaluation.

CENTRAL OBJECTIVES: -

Student will be able to assess the patient of various disorders

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1	Collect history of patients with various disease conditions.	 History taking 	Lecture Cum Discussion	5
2.	Assess the patients	Physical exemptions of various system	Clinical posting in medical& surgical wards	10
3	Appreciate related investigation & diagnostic assessment	 Related investigation and diagnostic assessment 	Demonstration clinical posting visit to department like x-ray, sonography, MRI C.T scan, library	5

<u>UNIT - III</u>

Unit- III : - Care in hospital setting

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 5 hrs

Teaching method:-. Lecture cum Discussion

Evaluation : - examination, group discussion, assignment nursing process.

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Appreciate ambulatory care	 Ambulatory care 	Lecture Cum Discussion	1
2.	Differentiate between acute and critical care	 Acute and critical care 	Lecture Cum Discussion	1
3	Provide long term care.	Long term care	Lecture Cum Discussion	1
4.	Perform home health care.	 Home health care 	Lecture Cum Discussion	1
5	Appreciate various care models, practice settings & interdisciplinary team	 Care models, practice setting and interdisciplinary nsg team 	Clinical posting	1

<u>UNIT - IV</u>

UNIT- IV: - MANAGEMENT OF PATIENTS WITH DISORDERS OF GASTRO

INTESTINAL TRACT

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 10 hrs

Evaluation : - Examination, group and individual discussion,

assignment clinical, evaluation.

CENTRAL OBJECTIVES: -

Student will have in depth knowledge of disorders of gastric tract and apply this knowledge in clinical practice.

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of GIT.	 Anatomy & physiology of GIT. 	Assigned Reading	1
2.	Enlist etiology of various disorders of GIT.	Etiology of disorders of GIT	- lecture cum discussion	1
3	Explain patho- physiology of GIT disorders	 Patho- physiology of GIT disorders 	Clinical posting in GIT unit	
4.	Enumerate the clinical manifestation of various GIT disorders	 Clinical manifestation of GIT disorders 	- written assignent	1
5	Identify complication of GIT disorders	Complication of GIT disorders		1

	1		1
6	Aware of prognosis of GIT disorders.	 Prognosis of GIT disorders 	1
7	Aware of latest treatment modalities & trends of GIT disorders	 Treatment modalities & trends 	1
8	Apply nsg process to patient having GIT disorders	 Nursing management Case présentation 	1
9	Evidence based nursing practice	 Evidence based practice 	1
10	Rehabilitee the patients with GIT disorders	Rehabilitation and follow upLecture Cum Discussion	1

<u>UNIT - V</u>

UNIT- V: - MANAGEMENT OF PATIENTS WITH DISORDERS OF NERVOUS SYSTEM

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 10 hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical, evaluation.

CENTRAL OBJECTIVES: -

Student will have in depth knowledge of disorders of nervous system and apply this knowledge in clinical practice.

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of nervous system	 Anatomy & physiology of nervous system 	Assigned Reading	1
2.	Enlist etiology of various disorders of nervous system.	Etiology of disorders of nervous system	Lecture cum discussion	1
3	describe patho- patho- physiology of nervous system	 patho- physiology of disorders of nervous system 	Clinical posting in neuro ward ICU	
4.	Enumerate the clinical manifestation of disorders of nervous system	 clinical manifestation of disorders of nervous system 		1
5	Identify complication of disorders nervous system	 complication of disorders of nervous system 	Written assignent	1

6	Aware of prognosis of disorders	prognosis of disorders of nervous system	1
	nervous system		1
7	Aware of latest treatment modalities & trends in disorders of nervous system	treatment modalities & Lecture cum discussions	1
8	Apply nsg process to patient having nervous system disorder	nursing managementCase présentation	1
9	Apply Evidence based nursing practice	■ Evidence based practice	
10	Rehabilitee the patients with nervous	Rehabilitation and follow up	

UNIT-VI

UNIT-VI : - MANAGEMENT OF PATIENTS WITH DISORDERS OF

RESPIRATORY SYSTEM

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 10 hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

ENTRAL OBJECTIVES: -

Student will have in depth knowledge of disorders of respitary system and apply this knowledge in clinical practice

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of respitary system.	 Anatomy & physiology of Respiratory system. 	Assigned Reading	1
2.	Enlist etiology of various disorders of respitary system.	 Etiology of disorders of respitary system. 		1
3	Describe patho physiology of disorders of respitary system	Path physiology	Lecture cum discussion	1
4.	Enumerate the clinical manifestation of disorders of respitary system	 Clinical manifestation 	Démonstration	1
5	Identify complication of disorders of respitary system	 Complication 	Clinical posting in medical surgical ICU	1

6	Aware of prognosis of disorders of respitary system	■ Prognosis	1
7	Aware of latest treatment modalities & trends of disorders of respitary system	 Treatment modalities & Case Study trends 	1
8	Apply nsg process to patient having disorders of respitary system	 Nursing management 	1
9	Apply Evidence based nursing practice	 Evidence based practice 	1
10	Rehabilitee the patients with respitary system disorders	 Rehabilitation and follow up 	1

UNIT-VII

UNIT-VII: - MANAGEMENT OF PATIENTS WITH DISORDERS OF CARDIO

VASCULAR SYSTEM

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 10 hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

CENTRAL OBJECTIVES: -

Student will have in depth knowledge of disorders of cardio – vascular system and apply this in clinical practice

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1	Review anatomy & physiology of cardio vascular system	Anatomy & physiology of CVS	Assigned Reading	1
2.	Enlist etiology of various disorders of CVS	Etiology.	Lecture cum discussion	1
3	Describe patho physiology of CVS disorders	■ Path physiology	Démonstration	1
4.	Enumerate the clinical manifestation of CVS disorders	 Clinical manifestation 	Clinical posting in	1
5.	Identify complication of CVS disorders	Complication	cardiothoracic ward in ICU	1
6.	Aware of prognosis of CVS disorders	prognosis		1

7.	Appreciate latest treatment modalities in cvs disorders	 treatment modalities & trends 	1
8.	Apply nsg process to patient having CVS disorders	Case studynursing management	1
9.	Apply Evidence based nursing practice	Evidence based practice	1
10.	Rehabilitee the patients with CVS disorders	 Rehabilitation and follow up 	1

UNIT-VIII

UNIT-VIII : - MANAGEMENT OF PATIENTS WITH DISORDERS OF BLOOD

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 5hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

CENTRAL OBJECTIVES: -

Student will have in depth knowledge of disorders of blood and apply this in clinical practice.

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of blood disorders	 Anatomy & physiology 	Assigned Reading	1/2
2.	Enlist etiology of blood disorders	Etiology.	Lecture cum discussion	1/2
3	Describe patho physiology of blood disorders	Path physiology		1/2
4.	Enumerate the clinical manifestation of blood disorders	 Clinical manifestation 	Démonstration	1/2
5.	Identify complication of blood disorders	complication	Clinical experience in medical surgical ICU	1/2

	1			
6	Aware of prognosis of blood disorders	prognosis		1/2
7	Aware of latest treatment modalities in blood disorders	treatment modalities & trends		1/2
8	Apply nsg process to patient having blood disorders	nursing management	Care plan	1
9	Apply Evidence based nursing practice	Evidence based practice		1/2
10	Rehabilitee the patients with blood disorders	Rehabilitation and follow up		1/2

UNIT-IX

UNIT-IX : - MANAGEMENT OF PATIENTS WITH DISORDERS OF GENITO
URINARY SYSTEM

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 10 hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

CENTRAL OBJECTIVES: -

Student will have in depth knowledge of disorders of genito urinary system and apply this in clinical practices.

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of genito urinary system	 Anatomy & physiology endocrine system 	Assigned Reading	1
2.	Enlist etiology of genito urinary disorders	Etiology.	Lecture cum discussion	1
3	Describe patho physiology of genito urinary disorders	Path physiology	Demonstration	1
4.	Enumerate the clinical manifestation of genito urinary system disorders	 Clinical manifestation 		1
5	Identify complication of genito urinary disorders	 Complication 	Clinical experience in the ward	1

6	Aware of prognosis of genito urinary disorders	PrognosisClinical presentation	1
7	Appreciate of latest treatment & modalities & trends	 Treatment modalities & Drug presentation 	1
8	Apply nsg process to patient having genito urinary disorders	Nursing management	1
9	Apply Evidence based nursing practice	 Evidence based practice 	1
10	Rehabilitee the patients with in genito urinary disorders	 Rehabilitation and follow up 	1

UNIT-X

UNIT-X : - MANAGEMENT OF PATIENTS WITH DISORDERS OF ENDOCRINE SYSTEM

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 10 hrs

Teaching method :-Lecture Cum Discussion

Evaluation : -Examination, group and individual discussion,

Assignment clinical evaluation

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CENTRAL OBJECTIVES: -

Student will have in depth knowledge of about endocrine system disorders and apply this in clinical practices.

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of endocrine system	 Anatomy & physiology endocrine system 	Assigned Reading	1
2.	Enlist etiology of endocrine disorders	Etiology.	Lecture cum discussion	1
3	Describe patho physiology of endocrine disorders	Path physiology	Demonstration	1
4.	Enumerate the clinical manifestation of endocrine disorders	clinical manifestation	Clinical posting in medical- surgical ICUs	1
5	Identify complication of endocrine disorders	Complication		1

6	Aware of prognosis of endocrine disorders	prognosis	Care plan	1
7	Aware of latest treatment & trends in endocrine disorders	treatment modalities & trends	Clinical presentation	1
8	Apply nsg process to patient having in endocrine disorders	nursing management	Drug presentation	1
9	Apply Evidence based nursing practice	Evidence based practice		1
10	Rehabilitee the patients with in endocrine disorders	Follow up Rehabilitation		1

UNIT-XI

UNIT-X: - MANAGEMENT OF PATIENTS WITH DISORDERS OF MUSCULO-

SKELETAL SYSTEM

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 10 hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

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CENTRAL OBJECTIVES: -

Student will have in depth knowledge of about musculoskeletal system disorders and apply this in clinical practices

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of musculoskeletal system	 Anatomy & physiology 	Assigned Reading presentation	1
2.	Enlist etiology of musculoskeletal system disorders	Etiology.	Lecture Cum Discussion	1
3	Describe patho physiology of musculoskeletal system disorders	Path physiology	Démonstration	1
4.	Enumerate the clinical manifestation of musculoskeletal system disorders	 clinical manifestation 	Clinical posting in ortho Ward	1
5	Identify complication of musculoskeletal	complication	seminar	1

6	Aware of prognosis of musculoskeletal system disorders	Clinical présentation	1
7	Aware of latest treatment & trends in musculoskeletal disorders	 Treatment modalities Drug présentation 	1
8	Apply nsg process to patient having in musculoskeletal system disorders	 Nursing management Care plan 	1
9	Apply Evidence based nursing practice	 Evidence based practice 	1
10	Rehabilitation the patients with musculoskeletal system disorders	 Rehabilitation and follow up 	1

UNIT-XII

UNIT-XII: - MANAGEMENT OF PATIENTS WITH DISORDERS OF INTEGUMETRY SYSTEM

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 8 hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

CENTRAL OBJECTIVES: -

Student will have in depth knowledge of about disorders of Integumetry system and apply this in clinical practices

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of Integumetry system	 Anatomy & physiology 	Assigned Reading presentation	1
2.	Enlist etiology of Integumetry system disorders	Etiology.	Lecture Cum Discussion	2
3	Describe patho physiology of Integumetry system disorders	path physiology	démonstration	1.5
4.	Enumerate the clinical manifestation of Integumetry system disorders	 clinical manifestation 	Clinical expérience in dermatologie Ward	1

	T			1
5	Identify complication of Integumetry system disorders	complication	seminar	1.5
6	Aware of prognosis of Integumetry system disorders	prognosis	Clinical présentation	1
7	Aware of latest treatment & trends	 treatment modalities & trends 	Drug présentation	1.
8	Apply nsg process to patient having in Integumetry system disorders	nursing management		
9	Apply Evidence based nursing practice	 Evidence based practice 		
10	Rehabilitation the patients with Integumetry system disorders	 Rehabilitation and follow up 		

UNIT-XIII

UNIT-VII: - MANAGEMENT OF PATIENTS WITH DISORDERS OF EYE AND ENT

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 5 hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

CENTRAL OBJECTIVES: -

Student will have in depth knowledge of about disorders of Eye ENT and apply this in clinical practices

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of Eye ENT	Anatomy & physiology of Eye ENT	Assigned Reading	1/2
2.	Enlist etiology of Eye ENT disorders	Etiology.	presentation	1/2
3	Describe patho physiology of Eye ENT disorder	path physiology	Lecture Cum Discussion	1/2
4.	Enumerate the clinical manifestation of Eye ENT disorders	 clinical manifestation 	démonstration	1/2
5	Identify complication of Eye ENT disorders	complication	Clinical expérience in Eye & ENT	1/2
6	Aware of prognosis of Eye ENT disorders	prognosis	seminar	

7	Aware of latest treatment & trends modalities	 treatment modalities & Clinical présentation 	1/2
8	Apply nsg process to patient having in Eye ENT disorders	nursing managementprésentation	1/2
9	Apply Evidence based nursing practice	 Evidence based practice 	1/2
10	Rehabilitation the patients with Eye ENT system disorders	 Rehabilitation and follow up 	1/2

UNIT-XIV

UNIT-XIV: - MANAGEMENT OF PATIENTS WITH DISORDERS OF REPRODUCTIVE SYSTEM

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 8 hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

CENTRAL OBJECTIVES: - Student will have in depth knowledge of about disorders of reproductive system and apply this in clinical practices

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	Hours
1.	Review anatomy & physiology of reproductive system	 Anatomy & physiology of 	Assigned Reading presentation	1/2
2.	Enlist etiology of reproductive system disorders	■ Etiology.	Lecture Cum Discussion	1/2
3	Describe patho physiology of reproductive system disorder	path physiology	demonstration	1
4.	Enumerate the clinical manifestation of reproductive system disorders	 clinical manifestation 	Clinical experience in medical- surgical ward	1/2
5	Identify complication of reproductive system disorders	complication		1/2

6	Aware of prognosis of reproductive system disorders	■ prognosis seminar	1
7	Aware of latest treatment & trends modalities	 treatment modalities & Clinical présentation 	1
8	Apply nsg process to patient having reproductive system disorders	nursing managementprésentation	1
9	Apply Evidence based nursing practice	 Evidence based practice 	1
10	Rehabilitation the patients with reproductive system disorders	 Rehabilitation & follow up 	1

UNIT-XV

UNIT-xv : - GERIATRIC NURSING

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : -8hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

CENTRAL OBJECTIVES: -

Student will be able to care for geriatric patient.

Sr.	Contributory	Course content	Teaching-	Hours
No.	objectives		learning activities	
1.	Assess geriatric patient	 History & physical assessment. 	Assigned Reading	1/2
2.	Understand the concepts of ageing	Ageing.	Présentation	1/2
3	Recognize demography, myths & realities	Demography, myths & realities	Lecture Cum Discussion	1/2
4.	Apply theories of ageing	Theories of ageing	seminar	1/2
5	Appreciate cognitive aspect of ageing	 Cognitive aspect of ageing. 	Lecture Cum Demonstartion	1/2
6	Recognize normal biological ageing.	 Normal biological ageing. 		1/2
7	Identify age related body system changes	body system changes		1

8	Appreciate psychological aspect of nursing	Psychological aspect of nursing	Visit to old age home	1/2
9	Aware of medication used for elderly	Medication used for elderly		1/2
10	Identify stress			1/2
10	Identify stress coping in older adults	stress coping in older adults		
11	Apply nursing process to elderly	 Nursing management, psycho-social & sexual, role of nurse for care of elderly, communicational & spiritual, ambulation nutritional 		1
12	Recognize role of family and formal& non formal care given	 role of family & formal & non formal care givers 		1/2
13	Explained of aids & prosthesis to elderly	use of aids prosthesis		1/2
14	Aware of legal & ethical issues	Legal & ethical issues.		1/2
15	Aware of provision & programme for elderly	 Provision & programme for elderly, privileges, community programmes & health services 	Lecture cm discussion	1/2
16	Perform home and intuitional care	 Home & institutional care. 		1/2
17	Appreciate issues problem & trends	 Issues problem & trends 		1

UNIT-XVI

UNIT-XVI : - MANAGEMENT OF PATIENTS WITH COMMUNICABLE AND STDs

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : 8hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

CENTRAL OBJECTIVES: -

Student will have in depth knowledge of about communicable & sexually transmitted disease and apply this in clinical practices.

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	hours
1.	Review immune system	 Anatomy & physiology of immune system 	Assigned Reading	2
2.	Apply nursing process, to patients with HIV/ aids.	Disorders of immune system – HIV/Aids	presentation	2
3	Review of infection disease process	 Infection disease process 	seminar	1
4.	Enlist etiology communicable disease	Etiology.		1
5	Describe path physiology of communicable disease.	Path physiology	Clinical presentation	1
6	Aware of latest treatment & trends & modalities	Treatment & trends & modalitiesResearch studies.	Drug presentation	1
7	Apply Evidence based nursing practice	 Evidence based practice 		1

8	Rehabilitate the patients with communicable	 Rehabilitation and follow up 	1
	disease		

UNIT-XVII

UNIT-XVII: - EMERGENCY, TRAUMA AND MULTI-SYSTEM ORGAN FAILURE

Teacher I/C :-Mrs. S.U. Adhyapak

Time allotted : - 8 hrs

Evaluation : - Examination, group and individual discussion,

Assignment clinical evaluation

CENTRAL OBJECTIVES: -

Student will have in depth knowledge of about emergency, trauma & multi – system organ system and apply this in clinical practices.

Sr. No.	Contributory objectives	Course content	Teaching- learning activities	hours
1.	Enlist etiology of DIC, trauma, burns poisoning	Etiology of DIC, trauma,poisoinig,burn	Assigned Reading	2
2.	Describe patho physiology	path physiology	Lecture Cum Discussion	2
3	Apply nursing process.	Health assessment nursing management	seminar	1
4.	Aware of modalities treatment & trends	treatment modalities & trends	Clinical experience in burns & plastic	1
5	Apply Evidence based nursing practice	Related research studies & Evidence based practices	surgery ward	1
6	Rehabilitation the patients	Rehabilitation and follow up		1