		IIDC		J	ct to Revision 4/1/2024
	CONTENT OBJECTIVES	HRS	CONTENT	DELIVERY	STUDENT ACTIVITY
				FORMAT	
		(6)	Unit I A - Cardiovascular disease	Lecture/Discussion	ATI Assignments,
1.	Describe the pathophysiology of		1. Coronary Artery Disease- <u>Atherosclerosis</u> ,	Active Learning	Saunders NCLEX (9th. ed.) and
	selected cardiac disorders		Angina Pectoris, Myocardial Infarction		LaCharity
2.	Identify the clinical manifestations		2. Pathophysiology		Prioritization, Delegation, &
	of coronary artery disease		3. Diagnostic Procedures		Management questions
3.	Discuss the various diagnostic		3.1. Echocardiography		
	procedures and related nursing		3.2. Electrocardiogram		<b>Required:</b> Hoffman: Davis Adv.
	interventions for selected cardiac		3.3. Stress test		For Medical Surgical Nursing
	disorders		3.4. Myocardial perfusion imaging		Unit VI Cardiovascular CH: 28-
4.	Discuss the pharmacological		3.5. Cardiac Catheterization		32
	agents used in the treatment of		3.6. Laboratory Testing		
	coronary artery disorders		4. Surgical interventions		
5	Discuss nursing management of		5. Nursing Management		Chapters 28, 30, 32
5.	the Pre/Postoperative cardiac		5.1. Assessment		Chapters 20, 50, 52
	client		5.2. Analysis		
	chent		5.3. Nursing interventions		
			5.4. Client education		
			5.5. Cultural influences		
			5.6. Gerontologic consideration		
			5.7. Lifestyle choices		
			5.8. Discharge planning		
			6. Pharmacology		
			6.1. Vasodilators		
			6.2. Ca Channel blockers		
			6.3. Beta Blockers		
			0.3. Beta Blockers		
		(4)	Unit I B- Cardiovascular disease	Lecture/Discussion	<b>Required:</b> Hoffman: Davis
1	Describe the pathophysiology in	(4)	1. Heart Failure related diseases- Chronic, left	Active Learning	Adv. For Medical Surgical
1.	heart failure		sided, right sided, Cardiogenic Shock, Pericardial	Active Leathing	Nursing Unit VI Cardiovascular
2					CH: 28-32
2.	Identify the clinical manifestations		Effusion, Pulmonary Edema and Tamponade		Сп: 28-32
	signs and symptoms of heart		2. Pathophysiology		
2	failure		3. Diagnostic Procedures		CH 20 8 22
3.	Apply nursing interventions in the		4. Surgical Interventions		CH 30 & 32
	provision of nursing care to clients		5. Nursing Management		
	in heart failure		5.1. Assessment		

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	CONTENT OBJECTIVES	HRS	CONTENT	DELIVERY	STUDENT ACTIVITY
				FORMAT	
4.	Discuss the role of lifestyle		5.2. Analysis		
	choices, including diet related to		5.3. Nursing interventions		
	congestive heart failure		5.4. Client education		
			5.5. Cultural influence		
			5.6. Gerontological consideration		
			5.7. Lifestyle choices		
			5.8. Discharge planning		
			6. Pharmacology		
			6.1. Diuretics		
			6.2. Cardiac glycosides		
			6.3. Vasodilators		
			6.4. vasopressors		
			1		
		(2)	Unit I C- Cardiovascular disease	Lecture/Discussion	Required:
1.	Discuss the pathophysiology in	(_)	1. Infectious diseases and Heart Valve Disorders	Active Learning	Hoffman: Davis Adv. For
	valve disease of the heart.		– Endocarditis, myocarditis, Pericarditis, Mitral	8	Medical Surgical Nursing Unit
2.	Discuss nursing management of		Valve Prolapse, Mitral Stenosis, Mitral		VI Cardiovascular CH: 28-32
	the patient with cardiac infectious		Insufficiency, Aortic Stenosis and Aortic		
	diseases and valve disorders.		Insufficiency		
3.	Describe the gerontological		2. Pathophysiology		Ch. 30
	considerations related to hart		3. Diagnostic Procedures		
	tissue and valves.		4. Surgical Interventions		
4.	Discuss the patient education		5. Nursing management		
	related to clients with infectious		5.1. Assessment		
	and valve disorders.		5.2. Analysis		
			5.3. Nursing Interventions		
			5.4. Client Education		
			5.5. Cultural influence		
			5.6. Gerontological considerations		
			5.7. Lifestyle choices		
			5.8. Discharge planning		
			6. Pharmacology		
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	<b>CONTENT OD ΙΕ ΟΤΙΛΕ</b>	TIDE	CONTENT	2	
	CONTENT OBJECTIVES	HRS	CONTENT	DELIVERY FORMAT	STUDENT ACTIVITY
			6.1. Antimicrobial		
			6.2. Anti-fungals		
1.	Discuss the pathophysiology of the client with an arterial and	(5)	<ul> <li>Unit I D- Vascular Disorders</li> <li>1. Disorders – hypertension, arterial disorders,</li> </ul>	Lecture/Discussion Active Learning	Required:
	venous disorder.		venous disorders and peripheral vascular/arterial	Terive Learning	Hoffman: Davis Adv. For
2.	Identify anatomic and physiologic		diseases.		Medical Surgical Nursing Unit
	factors that affect peripheral blood		2. Pathophysiology		VI Cardiovascular CH: 28-32
	flow and tissue oxygenation.		3. Diagnostic procedures		
3.	Compare the various disorders of		4. Surgical Interventions		
	the arteries, their causes,		5. Nursing management		CH 30, 31
	pathophysiological changes,		5.1. Assessment		
	clinical manifestations,		5.2. Analysis		
	management and prevention.		5.3. Nursing interventions		
4.	1 0		5.4. Client education		
	agents used in the treatment of		5.5. Cultural influences		
_	vascular disorders		5.6. Gerontological considerations		
5.	Discuss the role of lifestyle choices, including smoking and		<ul><li>5.7. Lifestyle choices</li><li>5.8. Discharge planning</li></ul>		
	diet, in vascular disorders.		6. Pharmacology		
	diet, in vascular disorders.		6.1. Antihypertensive		
			6.2. Antihyperlipidemic		
			6.3. Anticoagulants		
			6.4. Thrombolytics		
			6.5. Antiaggregant		
1.	Discuss the pathophysiology	(6)	Unit I-E Cardiac Dysrhythmias	Lecture/Discussion	Required:
_	underlying cardiac dysrhythmias.		1. <b>Dysrhythmias</b> – <u>Sinus, atrial, nodal, junctional</u> ,	Active Learning	Hoffman: Davis Adv. For
2.	Identify clinical manifestations of		ventricular and blocks.		Medical Surgical Nursing
2	cardiac dysrhythmias.		2. Pathophysiology		Unit VI Cardiovascular CH: 28-
3.	Discuss the pharmacologic agents used in the treatment of		3. Diagnostic procedures		32
			<ol> <li>Surgical interventions</li> <li>Nursing management</li> </ol>		
	dysrhythmias.		5. Nursing management 5.1. Assessment		CH 29
			J.1. Addition	1	01127

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	CONTENT OBJECTIVES	HRS	CONTENT	DELIVERY FORMAT	STUDENT ACTIVITY
4.	Discuss the use of pacemakers and ICD devices in the treatment of cardiac dysrhythmias. Discuss the patient education for the client with a pacemaker or ICD.	( <b>0.5</b> ) ( <b>1</b> )	<ul> <li>5.2. Analysis</li> <li>5.3. Nursing interventions</li> <li>5.4. Client education</li> <li>5.5. Cultural influences</li> <li>5.6. Gerontological considerations</li> <li>5.7. Lifestyle choices</li> <li>5.8. Discharge planning</li> <li>6. Pharmacology</li> <li>6.1. Anti-dysrhythmic</li> </ul> MATH QUIZ EXAM #1		
1. 2. 3.	Describe conflict resolution strategies. Identify common sources of conflict in the workplace. Discuss effective methods to resolve problems and conflicts in the healthcare setting.	(2)	<b>Unit II Leadership</b> Communication with healthcare providers- Conflict resolution	Lecture/Discussion Active Learning	Required: Weiss, Tappen and Grimley Chapter.4 Chapter.7 Chapter 8
	Identify the current major safety goals. Discuss the nurse's role in inter- professional quality improvement activities. Discuss core measures. Discuss root cause analysis (RCA) process helps understand near miss events or sentinel events.	(3)	<ul> <li>Unit III- Improving organizational performance/quality improvement</li> <li>1. Key focus of performance improvement</li> <li>2. Drivers of quality</li> <li>3. Outcome measures</li> <li>3.1. Use of outcome information</li> <li>3.2. Core measure</li> <li>3.3. Patient satisfaction reports</li> <li>3.4. Driving forces for increasing patient</li> </ul>	Lecture/Discussion Active Learning	Required: Weiss, Tappen and Grimley Chapter. 11 <u>https://des.wa.gov/services/risk-</u>
5. 6.	Describe the use of benchmarking in healthcare. Identify how patient satisfaction data is used in public reporting of quality care.		satisfaction 4. Models of quality 5. Six Sigma 6. Risk management 6.1. Event reporting		management/about-risk- management/enterprise-risk- management/root-cause-analysis

	CONTENT OBJECTIVES	HRS	CONTENT	DELIVERY FORMAT	STUDENT ACTIVITY	
7.	Apply Failure Modes and Effects Analysis (FMEA) to a clinical situation.		<ul><li>6.2. Sentinel events</li><li>7. National patient safety goals</li><li>8. Root cause analysis (RCA)</li><li>9. FMEA</li></ul>			
1.	Discuss the pathophysiology in selected upper respiratory tract disorders.	(6)	Unit IV –A Pulmonary Disorders 1. Upper respiratory tract disorders – Infections, obstruction, trauma, cancer of the larynx and	Lecture/Discussion Active Learning	<b>Required:</b> Hoffman: Davis Adv. For Medical Surgical Nursing	
2.	Identify the clinical manifestations of upper respiratory tract disorders.		<ol> <li><u>laryngectomy.</u></li> <li>Pathophysiology</li> <li>Diagnostic procedure</li> </ol>		Unit IV-A: Upper Pulmonary Disorders CH: 23 and 25	
3.	Discuss alternative sources of nutrition for the post-op client with a laryngectomy.		<ol> <li>Surgical intervention <u>Laryngectomy</u></li> <li>Nursing management</li> <li>S.1. Assessment</li> </ol>			
	Discuss discharge planning and client education related to the client with an upper respiratory tract disorders.		<ul> <li>5.2. Analysis</li> <li>5.3. Nursing interventions</li> <li>5.4. Client education</li> <li>5.5. Cultural influences</li> <li>5.6. Gerontological considerations</li> <li>5.7. Lifestyle choices</li> <li>5.8. Discharge planning</li> <li>6. Pharmacology</li> </ul>			
1.	Discuss the pathophysiology of selected lower respiratory track disorders (LRT).	(8)	<ul> <li>Unit IV –B Pulmonary Disorders</li> <li>1. Lower respiratory tract disorders – <u>atelectasis</u>, pneumonia, tuberculosis, COPD, ARDS,</li> </ul>	Lecture/Discussion Active Learning	<b>Required:</b> Hoffman: Davis Adv. For Medical Surgical Nursing	
2.	Describe nursing measures to prevent aspiration.		<ul> <li><u>pulmonary embolism, chest trauma, lung cancer</u></li> <li>Pathophysiology</li> </ul>		Unit IV-B Lower Pulmonary Disorders	
3.	Identify the clinical manifestations in LRT disorders.		<ol> <li>Fulliophysiology</li> <li>Diagnostic procedures</li> <li>Surgical interventions – Thoracic surgery</li> </ol>		CH: 24, 26, and 27	
4.	Discuss the role of lifestyle choices in COPD.		4.1. Pre-op 4.2. Post-op			
5.	Discuss nutrition and diet therapy in COPD.		<ol> <li>Nursing management - COPD</li> <li>5.1. Assessment</li> </ol>			
6.	Discuss the pharmacologic agents used in the treatment of COPD		<ul><li>5.2. Analysis</li><li>5.3. Nursing interventions</li><li>5.4. Client education</li></ul>			

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CONTENT OBJECTIVES	нкз	CONTENT	DELIVERY FORMAT	STUDENT ACTIVITY	
<ol> <li>Discuss and describe the nursing role in discharge planning and patient education necessary in COPD.</li> </ol>		<ul> <li>5.4.1.Diet therapy – low carb, high fat</li> <li>5.5. Cultural influences</li> <li>5.6. Gerontological considerations</li> <li>5.7. Lifestyle choices</li> <li>5.8. Discharge planning</li> <li>6. Pharmacology</li> <li>6.1. Mucokinetics</li> <li>6.2. Bronchodilators</li> <li>6.3. Oxygen</li> </ul> EXAM #2			
	(1)				
<ol> <li>Discuss the pathophysiology in HIV with the progression to AIDS.</li> <li>Identify the clinical manifestations of HIV disease.</li> <li>Discuss the client/family teaching.</li> <li>Discuss the role of lifestyle choices in HIV disease.</li> </ol>	(6)	<ul> <li>Unit V - A Immunologic Disorders</li> <li>1. Immunodeficiency's</li> <li>2. Pathophysiology <ul> <li>2.1. Congenital</li> <li>2.2. Acquired</li> <li>2.3. Nutrition related</li> <li>2.4. Secondary</li> </ul> </li> <li>3. Diagnostic procedures</li> <li>4. Nursing management <ul> <li>4.1. Assessment – HIV/AIDS</li> <li>4.2. Analysis</li> <li>4.3. Nursing interventions</li> <li>4.4. Client education <ul> <li>4.4.1. Diet therapy – high protein, calorie, vitamin c, low microbial</li> <li>4.4.2.Diet problems</li> <li>4.5. Cultural influences</li> <li>4.6. Gerontological considerations</li> <li>4.7. Lifestyle choices</li> <li>4.8. Discharge planning</li> </ul> </li> </ul></li></ul>	Lecture/Discussion Active Learning	Required: Hoffman: Davis Adv. For Medical Surgical Nursing Unit V-A Immunologic Disorders CH: 18, 19, 21, and 22	

	IIDC	CONTENT	J	
CONTENT OBJECTIVES	HRS	CONTENT	DELIVERY FORMAT	STUDENT ACTIVITY
		5. Pharmacology		
		5.1. Antibiotics		
		5.2. Antifungal		
		5.3. antiviral		
	(2)	<ul> <li>Unit V – B Hypersensitivities</li> <li>1. Pathophysiology</li> <li>2. Medical interventions</li> </ul>	Lecture/Discussion Active Learning	Required: Hoffman Davis Advantage for Medical Surgical Nursing 2 <sup>nd</sup> Edition
		<ol> <li>Nursing management</li> <li>3.1. Assessment</li> </ol>		Chapter 18
		<ul><li>3.2. Nursing interventions</li><li>3.3. Client education</li><li>4. Pharmacology</li></ul>		Chapter. 19
		4. Antihistamines 4.2. bronchodilators		
<ol> <li>Discuss the pathophysiology in selected autoimmune disorders.</li> <li>Identify the clinical manifestations of Rheumatoid Arthritis and</li> </ol>	(4)	<ul> <li>Unit V – C Autoimmune Disorders</li> <li>1. Diseases - <u>Rheumatoid arthritis (R.A)</u>, <u>Systemic lupus erythematous (SLE)</u>, <u>Scleroderma (systemic sclerosis)</u>, <u>Gout.</u></li> </ul>	Lecture/Discussion Active Learning	Required: Hoffman Davis Advantage for Medical Surgical Nursing 2 <sup>nd</sup> Edition
<ol> <li>Systemic Lupus Erythematosus.</li> <li>Discuss the pharmacologic agents used in the treatment of</li> </ol>		<ol> <li>Pathophysiology</li> <li>Nursing management</li> <li>3.1. Assessment</li> </ol>		Chapter. 20
<ul> <li>Rheumatoid Arthritis and Systemic Lupus Erythematosus.</li> <li>4. Describe the patient-family teaching related to Rheumatoid Arthritis and Systemic Lupus Erythematosus.</li> </ul>		<ul> <li>3.2. Analysis</li> <li>3.3. Nursing interventions</li> <li>3.4. Client education</li> <li>3.5. Cultural influences</li> <li>3.6. Gerontological considerations</li> <li>4. Pharmacology</li> </ul>		Chapter 3
<ol> <li>Discuss the pathophysiology in cell growth in cancer.</li> <li>Discuss the prevention and early detection of cancer.</li> </ol>	(4)	<ul> <li>Unit VI – Oncology – A General Concepts in Oncology</li> <li>1. Pathophysiology – aberrant cell growth</li> <li>2. Diagnostic procedures</li> <li>3. Surgical interventions</li> </ul>	Lecture/Discussion Active Learning	Required: Hoffman Davis Advantage for Medical Surgical Nursing 2 <sup>nd</sup> Edition
		4. Medical interventions		Chapter 13

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CONTENT OBJECTIVES	HRS	CONTENT		STUDENT ACTIVITY
			FORMAT	
*				Chapter 65
agents used in the management of		•		
cancer.				
therapy in the treatment of cancer.		5.5. Cultural influences		
Discuss surgery as an intervention		5.6. Gerontological considerations		
in cancer.		5.7. Lifestyle choices		
Describe and discuss pre and post-		5.8. Discharge planning		
op care for the client with a		6. Pharmacology		
mastectomy and testicular surgery.		6.1. Chemotherapeutic agents		
	(4)	Unit VI – Oncology – B	Lecture/Discussion	Required: Hoffman Davis
		1. Diseases- Breast cancer, Testicular cancer	Active Learning	Advantage for Medical
		2. Pathophysiology		Surgical Nursing 2 <sup>nd</sup> Edition
		3. Surgical interventions- procedures and options		
		4. Nursing management		Chapter 65
		4.1. Assessment		_
		4.2. Analysis		
		4.3. Nursing interventions		
		4.3.1.Pre-op		Chapter 66
		4.3.2.Post-op		-
		4.4. Client education		
		4.5. Discharge planning		
		5. Pharmacology		
		61		
Describe and discuss the various	(2)		Lecture/Discussion	Required: Hoffman Davis
				Advantage for Medical
				Surgical Nursing 2 <sup>nd</sup> Edition
used in the treatment of SIADH.				
· · · · · · · · · · · · · · · · · · ·				Chapter 8
		3.1. Assessment		
		J.I. Assessment		
	Describe the role of radiation therapy in the treatment of cancer. Discuss surgery as an intervention in cancer. Describe and discuss pre and post- op care for the client with a mastectomy and testicular surgery.	Discuss health promotion and the role of lifestyle choices in the development of cancer.Image: Concertain the management of cancer.Discuss the chemotherapeutic agents used in the management of cancer.Image: Concertain the management of cancer.Describe the role of radiation therapy in the treatment of cancer.Image: Concertain the Describe and discuss pre and post- op care for the client with a mastectomy and testicular surgery.(4)Describe and discuss the various oncologic emergencies.Discuss the pharmacologic agents(2)	Discuss health promotion and the role of lifestyle choices in the development of cancer.4.1. Chemotherapy 4.2. Radiation therapyDiscuss the chemotherapeutic agents used in the management of cancer.5. Nursing managementDescribe the role of radiation therapy in the treatment of cancer.5.4. Client education 5.5. Cultural influencesDiscuss surgery as an intervention in cancer.5.6. Gerontological considerations 5.7. Lifestyle choicesDescribe and discuss pre and post- op care for the client with a mastectomy and testicular surgery.6.1. Chemotherapeutic agents(4)Unit VI - Oncology - B 1. Diseases- Breast cancer. Testicular cancer 2. Pathophysiology 3. Surgical interventions 4.3.1.Pre-op 4.3.2.Post-opA.3.1.Pre-op 4.3.2.Post-op4.3. Client education 4.5. Discharge planningDescribe and discuss the various oncologic emergencies.(2)Describe and discuss the various oncologic emergencies.(2)Describe and discuss the various oncologic emergencies.(2)Describe and discuss the various oncologic emergencies.(2)Discuss the pharmacologic agents used in the treatment of SIADH.(2)Veriardial effusion, DIC, SIADH 2. Pathophysiology93. Nursing management 4.2. Client education 4.5. Discharge planning4.1. Chemotherapy agents	CONTENT OBJECTIVES         HRS         CONTENT         DELIVERY FORMAT           Discuss health promotion and the role of lifestyle choices in the development of cancer.         4.1. Chemotherapy 4.2. Radiation therapy 4.2. Radiation therapy 5. Nursing management 5.1. Assessment 5.2. Analysis 5.3. Nursing interventions 5.4. Client education therapy in the treatment of cancer.         5.1. Assessment 5.2. Analysis 5.3. Nursing interventions 5.4. Client education 5.5. Cultural influences 5.6. Gerontological considerations 5.7. Lifestyle choices 5.8. Discharge planning 6. Pharmacology 6.1. Chemotherapeutic agents         Lecture/Discussion Active Learning           (4)         Unit VI – Oncology – B 4.3. Prost-op 4.3. Client education 5.1. Chemotherapeutic agents used in the treatment of SIADH.         Lecture/Discussion Active Learning           Describe and discuss the various goncologic emergencies. Discuss the pharmacologic agents used in the treatment of SIADH.         (2)         Unit VI – Oncology – Concologic Emergency 1. Emergencies - Superior vena cava syndrome. Spiral cord compression, Hypercaleemia. Pericardial effusion, DIC, SIADH 2. Pathophysiology 3. Nursing management         Lecture/Discussion Active Learning

CONTENT OBJECTIVES	HRS	CONTENT	DELIVERY	STUDENT ACTIVITY
CONTENT OBJECTIVES	пкэ	CONTENT		SIUDENI ACHVILY
		<ul> <li>3.3. Nursing interventions</li> <li>3.4. Cultural influences</li> <li>3.5. Gerontological considerations</li> <li>4. Pharmacology</li> <li>4.1. Diuretics</li> <li>4.2. Demeclocyline (Declomycin)</li> </ul>	FORMAT	Chapter 30 Chapter 34 Chapter 40, 41 Chapter 5
<ol> <li>Discuss the philosophy and nursing role in hospice.</li> <li>Discuss Durable Power of Attorney.</li> </ol>	(3)	<ul> <li>Unit VI – Oncology- D End of Life issues and Care <ol> <li>Pathophysiology</li> <li>Medical management <ol> <li>Palliative care</li> <li>Palliative care</li> <li>Hospice care</li> <li>Advanced directives <ol> <li>Advanced directives</li> <li>Solutional directives</li> <li>Solutional directives</li> <li>Solutional directives</li> </ol> </li> <li>Nursing management - Desired outcome for end of life <ol> <li>Psychosocial management</li> <li>Cultural influences</li> <li>Sourvivor bereavement</li> <li>Professional practice issues/interdisciplinary measures</li> </ol> </li> <li>EXAM #3</li> </ol></li></ol></li></ul>	Lecture/Discussion Active Learning	Required: Hoffman Davis Advantage for Medical Surgical Nursing 2 <sup>nd</sup> Edition Chapter 5 Weiss, Tappen and Grimley Chapter 3
	(9)	Unit VII Renal – A Renal Failure	Lecture/Discussion Active Learning	Required:

	CONTENT OBJECTIVES	HRS	CONTENT	DELIVERY	STUDENT ACTIVITY
1	D: 1.1 1.1			FORMAT	
1.	Discuss and describe the		1. Renal Failure – <u>Acute Kidney injury (AKI)</u> ,		Hoffman Davis Advantage for
-	pathophysiology in renal failure.		Chronic Renal Failure (CKD)		Medical Surgical Nursing 2 <sup>nd</sup>
2.	Discuss associated diagnostic		2. Pathophysiology		Edition
	procedures.		3. Diagnostic procedures		
3.	Identify clinical manifestations of		4. Surgical interventions		Chapter 53
	renal failure.		4.1. Kidney transplant		
4.	Discuss the pharmacologic agents		5. Medical interventions		
	used in renal failure.		5.1. Dialysis overview		Chapter 54
5.	Describe and discuss the process		5.2. Hemodialysis		
	of hemodialysis.		5.3. Peritoneal dialysis		
6.	Discuss the care of the client		6. Nursing Management		
	undergoing a kidney		6.1. Assessment		
	transplant.		6.2. Analysis		
	_		6.3. Nursing interventions		
			6.4. Client education		
			6.4.1. Nutritional and diet therapy the role of		
			protein, sodium, phosphorus, potassium		
			and nitrogen balance.		
			6.4.2. Transplant Pre-op care		
			6.4.3. Transplant Post-op care		
			6.4.4. Transplant rejection		
			6.5. Cultural influences		
			6.6. Gerontological considerations		
			7. Pharmacology		
			7.1. Diuretics		
			7.2. Ion exchange resins		
			7.3. Antimicrobials		
			7.4. Transplant medications		
1	Discuss the physiological changes	(8)	Unit VIII – Integumentary – Burns	Lecture/Discussion	Required:
1.	that occur with burns.		1. Pathophysiology	Active Learning	Hoffman Davis Advantage for
2.	Describe common clinical		1.1. Clinical manifestations		Medical Surgical Nursing 2 <sup>nd</sup>
2.	manifestations of burn injury.		2. Diagnostic Procedures		Edition
3.	Discuss nutritional issues for the		3. Surgical interventions		Button
5.	client with burns.		4. Nursing management		Chapter 62
	chent with burns.		4. Nursing management 4.1. Assessment		Chapter 02
			4.1. ASSESSINCIN		

	CONTENT OBJECTIVES	HRS	CONTENT	DELIVERY	STUDENT ACTIVITY
				FORMAT	
4.	Discuss selected pharmacologic		4.2. Analysis		
	agents used to treat burn injury.		4.3. Client/family education		
5.	Discuss nursing considerations for		4.4. Gerontological considerations		
	surgical clients with burns.		5. Pharmacology		
6.	Discuss Gerontologic		5.1. Silver sulfadiazine		
	consideration with burns.		5.2. Mafenide		
			5.3. Silver Impregnated dressings		
			5.4. Fluid management		
			5.5. Electrolyte management		
1.	Discuss components of the	(1.5)	Unit IX– Career Planning	Lecture/Discussion	Required:
	interview process.		1. The employment process	Active Learning	Weiss and Tappen
2.	Develop a resume including		2. The Interview process		Chapter 14
	objectives, qualifications, skills,		3. Resume` Writing		
	experience, work history,				
	education and training.				
		(1)	EXAM #4		
			FINAL EXAM Unit I- IX		