

Operation theatre 1

III. Course Description:

The course focuses on the components of the main anatomical structure and functioning of the body and its systems and organs. The course includes the structure and function of the human body & organs tissues, their different types, location, distribution and function in human body and of the different organ system and their prospective roles and function in the organization of the body. Gross anatomy is treated in its broadest aspects and includes the human skill and the different system: respiratory, digestive, excretory, endocrine, and reproductive including breast digestive, cardiovascular, nervous and reproductive.

- Distribution of Semester Weekly Plan of Course Topics/Items and Activities.

A – Theoretical Aspect:

Order	Topics List	Week Due	Contact Hours
1	Introduction	1-2	4
2	O.T. designing	3-5	6
3	b. SPECIAL POSITIONING OF OPERATIVE PROCEDURE	6	2
	Mid – term exam		
4	Role of the O.T. Technician	7-9	6
5	Responsibilities of the Scrubbed Nurse	10-11	4
6	Care of O.T. Room- Pre Medication Room, Recovery Room	12-14	6
7	General Setup of Instrument-	15	2
	Final exam	16	
Number of Weeks /and Units Per Semester		16	32

B– Practical Aspect:

Order	Topics List	Week Due	Contact Hours
1	Perform Basic Hand Hygiene ,Don Scrub Attire, Perform Surgical Hand Scrub and Rub, Open Sterile Supplies	1-3	4
2	Gown and Glove Self—Closed Gloving Method	4-6	4
3	Drape Mayo Stand and Prepare Back Table	7-9	4

4	Prevent Retained Surgical Items and Demonstrate the Count , Protocol Facilitate Electrosurgery and Surgical Fire Awareness	10-12	2
5	Surface making Position the Patient, Perform Urinary Catheterization and Skin Preparationthe female reproductive organs,male reproductive organs and breast.	13-14	8
	Identify, Prepare, and Pass Instruments	15	2

Number of Weeks /and Units Per Semester	14	28
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VI. Teaching strategies of the course:
<ol style="list-style-type: none"> 1. sLecture Discussion 2. Case discussions 3. Seminar 4. Practical session

VII. Assignments:										
<table border="1"> <thead> <tr> <th>No</th> <th>Assignments</th> <th>Aligned CILOs(symbols)</th> <th>Week Due</th> <th>Mark</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Applications and implications to Nursing</td> <td>a1,b1</td> <td>5-12</td> <td>5</td> </tr> </tbody> </table>	No	Assignments	Aligned CILOs(symbols)	Week Due	Mark	1	Applications and implications to Nursing	a1,b1	5-12	5
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1	Applications and implications to Nursing	a1,b1	5-12	5						

VIII. Schedule of Assessment Tasks for Students During the Semester					
Theoretical part					
No.	Assessment Method	Week Due	Mark	Proportion of Final Assessment	Aligned Course Learning Outcomes
1	Attendance and activities	15th week	5	5%	a1,b1
2	Student assignments	5th and 12th week	5	5%	a1,b1
3	Mid-term exam	7th or 8th week	10	10%	a1,b1
4	Final-exam	16th-17th week	40	40 %	a1,b1
Total Theory Weight			60	60%	

Practical part					
Assessment	Type of Assessment Tasks	Week Due	Mark	Proportion of Final Assessment	Aligned Course Learning Outcomes
1	Attendance and Attitude	14 th week	5	10%	c1
2	Semester work	1 st and 14 th week	10	10%	c1
3	Final exam (theory or oral)	15 th week	5	50%	c1