
Course Specification

Course Title	Anatomy	
Course Code	ASW/NUR. 113	
Academic Year	2017 /2018	
Coordinator		
Teaching Staff	Anatomy staff	
Branch / Level	Frist Year Nursing Students	
Semester	First Semester	
Pre-Requisite		
Course Delivery	Lecture	30 h lectures
	Practical	30 h practical
Parent Department	General surgery Department - Faculty of medicine	
Date of Approval		

1. Course Aims

The aims of this course are to:

- Teaching basic of anatomy and is advancing to familiar nursing student with various parts and system of human body.

2. Intended Learning outcomes (ILOs)

A. Knowledge and understanding:

By the end of this course students should be able to:

- A1. Interpret anatomy of major structure of the body.
- A2. Identify functions of body systems and organ.

B. Intellectual skills:

By the end of this course, the students should be able to:

- B1. Engage students in reflective thinking that contributes to advancing practice

C. Professional and practical skills:

By the end of this course, the students should be able to:

- C1. Measure effect of occlusion of major blood vessels.
- C2. Describe that applied anatomy for important parts of human body
- C3. Recognize suitable veins

D. General and transferable skills:

By the end of this course, the students should be able to:

- D1. Use communication skills
- D2. Utilize computer skills

3. Course Contents

Week	Topics
1 st week	3.1- Introduction to the structure of the human body.
2 nd week	3.2- Introduction to morphology of the body system.
3 rd week	3.3- The joints
4 th week	3.4- Skeletal, muscular, nervous system.
5 th week	3.5- Respiratory system.
6 th week	3.6- Cardio-vascular system.
7 th week	3.7- Lymphatic,
8 th week	3.8- Respiratory system.
9 th week	3.9- Digestive system, digestive glands.
10 th week	3.10- Urinary system.
11 th week	3.11- Male and female system.
12 th week	3.12- Endocrine system.
13 th week	3.13- Special senses. The skin

4. Teaching and Learning Methods

4.1. Lecture.

4.2. Data show

4.3. Charts

4.4. Slide projector

5. Student Assessment

Assessment Method	Assessment Length	Schedule	Proportion
Written Examination		Week 15th	20%
Oral Assessment		Week 14th	20%
Practical Examination		Week 14th	60%

6. List of references

Course notes:

Students hand out

Essential Books:

Ten.J.T, (2003): Core concepts in anatomy, Lippincott-Ravan, New York.

Anne.M.R,(2000): Atlas of anatomy, 9thed., Williams & Wilkins, London.

Web sites:

<http://www.medicine.com>

7. Facilities required for teaching and learning

Teaching aids: Audiovisual presentation posters & colored transparencies video tapes & slides – data show computers.

	Course Coordinator	Head of Department
Name	Prof.	Prof.
Name (Arabic)	أ. د. محمد البدرى محمد	أ. د. سيد انور سيد
Signature		
Date	/ /2014	/ /2014