

Course Specification

Programme (s) on which the course is given: Baccalaureate degree in nursing science	Major / minor:
Department offering the programme:	Department offering the course: Anatomy Department, Faculty of medicine
Academic Year/Level: 1 st year/1 st semester	Date of Specification approval / /2022

A- Basic Information

Title: Anatomy	Code: Med103
Credit Hours: -	Lecture: (2h\w) Lab (1h\w)
Tutorial: -	

B- Professional Information

1- Course Objective:

At the end of the course the student must be able to
Gain basic knowledge about normal anatomy of the human body.

2- Intended Learning outcomes of course (ILOs)

a- Knowledge and understanding:

a1- Gain the knowledge and understanding of normal structure of human body.

b- Intellectual skills:

b1- Integrate knowledge and value for how to solve clinic-anatomical problems.

c-Professional and Practical skills:

C1-Form fluent expression about spoken and written English

C2-Draw a diagram about normal structure of human body

C3-Utilize active teaching methods with patients, health team and students

C4-Apply research results in different clinical areas

C5- Gain skills of observation and comment on what he observes

d- General and Transferable skills:

d1- Participate actively in different educational activities

d2- Communicate effectively with others

d3- Handle information technology effectively

d4- Lead and motivate teams effectively

d5- Manage time and resources effectively

d6- Computer, good communication, group working, and problem solving

3-Course Content:

Topic	No. of Hours	Lecture	Lab	Tutorial
Introduction to human anatomy	3	2	1	
Body structure (joints, bones, muscles)	3	2	1	-
sternum and ribs	3	2	1	-
Bones of upper and lower limbs	3	2	1	-
Digestive system and peritoneum	3	2	1	-
Urinary system	3	2	1	-
Genital system	3	2	1	-
Cardio-vascular system	3	2	1	-
Cardio-vascular system	3	2	1	-
Nervous system	3	2	1	-
Respiratory system	3	2	1	-
Respiratory system	3	2	1	-
Endocrine glands	3	2	1	-
Skull	3	2	1	-
Ear and eye	3	2	1	-
Total hours	45	30	15	

4-Teaching and Learning methods

- 4.1- Hand out, Transparency and Witting Board
- 4.2- Lectures
- 4.3- data show and group discussion.

5- Student assessment methods

- 5.1- Final written exam to assess student knowledge about the course
- 5.2- Oral exam to assess student knowledge about the course.
- 5.3- Semester work to assess student abilities to gain information and collect data by him/herself.

Assessment schedule

1. Assessment 1: Final written exam at the end of semester
2. Assessment 2: Oral exam at the end of semester.
3. Assessment3: Semester work during the term.

Weighting of assessments 100 marks

Mid-term examination	- %
Final – term examination	60%
Oral examination	20%
Practical examination	-%
Semester work	20%
Other Types of assessment	- %
Total	100%

6- List of references

6.1- Course notes

Complied course notes prepared by teaching staff

6.2- Essential books (text books)

Course note (hand out of course lecture)

6.3- Recommended books

- a) Snell,s Anatomy – Lasts Anatomy
- b) Gray's anatomy

6.4- Periodicals, Web sites . etc.

Google.com

Course Coordinator:

Randa mohammed AL-araby

Head of Department:

د. لاء محمد عبدالقادر

Date: 9/10/2022

التاريخ : ٢٠٢٢/٧/١٩

إصدار / تعديل (0/1) -

نموذج رقم SP00QF110001

University: Sohag University

Faculty: Faculty of nursing

Department of: Anatomy Department, Faculty of medicine

Course name	Anatomy
Course code	Med103

Intended Learning outcomes of course

Topic	Number of weeks	Knowledge and understanding	Intellectual skills	Professional skills	General skills
Introduction to human anatomy	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Body structure (joints, bones, muscles)	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
sternum and ribs	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Bones of upper and lower limbs	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Digestive system and peritoneum	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Urinary system	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Genital system	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Cardio-vascular system	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Nervous system	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Respiratory system	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Endocrine glands	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Skull	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6
Ear and eye	One week	a1.	b1.	c1, c2, c3, c4, c5	d1, d2, d3, d4, d5, d6


Course Coordinator:

Randa mohammed Al-araby

Date: 9/10/2022



Head of Department:



التاريخ : 2022/7/19

إصدار / تعديل (0/1) -

نموذج رقم SP00QF110001