

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	Anatomy (Limbs & Back) (0601121)
Course number	MEDI2341
Faculty	
Department	
Course type	College Needs
Course level	2
Credit hours (theoretical)	2
Credit hours (practical)	1
Course Prerequisites	

Course Objectives

1 - This course will cover the basic structures in the forelimbs and hind limbs, and the back of human body
2 - Details about the bones, joints, muscles, blood vessels and peripheral nerves will be provided
3 - Discuss the movement of joints and main disorders

Intended Learning Outcomes

Knowledge and Understanding	<ul style="list-style-type: none"> * The students expected to understand the basic concepts about anatomy and relations. * The students should know in details the structures and the relations between them * The student should know the course and function of each nerve
Professional Skills	<ul style="list-style-type: none"> * The student should know the blood supply and lymphatic drainage to the different muscles and joints

Course Contents

- 1 - anatomy of breast
- 2 - anatomy of shoulder region
- 3 - anatomy of axilla
- 4 - anatomy of elbow region
- 5 - anatomy of forearm
- 6 - anatomy of the wrist
- 7 - anatomy of the hand
- 8 - anatomy of spine
- 9 - anatomy of pelvis
- 10 - anatomy of hip region
- 11 - anatomy of the knee
- 12 - anatomy of calf and leg
- 13 - anatomy of calf and leg
- 14 - anatomy of the ankle joint
- 15 - anatomy of the foot

Teaching and Learning Methods

- 1 - Lectures
- 2 - Seminars
- 3 - Group discussions
- 4 - Lab illustrations

Students Assessment

<u>Assessment Method</u>	<u>TIME</u>	<u>MARKS</u>
mid exam	mid course	30
final exam	end of the course	50
lab exam	end of the course	20

Books and References

Essential books Snell clinical oriented anatomy
Recommended books Grays Anatomy

Knowledge and Skills Matrix

Main Course Contents	Study Week	Knowledge and Understanding	Intellectual Skills	Professional Skills	General Skill
reviewing specific anatomic details of upper lower limbs and spine	16 weeks				