

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	General Anatomy 2
Course number	DENT1104
Faculty	
Department	
Course type	Major Needs
Course level	1
Credit hours (theoretical)	1
Credit hours (practical)	0
Course Prerequisites	

Course Objectives

- 1 - This is a comprehensive course of a study of the anatomical structure of the upper and lower limbs regions of the human body. Form-function relationships will be emphasized. This course consisting of lectures, demonstrations and dissection videos. Students will be introduced to the fundamental structural and functional principles of these regions.

Course Contents

- 1 - Anatomy of the upper limbs • Superficial dissection of the upper limb, back and scapular region including quadrangular & triangular space • Predissection • Introduction and Pectoral region • Axilla and its contents • Brachial plexus • Front of arm and cubital region • Cubital fossa • Superficial dissection of back of trunk, scapular region and • back of arm • Joints of shoulder girdle • Shoulder joint • Back of fore arm and hand • Front of the forearm and hand • Joints of upper limb • Wrist and hand • Summary of the muscles, Nerves , Blood vessels and • lymphatics of upper limb • Blood supply of upper limb • Nerve supply of upper limb

Teaching and Learning Methods

- 1 - 1 - powerpoint slides 2 - educative videos