



Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name General Anatomy II

Course number DENT1105

Faculty

Department

Course type Major Needs

Course level

Credit hours (theoretical) 0

Credit hours (practical) 1

Course Prerequisites

Course Objectives

1 - The course takes the advantage of the well-equipped anatomy lab to illustrate the theoretical science of both limbs, back, head and neck and anatomy and make it easy to master. Anatomical models are a great educational tool to study and explain the internal and external structure of the human body as well as the various functions of the bodys system. State-of-the-art computer-based learning with online self-assessment and hologram and imaging techniques are used in the study of anatomy to improve spatial ability and to help the students think three-dimensionally.

Course Contents

The student studies the anatomy of using the facilities the Anatomy lab which are: 1. human skeletons. 2.
virtual anatomy lab. 3. plastic models. 4. Illustrations and models of various sections of the human body. 5.
Cadaver Dissection lectures and videos

Teaching and Learning Methods

1 - 1 - powerpoint slides 2 - educative videos