

25401 - Human Anatomy

Información del Plan Docente

Academic Year 2016/17

Academic center 127 - Facultad de Ciencias de la Salud

275 - Escuela Universitaria de Enfermería de Huesca

Degree 559 - Degree in Nursing

280 - Degree in Nursing 560 - Degree in Nursing 273 - Degree in Nursing

ECTS 10.0

Course 1

Period Annual

Subject Type Basic Education

Module ---

- 1.Basic info
- 1.1.Recommendations to take this course
- 1.2. Activities and key dates for the course
- 2.Initiation
- 2.1.Learning outcomes that define the subject
- 2.2.Introduction
- 3.Context and competences
- 3.1.Goals
- 3.2.Context and meaning of the subject in the degree
- 3.3.Competences
- 3.4.Importance of learning outcomes
- 4.Evaluation
- 5. Activities and resources
- 5.1.General methodological presentation
- 5.2.Learning activities
- 5.3.Program



PROGRAM:

25401 - Human Anatomy

Unit I
Anatomy: Terminology, anatomical position and orientation. General embryology : Fertilization. embryonic and fetal development General Histology : epithelial, connective, muscular and nervous basic tissues. Integumentary system.
Unit II
Locomotor System. Osteology: axial skeleton and appendicular skeleton. Arthrology: joint structure and classification.

Unit III

Splanchnology . Cardiovascular system : heart, major blood vessels. Lymphatic system. Respiratory system: respiratory tract, bronchial tree , lungs, pleura and mediastinum. Digestive system: mouth , pharynx , esophagus, stomach , small intestine , large intestine, salivary glands , liver, pancreas , peritoneum. Urinary system : Kidneys , ureters , urinary bladder, urethra. Female genital tract and Male genital tract . Endocrine system.

Unit IV

Neuroanatomy and esthesiology. Nervous system: generalities; central nervous system, spinal cord and brain; peripheral nervous system, spinal or cranial nerves and spinal nerve. Main routes of nerve conduction. vegetative or autonomic nervous system. Meninges and cerebrospinal fluid. Senses: somatic sensitivity, receivers and special senses, sight, hearin, balance, smell and taste.

5.4. Planning and scheduling

Myology: naming and location.

5.5.Bibliography and recomended resources