



Avinashilingam Institute for Home Science and Higher Education for Women
(Deemed to be University under Category 'A++' by MHRD, Estd. u/s 3 of UGC Act 1956)
Re-accredited with A++ Grade by NAAC. Recognised by UGC Under Section 12B
Coimbatore - 641 043, Tamil Nadu, India

CONTINUOUS INTERNAL ASSESSMENT I – FEBRUARY 2025
II SEMESTER

Class : I UG
Branch : PHYSICIAN ASSISTANT

Time : 2 Hours
Max. Marks : 60

22BPAC06 ANATOMY-II

Course Outcomes:

At the end of the course, students will be able to,

- 1 : Understand the basics of anatomy of special organs in human body.
- 2 : Know the importance of structure and organization of upper limb and lower limb and arthrology and arthrokinematics.
- 3 : Provide students insight into normal structural anatomy of thorax and organs in it.
- 4 : Aware of structural and functional knowledge of head and neck structures.
- 5 : Understand the anatomical organization of central nervous system, brain, spinal Cord nerves and peripheral nervous system.

Part A

6 x 1 = 6

Choose the Correct Answer

1. The balancing organ of the Ear is CO1K2
a. organ of corti b. vestibular apparatus c. tectorial membrane d. cochlea
2. The eye lens is CO1K1
a. concave b. convex c. biconcave d. biconvex
3. The name of the breast bone is CO2K1
a. clavicle b. ribs c. sternum d. vertebrae
4. The Brachial plexus, Axillary artery, axillary vein are enclosed together as CO2K2
a. Posterior triangle b. Clavipectoral fascia c. Lateral cord d. Axillary sheath
5. The Hamstrings muscle originate from CO3K1
a. Body Of The Ischium b. Ramus Of The Pubis c. Ischial Tuberosity d. Iliac Crest
6. The Floating ribs of total ribs pair are CO3K1
a. 10th to 12th b. 9th to 12th c. 11th and 12th d. 8th to 12th

Part B

3 x 6 = 18

Answer ALL questions

Each answer should not exceed 400 words or two pages

- 7.a. Explain about Anatomy of Nose and draw a neat diagram (or) CO1K1
- 7.b. Enumerate about Lymphatic system and its organization CO1K2
- 8.a. Explain about Axillary fossa (or) CO2K2
- 8.b. Explain about Gluteus muscle CO2K1
- 9.a. Discuss about Mediastinum (or) CO3K2
- 9.b. Discuss the Vertebral Column CO3K2

Part C

3 x 12 = 36

Answer ALL questions

Each answer should not exceed 800 words or four pages

- 10.a. Explain about Eye and its structure in detail (or) CO1K1
- 10.b. Enumerate about Ear and anatomical features related to ear CO1K2
- 11.a. Explain about Brachial Plexus and its significance with applied anatomy (or) CO2K1
- 11.b. Enumerate about Hip joint anatomy and structures related to hip joint CO2K2
- 12.a. Explain about Lumbar and Sacral plexus (or) CO3K2
- 12.b. Explain about Mediastinum, Diaphragm, Walls of Thorax CO3K2

Copies : 70

Staff Incharge : Mrs.Malathi.B