

**First BHMS (2015) (New) Examination, Winter  
(Phase - III All Other remaining UG/PG Course) - 2019**

**ANATOMY - I**

**(BHMS - 2015 Syllabus is applicable to BHMS (New) Students)**

Total Duration : 3 Hours

Total Marks : 100

- Instructions :**
- 1) Use **blue/black** ball point pen only.
  - 2) **Do not** write anything on the **blank portion of the question paper**. If written anything, such type of act will be considered as an attempt to resort to unfair means.
  - 3) **All questions are compulsory.**
  - 4) The number to the **right** indicates **full** marks.
  - 5) Draw diagrams **wherever** necessary.
  - 6) Distribution of syllabus in Question Paper is only meant to cover entire syllabus within the stipulated frame. The Question paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. Students cannot claim that the Question is out of syllabus. As it is only for the placement sake, the distribution has been done.

1. Write short answer (any ten out of fifteen): [10 × 2 = 20]
- a) Name the muscles attached on supraglenoid and infraglenoid tubercle of Scapula.
  - b) Write origin and insertion of Brachioradialis muscle.
  - c) Name any two branches of Brachial artery.
  - d) Name the nerve supply of Brachialis muscle.
  - e) Name the contents of upper triangular space of scapular region.
  - f) What are the actions of Flexor digitorum profundus.
  - g) Name the muscles responsible for adduction of wrist joint.
  - h) Name two muscles supplied by Ulnar nerve.
  - i) Name two contents of Anatomical snuff box.
  - j) Name two deep flexor muscles of forearm.
  - k) Name any two branches of Facial artery.
  - l) Name the cartilages of Larynx.
  - m) Name the extraocular muscles of eyeball.
  - n) Name the muscles of Mastication.
  - o) Name any two branches of Internal Carotid Artery.

**04111A**

2. Write short answer (**any four** out of six) : **[4 × 5 = 20]**
- a) Corpus Callosum.
  - b) Lateral Ventricle.
  - c) Cerebellum.
  - d) Optic nerve.
  - e) Classification of Joint with examples.
  - f) Placenta.
3. Write short answer (**any four** out of six): **[4 × 5 = 20]**
- a) Deltoid muscle.
  - b) Axillary nerve.
  - c) Axillary lymph nodes.
  - d) Ligaments of Wrist joint.
  - e) Carpal tunnel syndrome.
  - f) Cubital fossa.
4. Long answer question (**any two** out of four): **[2 × 10 = 20]**
- a) Describe anatomy of Tongue in detail.
  - b) Describe anatomy of anterior triangle of neck and explain submandibular triangle in detail.
  - c) Describe anatomy of Parotid gland in detail.
  - d) Describe anatomy of Eyeball in detail.
- Long answer question (any one from Q. No. 5, 6 and 7)**
5. Describe anatomy of Shoulder joint in detail. **[1 × 20 = 20]**
6. Describe anatomy of Axillary artery in detail. **[1 × 20 = 20]**
7. Describe anatomy of Radial nerve in detail. **[1 × 20 = 20]**



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**ANATOMY - II**

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Total Duration : 3 Hours

Total Marks : 100

- Instructions :**
- 1) Use **blue/black** ball point pen only.
  - 2) **Do not** write anything on the **blank portion of the question paper**. If written anything, such type of act will be considered as an attempt to resort to unfair means.
  - 3) **All** questions are **compulsory**.
  - 4) The number to the **right** indicates **full** marks.
  - 5) Draw diagrams **wherever** necessary.
  - 6) Distribution of syllabus in Question Paper is only meant to cover entire syllabus within the stipulated frame. The Question paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. Students cannot claim that the Question is out of syllabus. As it is only for the placement sake, the distribution has been done.

1. Write short answer (**any ten** out of fifteen): **[10 × 2 = 20]**
- a) Name any 2 structures located in the Right Iliac Fossa.
  - b) Name any 2 Ventral branches of Abdominal Aorta.
  - c) Write any 2 differences between Small Intestine and Large Intestine.
  - d) Write the coverings of Testis.
  - e) Name any 2 muscles forming Anterior wall of Abdomen.
  - f) Name the muscles which inserted into the Iliotibial Tract.
  - g) Name any 2 muscles present in Second Layer of Sole of Foot.
  - h) Name the Muscles forming the Femoral ~~canal~~ *Triangle*.
  - i) Name any 2 nerves present undercover of Gluteus Maximus.
  - j) Name the muscles forming Tendo calcaneus.
  - k) Name the Semilunar Valves.
  - l) Name the different parts of Pleura.
  - m) Which ribs are called as Atypical Ribs?
  - n) Name the chambers forming the Base of Heart.
  - o) Write any 2 Important structure present at the Sternal Angle.

**04111B**

2. Write short answer (**any four** out of six) : [4 × 5 = 20]
- a) Right Ventricle.
  - b) Right Coronary Artery.
  - c) Azygos vein.
  - d) Superior venacava.
  - e) Large Openings of the Diaphragm.
  - f) Superior Mediastinum.
3. Write short answer (**any four** out of six): [4 × 5 = 20]
- a) Adductor Canal.
  - b) Ligaments of Knee Joint.
  - c) Tendocalcaneus.
  - d) Histology of Liver.
  - e) Histology of Stomach.
  - f) Histology of Testis.
4. Long answer question (**any two** out of four): [2 × 10 = 20]
- a) Describe the Femoral Triangle in detail.
  - b) Describe the Anatomy of Long Saphenous Vein.
  - c) Describe the Anatomy of Hip Joint in detail.
  - d) Describe the Anatomy of Posterior Tibial Artery in detail.
- Long answer question (any one from Q. No. 5, 6 and 7)**
5. Describe the Anatomy of Pancreas in detail. [1 × 20 = 20]
6. Describe the Anatomy of Liver in detail. [1 × 20 = 20]
7. Describe the Anatomy of Urinary bladder in detail. [1 × 20 = 20]

