

First BHMS (2015) (New) Examination Winter - 2020

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.
 - 7) Use a common answer book for all Sections.

1. Write short answer (any ten out of fifteen): [10 × 2 = 20]
- a) Mention the origin of Biceps Brachi muscle.
 - b) Mention the branches of second part of Axillary artery.
 - c) Mention two contents of Anatomical Snuff box.
 - d) Mention two muscles attached to Intertubercular sulcus of Humerus.
 - e) Mention two Adductors of Wrist Joint.
 - f) Mention the Nerve supplying Deltoid Muscle.
 - g) Mention the Muscle supplied by Radial nerve in arm.
 - h) Define Anatomical and Surgical Neck of Humerus
 - i) Write any four structures passing through Carpel Tunnel.
 - j) Mention two branches of Posterior cord of brachial plexus.
 - k) Mention the parts of Pharynx.
 - l) Mention four contents of Carotid Triangle of Neck.
 - m) Mention any four Extraocular muscle.
 - n) Mention four layers of Scalp.
 - o) Mention the parts of Corpus Callosum.

04111A

2. Write short answer (any four out of six): [4 × 5 = 20]
- Superolateral Surface of Cerebrum.
 - Circle of Willis.
 - Third ventricle.
 - Spinal cord.
 - Spermatogenesis.
 - Bone Classification.
3. Write short answer (any four out of six): [4 × 5 = 20]
- Trapezius Muscle.
 - Axillary Nerve.
 - Profunda brachia artery.
 - Ligaments of Shoulder joint.
 - Cubital fossa.
 - Pulp Space of Finger.
4. Long answer question (any two out of four): [2 × 10 = 20]
- Describe anatomy of larynx in detail.
 - Describe in detail posterior triangle of neck.
 - Describe in detail anatomy of Parotid Gland.
 - Describe in detail anatomy of tongue.

Long answer question (any one from Q. No. 5, 6 and 7)

- Describe in detail anatomy of wrist joint [1 × 20 = 20]
- Describe in detail anatomy of brachial artery. [1 × 20 = 20]
- Describe in detail anatomy of radial nerve. [1 × 20 = 20]



[Total No. of Pages : 2

04111B

First BHMS (New) (2015) Examination Winter - 2020
ANATOMY - II

(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.
 - 7) Use a common answer book for all Sections.

1. Write short answer (any ten out of fifteen): [10 × 2 = 20]
- a) Name two constituents of Spermatic cord.
 - b) Name the coverings of Testes.
 - c) Name the arteries supplying Liver.
 - d) Write two ligaments of Spleen.
 - e) Name two structures passing through Aortic opening of Diaphragm.
 - f) Write names of any four tarsal bones.
 - g) Name two muscle forming floor of Femoral Triangle.
 - h) Name the bones taking part in formation of Knee joint.
 - i) Write names of Hamstring muscles.
 - j) Name any two contents of Adductor canal.
 - k) Mention two contents of Intercostal space.
 - l) Define Broncopulmonary segments.
 - m) Name two contents of Posterior Mediastinum.
 - n) Write names of Valves of Heart.
 - o) Name arteries supplying to Lungs

04111B

2. Write short answer (any four out of six):

[4 × 5 = 20]

- a) Root of Lung.
- b) Pleura.
- c) Superior Mediastinum.
- d) Coronary arteries.
- e) Right Atrium.
- f) Azygous Vein.

3. Write short answer (any four out of six):

[4 × 5 = 20]

- a) Femoral Nerve.
- b) Iliotibial tract.
- c) Soleus Muscle.
- d) Histology of Liver.
- e) Histology of Testis.
- f) Histology of Thyroid.

4. Long answer question (any two out of four):

[2 × 10 = 20]

- a) Popliteal Fossa
- b) Arches of Foot
- c) Obturator Nerve
- d) Ankle joint

Long answer question (any one from Q. No. 5, 6 and 7)

5. Describe in detail anatomy of Stomach.

[1 × 20 = 20]

6. Describe in detail anatomy of Pancreas.

[1 × 20 = 20]

7. Describe in detail anatomy of Uterus.

[1 × 20 = 20]

