

**First M.B.B.S. Examination, Summer 2018**  
**ANATOMY – I**

Total Duration : Section A + B + C = 2½ Hours

Section B & C Marks : 40

**SECTION – B & SECTION – C**

**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 answerbook for Section **B** and **C**.

**SECTION – B (SAQ)**

**(24 Marks)**

2. Short answer question (**any six** out of seven) :

**(6×4=24)**

- Biceps brachii
- Microscopic structure of superior cervical ganglion
- Congenital anomalies of face
- Relations of arch of aorta
- Nasal septum
- Applied anatomy of submandibular salivary gland
- Anatomical snuff box.

**P.T.O.**

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SECTION – C (LAQ)

(16 Marks)

3. Long answer question (any two out of three) :

(2×8=16)

- a) Describe the right lung under following heads :
  - i) Relations of mediastinal surface
  - ii) Bronchopulmonary segments
  - iii) Microscopic structure.
- b) Classify white matter of cerebrum with examples. Describe the internal capsule in detail.
- c) Describe the anatomy of tympanic cavity under following headings :
  - i) Boundaries and contents
  - ii) Development
  - iii) Applied anatomy

SECTION – B (SAG)

2. Short answer question (any six out of seven)

- a) Biceps brachii
- b) Microscopic structure of superior cervical ganglion
- c) Congenital anomalies of testis
- d) Relations of arch of aorta
- e) Nasal cavity
- f) Applied anatomy of submandibular salivary gland
- g) Anatomical snuff box