

Seat No: \_\_\_\_\_

Enrollment No: \_\_\_\_\_

**PARUL UNIVERSITY**  
**FACULTY OF HOMOEOPATHY**  
**First BHMS Programme**  
**BHMS, October-2018- Examination**

**Year:**

**Date: 22/10/2018**

**Subject Code: 04101101**

**Time: 02:00pm to 05:00pm**

**Subject Name: HUMAN ANATOMY PAPER I**

**Total Marks: 100**

**Instructions:**

1. Attempt all questions from each section
2. Figures to the right indicate full marks.
3. Make suitable assumptions wherever necessary.
4. Write separate sections on separate answer sheets.

**SECTION: A**

**Q:1** Describe Muscles of Face with its Applied Anatomy. 15

**OR**

[1] Describe Middle Ear in detail with Its Applied Anatomy. 15

**Q: 2** Write down Thyroid Gland in detail with its Applied Anatomy. 15

**OR**

[2] [a] Describe Cartilages of Larynx. 7

[b] Describe Carotid Triangle in detail. 8

**Q:3 Write Short notes (Three out of Five)** 15

[a] Suboccipital Triangle

[b] Neurone

[c] Lacrimal apparatus

[d] Oculomotor Nerve

[e] Nasal Septum

**Q:4 Write Answer** 05

[a] Name the structure passing through stylomastoid foramen.

[b] Name the Muscles of mastication.

[c] Name the contents of carotid sheath.

[d] Name the bone cells.

[e] Name muscles help in whistling.

**SECTION: B**

**Q:1** Describe Artery supply of brain with its Applied Anatomy. 15

**OR**

[1] Describe Lateral ventricle in detail with Its Applied Anatomy. 15

**Q:2** Write down Brachial Plexus in detail with Its Applied Anatomy. 15

**OR**

[2] [a] Elbow joint. 7

[b] Superficial veins of the upper limb. 8

**Q: 3 Write Short notes (Three out of Five)** 15

[a] Deltoid muscle

[b] Clavipectoral fascia

[c] Internal capsule

[d] Floor of the fourth ventricle

[e] Placenta

**Q:4 Write Answer** 05

[a] Name the content of the cubital fossa.

[b] Name the branches of the Axillary artery.

[c] Name the area where vagus nerve nucleus situated.

[d] Name the foramen which communicates between lateral and third ventricle.

[e] Define Oogenesis.