

**PARUL UNIVERSITY**  
**FACULTY OF HOMOEOPATHY**  
**BHMS December 2018 Examination**

**Year: 1****Subject Code: 04101102****Subject Name: Anatomy – 2****Date: 18/12/2018****Time: 10:00 am to 01:00pm****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**

- |   |    |
|---|----|
| 1. Describe the left lung in detail With Applied Anatomy .      | 15 |
| OR  |    |
| 1. Describe the left chambers of heart with Its Applied Anatomy | 15 |
| 2. Describe Hip joint in detail with Its Applied Anatomy        | 15 |
| OR  |    |
| 2. Write Notes on:  |    |
| a. Sciatic nerve.   | 07 |
| b. Hunter's canal   | 08 |
| 3. Write Short notes (Three out of Five)                        | 15 |
| a. Pleura   |    |
| b. Oesophagus   |    |
| c. Femoral nerve  |    |
| d. Descending thoracic aorta                                    |    |
| e. Histology - Kidney   |    |
| 4. Write Answer   | 05 |
| a. Name the content of Femoral Sheath                           |    |
| b. Name the branches of ascending aorta.                        |    |
| c. Name the bones forming Ankle joint.                          |    |
| d. Name the muscle responsible for unlocking of knee joint.     |    |
| e. Name the one semi solid connective tissue.                   |    |

**SECTION: B**

- |   |    |
|---|----|
| 1. Describe Liver in Detail with Its Applied Anatomy          | 15 |
| OR  |    |
| 1. Describe Duodenum In Detail with Its Applied Anatomy       | 15 |
| 2. Describe Prostate gland in Detail with Its Applied Anatomy | 15 |
| OR  |    |
| 2. Write Notes on:  |    |
| a. Supports of uterus.  | 07 |
| b. Rectum.  | 08 |
| 3. Write Short notes (Three out of five):                     | 15 |
| a. Portal Vein  |    |
| b. Difference between Large and small intestine.              |    |
| c. Head of Pancreas   |    |
| d. Inguinal Ligament  |    |
| e. Interior of Urinary bladder.                               |    |
| 4. Write Answer:  | 05 |
| a. Define Mc. Burney's point.                                 |    |
| b. Name the artery supply of Spleen.                          |    |
| c. Write down the capacity of Gall-bladder.                   |    |
| d. Name the hormones secreted by Pancreas.                    |    |
| e. Name the types of caecum.                                  |    |