

Seat No: _____

Enrolment No: _____

PARUL UNIVERSITY
FACULTY OF HOMOEOPATHY

BHMS Programme _____ 2017 – 18- Examination

Year: 1

Date: 23/10/2018

Subject Code: 04101102

Time: 02:00pm to 05:00pm

Subject Name: Anatomy – 2

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 Right chambers of Heart in detail With Applied Anatomy . 15
OR
1. Describe Mediastinum with Its Applied Anatomy
2. Describe Femoral triangle With Its Applied Anatomy 15
OR
2. Write Notes on:
 - a. Popliteal fossa. 7
 - b. Ligament of knee joint. 8
3. Write Short notes (Three out of Five) 15
 - a. Thoracic duct
 - b. Arch Of Aorta
 - c. Dorsalis pedis artery
 - d. Common peroneal nerve
 - e. Histology - Adipose Tissue
4. Write Answer 5
 - a. Name the large openings of diaphragm.
 - b. Name the tributeries of Azygos vein
 - c. Name the hamstring muscles
 - d. Name one condylar type of joint.
 - e. Name the g epithelium of trachea

SECTION: B

1. Describe Stomach in Detail with Its Applied Anatomy 15
OR
1. Describe Kidney In Detail with Its Applied Anatomy .
2. Describe Uterus in Detail with Its Applied Anatomy 15
OR
2. Write Notes on:
 - a. Ischiorectal Fossa 7
 - b. Rectum 8
3. Write Short notes (Three out of five): 5
 - a. The mesentry
 - b. Inguinal Canal
 - c. Appendix
 - d. Ovary
 - e. Interior of Urinary bladder
4. Write Answer: 5
 - a. Name the muscles forming anterior abdominal wall
 - b. Name the branches of celiac trunk
 - c. Name the ligaments of spleen
 - d. Name the parts of Male urethra
 - e. Name the parts of the fallopian tube

