

FIRST YEAR BHMS (NEW SYLLABUS)
EXAMINATION AUGUST - 2016
ANATOMY- PAPER - II
Code-10192

Time: 3 hours

Total Marks:100

Instructions:

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

Section - I

- Q-1 Describe in detail anatomy of **LUNGS** with its applied anatomy. 15
OR
Q-1 Describe in detail anatomy of **DIAPHRAGM** with its applied anatomy. 15
Q-2 Describe in detail anatomy of **FEMORAL TRIANGLE** with its clinical importance 15
OR
Q-2 (a) Write down anatomy of **ANKLE JOINT.** 08
(b) Write down anatomy of **SCIATIC NERVE.** 07
Q-3 Write Short Notes.(any three) 15
(a) Azygos vein (b) Oesophagus (c) Popliteal artery (d) Adductor magnus muscle (e) Adipose tissue.
Q-4 Write short questions. 05
1) What is blood supply of heart?
2) Name the structures of root of lung.
3) Which are the contents of Popliteal fossa?
4) What is action of Sartorius muscle?
5) What do you mean by medial and lateral?

Section - II

- Q-1 Describe anatomy of **STOMACH** in detail with its clinical importance. 15
OR
Q-1 Describe the **SPLEEN** with its applied anatomy. 15
Q-2 Write down anatomy of **UTERUS** with its clinical anatomy. 15
OR
Q-2 (a) Write down **ISCHIORECTAL FOSSA.** 08
(b) Write down anatomy of **PROSTATIC PART OF MALE URETHRA.** 07
Q-3 Write Short Notes.(any three) 15
(a) Appendix (b) Gall bladder (c) Head of pancreas
(d) Testis (e) Vagina
Q-4 Write short questions. 05
1) Write down blood supply of stomach.
2) How portal vein is formed?
3) What is omentum?
4) Write down parts of uterine tube.
5) Write down external features of kidney.