

RUHS FIRST YEAR MBBS EXAMINATION

HUMAN ANATOMY- PAPER - I

July 2016 TIME: 3 HOURS TOTAL MARKS: 50

INSTRUCTIONS:

1. Que. No. 1 and 5 in section A and B are compulsory. Attempt ANY TWO questions from rest of the questions in each section.
2. Use separate answer sheet for each section.

Section A

Q1. Describe

- a) Describe the development of Face. (F-155)
- b) Describe the relations, blood supply and applied anatomy of Thyroid gland. (C-145) (O-161)

Q2. Describe the following (any two)

- a) Erb's paralysis (A-59) (M-56)
- b) Deltoid muscle (A. 70) (M-63)
- c) Carpal tunnel syndrome (A. 130)

Q3. Write short note on any two

- a) Internal capsule(D-165)
- b) Third Ventricle (D-137)
- c) Transverse section of Medulla oblongata at the level of sensory Decussation. (D-75)

Q4. Write short note on (any two)

- a) Histology of Parotid gland(E-192)
- b) Atlanto axial joints (C-177)
- c) Lateral wall of Nasal cavity(C-251)

SECTION B

Q5. Describe briefly (any two)

- a) Sensory Nerve supply of Face (C-67, 69) (O-56)
- b) Frey's Syndrome (C-113)
- c) Superficial palmar arch (A. 123) (M-148)

Q6. Describe the following (any two)

- a) Anatomical Snuff Box (A-136) (M-157)
- b) Hyoglossus Muscle(C-134)
- c) Mandibular Nerve(C-128)

Q7. Describe briefly (any two)

- a) Microscopic structure of Retina (E-345)
- b) Extrinsic Muscles of tongue(C-274) (O-194)
- c) Derivatives of second Pharyngeal Arch(F-128)

Q8. Describe briefly any two:

- a) Eustachian tube(C-244) (O-211)
- b) Nerve supply of Submandibular salivary gland(C-136)
- c) Pyramidal tract(D-199)