

SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH

(A DEEMED TO BE UNIVERSITY)

M.B.B.S. PHASE – I Degree Examination – July-2012

Time : 3 Hrs.

[Max. Marks : 100]

ANATOMY – PAPER I

Q.P Code : 101- SDUU

Your answers should be specific to the questions asked.

Draw neat labelled diagrams wherever necessary.

LONG ESSAY

2 X 10 = 20 Marks

1. Describe the Tonsil under the following headings
A). Location, B). Relations, C). Histology, D). Blood Supply, E). Applied Anatomy
2. Describe the pericardium as under
A). Location, B). Parts, C). Sinuses, D).Development, E). Applied Anatomy

SHORT ESSAY

10 X 5 = 50 Marks

3. Levator palpebrae superioris.
4. Corpus Callosum.
5. List of parts of the internal capsule.
6. Extensor expansion of the index finger.
7. Flexor retinaculum of the hand.
8. Relations of the right lung.
9. Internal thoracic artery.
10. Histology of cardiac muscle.
11. Palmar interossei.
12. Decussation of the pyramid.

SHORT ANSWERS

10 X 3 = 30 Marks

13. Accessory bones.
14. Histology of large artery.
15. Prochordal plate 1.
16. Triceps brachii.
17. Histology of retina.
18. Medial wall of middle ear cavity.
19. Right coronary artery.
20. Umbilical cord .
21. Orbicularis oris.
22. Posterior cricoarytenoid.

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ANATOMY – PAPER II

Q.P Code : 102 - SDUU

Your answers should be specific to the questions asked.

Draw neat labelled diagrams wherever necessary.

LONG ESSAY

2 X 10 = 20 Marks

1. Describe the position, surfaces and borders, relations, ligaments and blood supply of the urinary bladder.
2. Describe the formation, course and distribution of the femoral nerve. Add a note of its clinical importance.

SHORT ESSAY

10 X 5 = 50 Marks

3. Portal vein.
4. Genetic counseling.
5. Microscopic features of suprarenal gland.
6. Epiploic foramen.
7. Ligaments of spleen.
8. Mesentry.
9. Boundaries of the popliteal fossa.
10. Microscopic anatomy of the vermiform appendix.
11. Blood supply and lymphatic drainage of the stomach.
12. Derivatives of the mesonephric duct.

SHORT ANSWERS

10 X 3 = 30 Marks

13. Left renal vein.
14. Down's syndrome.
15. Adductor canal.
16. Iliofemoral ligament of the hip joint.
17. Descent of testis.
18. Developmental anomalies of the kidney.
19. Dorsalis pedis artery.
20. Trigone of the urinary bladder.
21. Contents of the rectus sheath.
22. Pouch of Douglas.