

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 labeled diagrams wherever necessary.*

**LONG ESSAY**

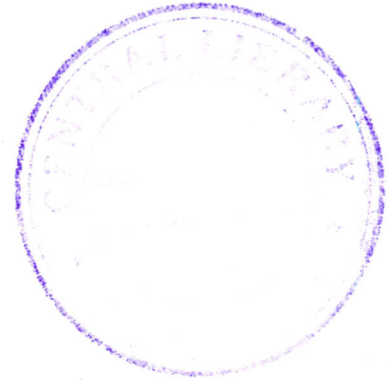
**2 X 10 = 20 Marks**

1. Describe the Pharynx under the following
  - (a) Situation
  - (b) Difference parts and extents
  - (c) Muscles
  - (d) Blood supply and nerve supply
  - (e) Applied anatomy
  
2. Describe the Thalamus under the following
  - (a) Different parts
  - (b) Surfaces
  - (c) Nuclei of thalamus
  - (d) Connections
  - (e) Applied anatomy

**SHORT ESSAY**

**10 X 5 = 50 Marks**

3. Development of right atrium
4. Azygos vein
5. Lymphatic drainage of Breast
6. Tympanic membrane
7. Palmar aponeurosis
8. Nasal septum
9. Ciliary ganglion
10. Histology of spinal cord
11. Hilum of lung
12. Blood supply to long bones



**SHORT ANSWERS**

**10 X 3 = 30 Marks**

13. Clavipectoral fascia
14. Microscopic structure of Lymph node
15. Rima glottidis
16. Name the connective tissue cells and their functions
17. Types of synovial joints with examples
18. Dangerous area of face
19. Corpus luteum
20. Klinefelters syndrome
21. Branches of Axillary artery
22. Lower end of Humerus

**SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH****(A DEEMED TO BE UNIVERSITY)****M.B.B.S. PHASE - I Degree Examination – July - 2011****Time : 3 Hrs.****[Max. Marks : 100]****ANATOMY - Paper II****Q.P Code : 102 - SDUU***Your answers should be specific to the questions asked.**Draw neat labeled diagrams wherever necessary.***LONG ESSAY****2 X 10 = 20 Marks**

1. Describe the parts, Relations, blood supply and lymphatic drainage of the duodenum.  
Add a note on the interior of the second part of the duodenum
2. Describe the boundaries and contents of the femoral triangle. Add a note on femoral hernia

**SHORT ESSAY****10 X 5 = 50 Marks**

3. Supports of the uterus
4. Derivatives of the paramesonephric duct
5. Microscopic anatomy of pancreas
6. Celiac trunk
7. Common peroneal nerve
8. Tibial collateral ligament of knee joint
9. Fate of cloaca
10. Lesser sac
11. Microscopic structure of ovary
12. Visceral surface of the spleen

**SHORT ANSWERS****10 X 3 = 30 Marks**

13. Barr body
14. Development of urinary bladder
15. Perineal membrane
16. Spermatic cord
17. Relations of anterior surface of the right kidney
18. Klinefelters syndrome
19. Mesentry
20. Rectouterine pouch of Douglas
21. Tendocalcaneus
22. Sensory nerve supply of the dorsum of foot