

BLDE UNIVERSITY
M.B.B.S PHASE – I DEGREE EXAMINATION – JULY 2010

Time : 3 Hrs

[Max.Marks : 100]

ANATOMY – PAPER I
QP Code : 1001

Your answer should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

LONG ESSAY

2 X 10 = 20 Marks

1. Describe the interior of right atrium. Add a note on its development.
2. Describe the maxillary artery under the following headings
 - a) Origin and parts
 - b) Branches and distribution

SHORT ESSAY

10X 5=50 Marks

3. Tympanic membrane
4. Clavipectoral fascia
5. Draw and label section of midbrain at the level of superior colliculus
6. Blood supply of palatine tonsil
7. Circle of willis
8. Development of tongue
9. Supinator muscle
10. Internal jugular vein
11. Microscopic structure of thyroid gland
12. Brachial artery.

SHORT ANSWERS

10X 3=30 Marks

13. ERB'S paralysis
14. Development of thyroid gland
15. Histology of large artery
16. Autosomal recessive disorders.
17. Bursa
18. Name the branches of external carotid artery
19. Name the thenar muscles
20. Otic ganglion
21. Blood supply of internal capsule
22. Deltoid muscle

BLDE UNIVERSITY JULY - 2011.
M.B.B.S. PHASE - I DEGREE EXAMINATION - ~~XXXXXXXXXX~~
Time: 3 Hours [Max. Marks: 100]

ANATOMY - PAPER II

QP Code: 1002

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

LONG ESSAY

2x10=20 Marks

1. Describe the inguinal canal under the following headings,
a) Boundaries b) Contents c) Protective mechanism d) Applied anatomy (2+2+3+2)

2. Describe the right kidney under following headings,
a) Anterior relations b) Blood supply c) Development d) Anomalies (2+2+3+3)

SHORT ESSAY

10x5=50 Marks

3. Medial longitudinal arch
4. Semilunar cartilages of knee joint
5. Abductors of hip joint
6. Positions of appendix
7. Prostate gland (Microscopic structure)
8. Perineal membrane
9. Rectus sheath
10. Supports of uterus
11. Barr body
12. Meckel's diverticulum

SHORT ANSWERS

10x3=30 Marks

13. Femoral canal
14. Saphenous nerve
15. Microscopic structure of urinary bladder
16. Epiploic foramen
17. Microscopic structure of oesophagus
18. Thermoregulation of testis
19. Tubectomy
20. Anomalies of gall bladder
21. Perineal body
22. Splenic circulation