

BLDE UNIVERSITY  
MBBS PHASE – I EXAMINATION

[Duration : 3 Hours]

[Max.Marks:100]

ANATOMY – PAPER – I

QP CODE : 1001

Your answer should be specific to the questions asked.  
Draw neat labeled diagrams wherever necessary.  
Each answer should be written on new page only.  
Write Questions No. in left side of margin.

**Long Essay: (Answers to be started on fresh page only)**

**2 x 10 = 20**

1. Describe internal capsule under : location, relations, fibres, blood supply & applied aspects.
2. Describe breast under : location, relations, blood supply, lymphatic drainage & applied aspects.

**Short Essay : ( Answer to be started on fresh page only )**

**10 x 5 = 50**

3. Infratemporal fossa : boundaries & contents.
4. Interior of right atrium.
5. Bronchopulmonary segments.
6. Deltoid muscle.
7. Classification of connective tissue.
8. Placenta.
9. Ciliary ganglion.
10. Formation of triangles of neck.
11. Histology of mixed salivary gland.
12. Radial nerve in the arm.

**Short Answers : ( Answer to be started on fresh page only )**

**10 x 3 = 30**

13. Flexor retinaculum of upper limb.
14. Histology of large artery.
15. Blood supply of thyroid gland.
16. Laws of ossification.
17. Palmar aponeurosis.
18. External jugular vein : formation & tributaries.
19. Draw a labelled diagram of typical intercostal space.
20. Openings of diaphragm.
21. Rotator cuff.
22. Twins.

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**ANATOMY – PAPER – II**  
**QP CODE : 1002**

Your answer should be specific to the questions asked.  
Draw neat labeled diagrams wherever necessary.  
Each answer should be written on new page only.  
Write Questions No. in left side of margin.

**Long Essay: (Answers to be started on fresh page only)**

**2 x 10 = 20**

1. Describe the Stomach under following headings  
a) Relations b) Blood supply c) Lymphatic drainage and d) Development
2. Describe the hip joint under the following headings,  
a) Type of joint b) articular surfaces c) ligaments d) relations e) applied anatomy.

**Short Essay : ( Answer to be started on fresh page only )**

**10 x 5 = 50**

3. Relations of head of Pancreas
4. Microscopic structure of kidney
5. Development of Testis
6. Meckel's diverticulum
7. Boundaries & contents of popliteal fossa
8. Interior of Anal canal
9. Obturator nerve
10. Down's Syndrome
11. Mesentery
12. Upper end of Tibia

**Short Answers : ( Answer to be started on fresh page only )**

**10 x 3 = 30**

13. Histology of Liver (Diagram only)
14. Villi and Microvilli
15. Invertors of Foot
16. Inguinal hernia
17. Derivatives of endodermal cloaca
18. Male urethra
19. Adductor magnus
20. Splenomegaly
21. Histology of Appendix (diagram only)
22. Cutaneous innervations of foot.