

(old course) January-2019

BLDE UNIVERSITY
MBBS PHASE - I EXAMINATION

[Time: 3 Hours]

[Max.Marks : 100]

ANATOMY – PAPER - I

QP CODE: 1011

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 Question No. in left side of margin.

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

2x10=20

1. Describe Shoulder joint under the following headings.
 - a) Type b) Articulating bones c) Ligaments d) Movements and muscles producing movements
 - e) Applied anatomy
2. Describe blood supply of heart in detail, (Arterial and venous).

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

10x5=50

3. Root of lung.
4. Musculocutaneous nerve.
5. Microscopic structure –Hyaline cartilage.
6. Diaphragm muscles.
7. Meatuses of nose.
8. External Jugular vein.
9. Circle of Willis.
10. Typical inter-costal space
11. Carotid sheath.
12. Relations of parotid gland.

Short Answers: (Leave three lines gap between the answers)

10x3=30

13. Draw a diagram of cavernous sinus.
14. Orbicularis oculi.
15. Name the muscles of tongue and their nerve supply.
16. Karyotyping.
17. First rib.
18. Down's syndrome.
19. Superficial palmar arch.
20. Nasal septum.
21. Name the cartilages of larynx.
22. Draw the structure of an osteon.

(Old ans.) January 2019

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ANATOMY – PAPER - II
QP CODE: 1012

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 Question No. in left side of margin.

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

2x10=20

1. Describe the rectus sheath under following headings.

a) Formation at different levels b) Contents c) Applied anatomy

2. Describe urinary bladder under following headings.

a) Locations & parts b) Relations c) Ligaments d) Nerve supply e) Applied anatomy

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

10x5=50

3. Adductor canal.

4. Dorsalis pedis artery.

5. Mesonephric duct.

6. Sensory nerve supply of dorsum of foot.

7. Microscopic structure of testis.

8. Turner's syndrome.

9. Piriformis.

10. Thoracic duct

11. Positions of appendix.

12. Spermatic cord.

Short Answers: (Leave three lines gap between the answers)

10x3=30

13. Name the boundaries of epiploic foramen.

14. Blood supply of stomach.

15. Suspensory ligament of duodenum.

16. Draw neat labeled diagram of histology of gall bladder.

17. Femoral canal.

18. Hepatorenal pouch.

19. Name the derivatives of midgut.

20. Saphenous opening.

21. Porta hepatis.

22. Ileofoemoral ligament.

16 Batch onwards
New ans
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ANATOMY – PAPER - I

QP CODE: 1021

Your answer should be specific to the questions asked.

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Each answer should be written on new page only.

Write Question No. in left side of margin.

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

2x10=20

1. Define & name layers of the scalp. Give its blood supply, nerve supply & applied anatomy.
2. Describe lungs under following headings.
 - a. Parts
 - b. Fissures
 - c. Bronchopulmonary segments

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

10x5=50

3. Fertilisation & its effects.
4. Suprapleural membrane.
5. Deltoid muscle.
6. Microscopic structure of lymph node.
7. Carotid sheath.
8. Interior of right atrium.
9. Platysma.
10. Lateral wall of nose.
11. Erb's point & its applied anatomy.
12. Blood supply of superolateral surface of cerebrum.

Short Answers: (Leave three lines gap between the answers)

10x3=30

13. Quadrangular space.
14. Ansa cervicalis.
15. Morula.
16. Coracoid process of scapula.
17. Name the carpal bones.
18. Somite.
19. Parts of internal capsule.
20. Structures piercing clavipectoral fascia.
21. Sternal angle.
22. Superior Radioulnar joint.

(New course) January 2019

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[Time: 3 Hours]

[Max.Marks: 100]

ANATOMY – PAPER - II

QP CODE: 1022

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 Question No. in left side of margin.

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

2x10=20

1. Describe the Femoral artery under following headings
 - a. Origin
 - b) Course
 - c) Branches
 - d) Distribution
 - e) Applied anatomy
2. Describe the Uterus under following headings
 - a. Gross features
 - b) Supports
 - c) Blood supply
 - d) Applied anatomy

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

10x5=50

3. Histology of suprarenal gland
4. Karyotyping
5. Prostatic urethra
6. Portocaval anastomosis
7. Development of testis and its descent
8. Lymphatic drainage of lower limb
9. Gall bladder
10. Histology of Ureter
11. Caecum
12. Ilio tibial tract

Short Essay: (Leave three line gap between the answers)

10x3=30

13. Zona pellucida
14. Lesser sac
15. Types of hernia
16. Types of appendix
17. Contents of spermatic cord
18. Development of pancreas
19. Ischial tuberosity
20. Piriformis
21. Retropubic space of treitz
22. Mesentery