(Deemed University)

FIRST MBBS DEGREE EXAMINATION

SUBJECT: ANATOMY-PAPER I Wednesday, 04 July 2001

WITH

ANSWERS

Maximum Marks: 50

CHARTS

 $(3 \times 6 = 18 \text{ Marks})$

FLOW

AND

DIAGRAMS

WHEREVER APPROPRIATE
WRITE BRIEF, CLEAR, RELEVANT AND LEGIBLE ANSWERS
Describe the boundaries and contents of suboccipital triangle. Add a note its applied anatomy.

(4 + 4 + 2 = 10 Marks)
Describe the parts, peduncles and connections, blood supply, applied anatomy of cerebellum.

(2 + 4 + 2 + 2 = 10 Marks)
Describe briefly on:

(4 x 3 = 12 Marks)
Superior sagittal sinus
Anastamosis around scapula
Notochord

4A. Parathyroid glands

4.

4B. Development of tongue

Write short notes on:

Time available: 3 Hours

YOUR

ILLUSTRATE

4C. Supinator muscle

4D. Clavipectoral fascia

4E. Spermatogenesis

4F. Histology of elastic cartilage

(Deemed University)

FIRST MBBS DEGREE EXAMINATION

SUBJECT: ANATOMY- PAPER II Thursday, 05 July 2001

■ ILLUSTRATE YOUR ANSWERS WITH DIAGRAMS AND FLOW CHARTS
WHEREVER APPROPRIATE

- WRITE BRIEF, CLEAR, RELEVANT AND LEGIBLE ANSWERS
- 1. Describe the uterus under following headings:

(2+5+1+2=10 Marks)

Maximum Marks: 50

1A. Anatomical position

Time available: 3 Hours

- 1B. Supports
- 1C. Development
- 1D. Applied anatomy
- 2. Describe the right atrium of heart under following headings:

(6 + 2 + 2 = 10 Marks)

- 2A. Interior
- 2B. Blood supply
- 2C. Development
- 3. Describe briefly on:

 $(4 \times 3 = 12 \text{ Marks})$

- 3A. Stomach bed
- 3B. Porto-caval anastomosis
- 3C. Subtalar joints
- 4. Write short notes on:

 $(3 \times 6 = 18 \text{ Marks})$

- 4A. Anterior relations of right kidney
- 4B. Linea alba
- 4C. II layer of sole
- 4D. Great saphenous vein
- 4E. Microscopic structure of trachea
- 4F. Microscopic structure of urinary bladder

(Deemed University)

FIRST MBBS DEGREE EXAMINATION

SUBJECT: ANATOMY- PAPER I Wednesday, December 05, 2001

0	ILLUSTRATE	YOUR	ANSWERS	WITH	DIAGRAMS	AND	FLOW	CHARTS

♥ WRITE BRIEF, CLEAR, RELEVANT AND LEGIBLE ANSWERS

1. Describe the origin, course, branches, distribution and applied aspects of radial nerve.

(2+2+2+2+2 = 10 Marks)

Maximum Marks: 50

2. Describe the Fourth Ventricle. Draw a neat labelled diagram of the floor.

(6+4 = 10 Marks)

3. Describe briefly on:

Time available: 3 Hours

WHEREVER APPROPRIATE

 $(4 \times 3 = 12 \text{ Marks})$

- 3A. Flexor retinaculum.
- 3B. Circle of Willis.
- 3C. Diaphysis.

4. Write short notes on:

 $(3 \times 6 = 18 \text{ Marks})$

- 4A. Deltoid muscle.
- 4B. Calcarine sulcus.
- 4C. Ansa Cervicalis.
- 4D. Facial artery.
- 4E. Microscopic structure of cardiac muscle.
- 4F. Syncytio trophoblast.



(Deemed University)

FIRST MBBS DEGREE EXAMINATION

SUBJECT: ANATOMY-PAPER II Thursday, December 06, 2001

Time available: 3 Hours

Maximum Marks: 50

- ➡ ILLUSTRATE YOUR ANSWERS WITH DIAGRAMS AND FLOW CHARTS WHEREVER APPROPRIATE
- WRITE BRIEF, CLEAR, RELEVANT AND LEGIBLE ANSWERS
- 1. Describe the boundaires and contents of popliteal fossa. Add a note on popliteal artery.

(3 + 4 + 3 = 10 Marks)

2. Describe the urinary bladder under surfaces, borders, relations, nerve supply and development.

(2+2+3+3=10 Marks)

3. Describe briefly on:

 $(4 \times 3 = 12 \text{ Marks})$

- 3A. Indirect Inguinal hernia
- 3B. Adductor Magnus.
- 3C. Coronary sinus

4. Write short notes on:

 $(3 \times 6 = 18 \text{ Marks})$

- 4A. Miicrovilli
- 4B. Histology of Testis
- 4C. Epiploic foramen
- 4D. Broad ligament of uterus
- 4E. Head of Pancreas
- 4F. Cutaneous nerve supply of dorsum of foot