

August 2010

[KX 905]

Sub. Code : 6111

BACHELOR OF PHYSIOTHERAPY DEGREE EXAMINATION

First Year Non-Semester Regulations

Second Semester New modified Regulations

(Common to all regulations)

(Common to BPT and BOT Examinations)

ANATOMY

Q.P. Code : 746111

Time : Three hours

Maximum : 100 marks

ANSWER ALL QUESTIONS

Draw suitable diagrams wherever necessary.

I. Essays:

(2X15=30)

1. Explain Hip Joint under the following headings : a) Articulating bones b) Ligaments c) Relations d) Nerve Supply e) Blood Supply f) Applied Anatomy.
2. Describe the Radial Nerve under the following headings: a) Origin b) Root Value c) Course and relation d) Branches and Distribution e) Applied Anatomy.

II. Short Notes:

(10X5=50)

1. Common peroneal nerve.
2. Oesophagus.
3. Femoral sheath.
4. Supports of uterus.
5. Openings of the diaphragm.
6. Great Saphenous Vein.
7. Erb's palsy.
8. Blood supply of spinal cord.
9. Describe a typical Vertebra.
10. Gluteus Maximus.

III. Short Answers:

(10X2=20)

1. Name the muscles of the Eye ball.
2. Structures opening into right atrium of the Heart.
3. Ligamentum Patellae.
4. Bell's palsy.
5. Name the types of Joints.
6. Supination.
7. Nephron.
8. Coronary artery.
9. Name the structures present in hilum of right Lung.
10. Posterior relations of right Kidney.
