

B.Sc. RADIOLOGY IMAGING TECHNOLOGY
(New Syllabus 2014-2015)

SECOND YEAR

PAPER I – CLINICAL RADIOGRAPHY POSITIONING

Q.P. Code: 801831

Time : Three Hours

Maximum : 100 Marks

Answer All questions.

I. Elaborate on :

(3 x 10 = 30)

1. Describe about the Radiographic basic and special views of Chest.
2. Explain about basic and special Radiographic positioning of Hip Joint.
3. Describe about various method to demonstrate the Radiographic position of Mastoid Air cells.

II. Write notes on:

(8 x 5 = 40)

1. What are the Basic views to demonstrate the Radiography of Temporo-mandibular Joint?
2. How will you position Radiographic basic views of knee joint?
3. Describe the Basic projections of Lumbo-sacral joint.
4. Describe about the Radiographic position of KUB with indications.
5. What are the basic views to demonstrate the Radiography of the foot?
6. Explain the Radiographic basic projection of cervical spine.
7. How will you position Radiography view of Orbits?
8. Describe about the Radiographic basic views of pelvis.

III. Short answers on:

(10 x 3 = 30)

1. What is High KV Technique?
2. What is soft tissue Radiography?
3. Define Caldwell's method.
4. How will you position Judge's view?
5. Define Lateral decubitus view.
6. Define Frog log view.
7. Define Ulnar groove.
8. Define Merchant's view.
9. Define Pillar view.
10. Define Axial view of Left Clavicle.