

## B.Sc. Radiology and Imaging Technology

Year I	
Sr. No.	Subjects of Study
1	Anatomy
2	Physiology
3	Fundamentals of Medical Imaging Radiotherapy
4	Foundation English
5	Fundamentals of Computers
6	Basics Radiation Physics
7	Anatomy (Practical)
8	Physiology (Practical)
9	Fundamental of Medical Imaging & Radiotherapy (Practical)
10	Hospital Postings
Year II	
1	Advanced Radiographic Techniques
2	Radiation Physics & Radiation Protection
3	Community Healthcare
4	Special Radiographic Technique & Procedures
5	Medical Biochemistry
6	Advanced Radiographic Techniques (Practical)
7	Special Radiographic Technique (Practical)
8	Medical Biochemistry (Practical)
9	Orientation in Clinical Sciences
10	Hospital Practice

Year III	
1	Radiotherapy Planning and Quality Control
2	Equipment of Radio Diagnosis
3	Interventional Radiology & Drugs used in Diagnostic Radiology
4	Radiotherapy & Brachytherapy Techniques in Malignant and Non-Malignant Diseases
5	Orientation in Para-Clinical Sciences
6	Interventional Radiology & Drugs used in Diagnostic Radiology (Practical)
7	Radiotherapy Planning and Quality Control (Practical)
8	Equipment of Radio Diagnosis (Practical)
9	Project Work & Viva Voce
10	Hospital Practice