

Core Course of Study



First Year of B.R.I.T

1. Anatomy
2. Physiology
3. Pathology
4. a. Micro-Biology
b. Bio-Chemistry
5. Communication Skills (English)
6. Computer Skills

Second Year of B.R.I.T

1. Physics of Radiology & Electronics,
Radiation Physics
2. Radiological Instrumentation
3. Radiation Biology & Radiation
Protection
4. Computer
5. Public Health

Third Year of B.R.I.T

1. Medicine
2. Dark Room Technique
3. Radiography Technique & Emergency
Radiology
4. a. Pharmacology
b. Hospital Waste Management

Fourth Year of B.R.I.T

1. Advance Radio Diagnosis
2. Special Procedure Radiology
3. Nuclear Medicine & Introduction to
Radiotherapy
4. Project Work
Radio Imaging Technology

First Year of D.M.R.

1. Applied Anatomy & Physiology
2. Radio Physics Pertaining to
Radiology
3. a. Practical
b. Viva

Second Year of D.M.R.

1. Discovery & Production
2. Dark Room Techniques and
Requirement
3. a. Practical
b. Viva

