

Bachelor of Science in Medical Radiology and Imaging Technology

PROGRAM SPECIFIC OUTCOME

PSO 1 Know what constitutes high-quality diagnostic images based on anatomical and technical standards, and possess the technical proficiency to accurately repeat images when the quality is insufficient for accurate diagnosis.

PSO 2 Apply general terminology, cell structure and function, histology, gross anatomy, and understanding of the anatomy and physiology of the nervous, integumentary, skeletal, and muscular systems to novel technical and/or clinical problems.

PSO 3 Ability to work as technician in radiological laboratories attached to hospitals under the supervision of senior officers like Radiologist, orthopedics.

PSO 4 They'll be able to carry out the different skills related to routine & special tests in all these fields independently.

PSO 5 They may be employed in a small laboratory functioning independently or attached to a doctor's clinic or hospital.

PSO 6 The student will be able to explain the basic nature of disease processes its causation, natural history, and the structural and functional abnormalities to relate with the conditions they observe at clinical areas.