



DPMI AGRA

DELHI PARAMEDICAL & MANAGEMENT INSTITUTE, AGRA

"Come Reach the Skies with us"

RADIOLOGY TECHNICIAN COURSE OVERVIEW

This comprehensive Radiology Technician Course in Agra prepares students for medical imaging careers with essential skills in anatomy, patient care, and advanced imaging techniques.

PRESENTER NAME





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KEY RESPONSIBILITIES OF RADIOLOGY TECHNICIANS

Understanding the Role of Radiology Technicians

■ CONDUCTING IMAGING TESTS

Perform X-rays, CT scans, and MRIs under Radiologist supervision.

■ PATIENT PREPARATION

Prepare patients by explaining procedures and ensuring comfort.

■ EQUIPMENT MANAGEMENT

Operate and maintain imaging equipment for optimal performance.

■ RECORD KEEPING

Maintain accurate patient records and document imaging results.

KEY SKILLS FOR RADIOLOGY TECHNICIANS



TECHNICAL PROFICIENCY

Ability to operate complex imaging equipment efficiently.



ATTENTION TO DETAIL

Ensuring accuracy in imaging and patient data management.



INTERPERSONAL SKILLS

Communicating clearly and compassionately with patients and families.



PROBLEM-SOLVING SKILLS

Quickly addressing any issues during imaging procedures.



PHYSICAL STAMINA

Capability to stand for extended periods and assist patients as needed.

ESSENTIAL COMPETENCIES FOR RADIOLOGY TECHNICIANS

5

KEY IMAGING EXAMS PERFORMED

Graduates will perform five key imaging exams competently.

100%

PATIENT INTERACTION TRAINING

All students will receive patient interaction training for comfort and preparation.

0

ZERO TOLERANCE FOR SAFETY BREACHES

Graduates will uphold zero tolerance for safety breaches in radiological practices.

95%

COMMON ISSUES IDENTIFIED

Graduates will identify 95% of common issues in radiographic images effectively.

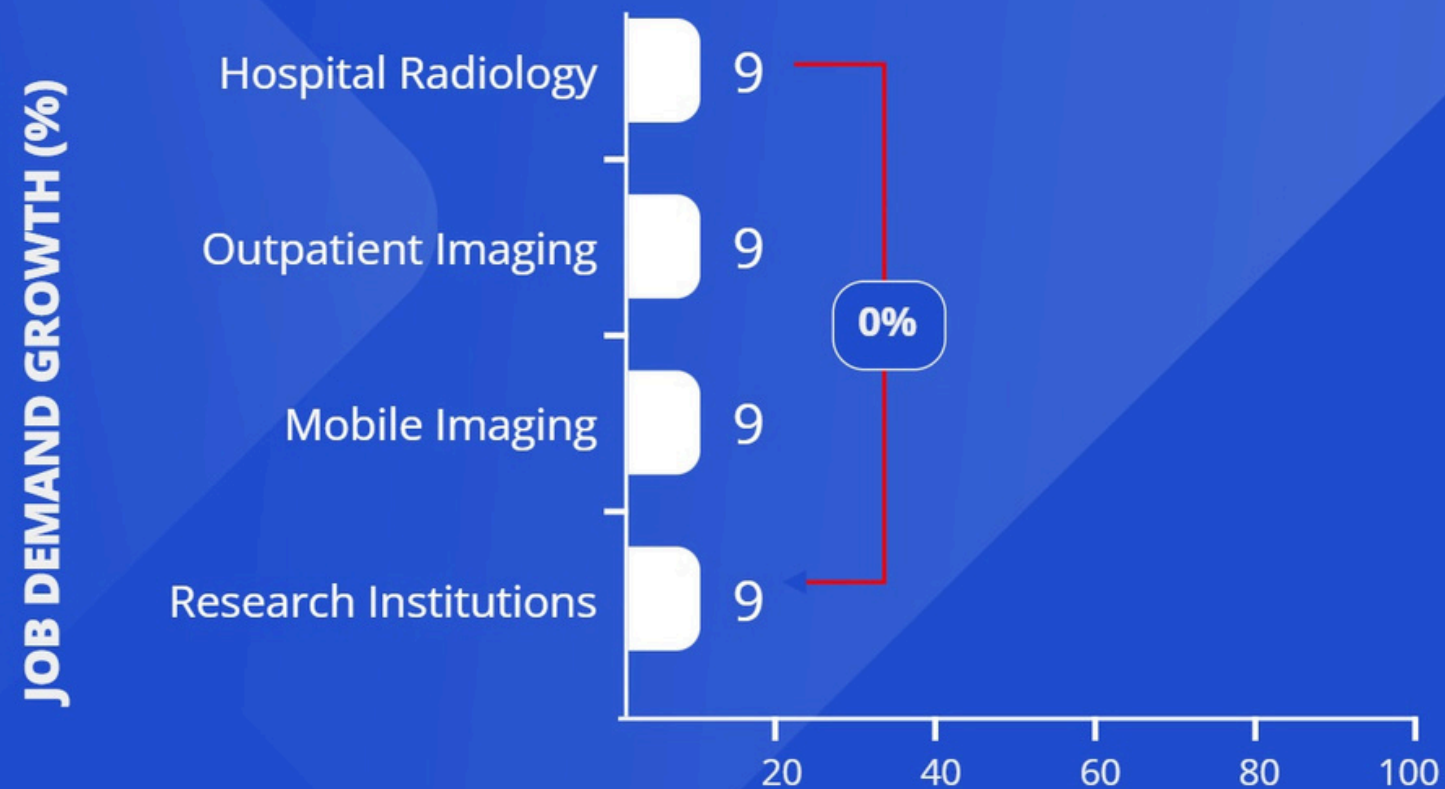
100%

PROFESSIONAL SKILLS DEVELOPMENT

All graduates will develop essential professional skills for effective communication.

DIVERSE CAREER PATHS FOR RADIOLOGY GRADUATES

Explore various opportunities in healthcare for graduates



CAREER PATHWAY

Source: Companies Market Cap

- Radiology technicians have diverse career options.
- Demand for radiology technicians will grow by 9% by 2031.
- Key areas include hospitals, outpatient centers, and research.

RADIOLOGY TECHNICIAN ENROLLMENT PROCESS

1

APPLICATION SUBMISSION

Candidates must submit an application form with necessary documents to initiate enrollment.

2

ELIGIBILITY ASSESSMENT

Review process to ensure candidates meet course prerequisites for admission into the program.

3

INTERVIEW PROCESS

Shortlisted applicants attend interviews to evaluate their fit for the radiology program.

4

CONFIRMATION OF ENROLLMENT

Accepted students receive confirmation along with details regarding the commencement of classes.

5

ORIENTATION SESSION

New students participate in an orientation to understand course structure and expectations.



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GET STARTED WITH YOUR CAREER IN RADIOLOGY TODAY

Take your first step towards a fulfilling career as a Radiology Technician. Enroll now for hands-on training and expert guidance in Agra

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