

RADIOGRAPHY PROGRAM DETAILS

This is an exciting and challenging career involving the use of highly sophisticated equipment to create X-rays— anatomical images that are used by physicians to diagnose disease.

Radiographers have direct patient contact in clinic and hospital settings and are valuable members of the primary healthcare team.

WHY BECOME A RADIOGRAPHER?

- x Radiographers meet new people every day.
- x Radiographers are highly regarded by their patients for their professionalism and support.
- x The technology in medical imaging is changing all the time. You will use the latest technology and manage machines that cost hundreds of thousands of dollars.

Tomography (CAT scan) or Magnetic Resonance Imaging (MRI), Ma 2.9 (e)-53 (t)-3 (ic) (M)-4.7 caies Rr d

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