Bachelor of Science in:
Medical Imaging Science

MEDICAL IMAGING SCIENCE
AT CURTIN

scieng.curtin.edu.au
Further Study Options

Master of Medical Science

Master of Medical Science (by coursework and dissertation)

Master of Medical Imaging Science (by coursework and dissertation)

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Entry Requirements
Local Students
Standard admission requirements to the University as well as the prerequisite TEE subjects Applicable Maths and Physics. Selection is based on Tertiary Entrance Rank (ATAR).

More Information
futurestudents@curtin.edu.au

International Students
Standard university entry requirements, as well as high school completion of Advanced or Higher Mathematics and Physics. English level must be a minimum of IELTS 7 (The Australian Institute of Radiography requires this English level for anyone participating in a clinical environment.)

More Information
international@curtin.edu.au

International Students
International students studying in Australia on a student visa can only study full-time and there are also specific entry requirements that must be met. Please refer to international@curtin.edu.au or phone +61 8 9266 7331 for further information, as some information contained in this booklet may not be applicable to international students. Australian citizens and permanent residents, and international students studying outside Australia, may have the choice of full-time, part-time and external study. Only full-time applications are received. Information about TISC only applies to Australian residents.

Good Reasons to Study Medical Imaging Science
1. An applied learning program leading to direct entry into the profession.
2. Students are taught in excellent, state-of-the-art laboratory facilities
3. Graduates enjoy excellent job prospects and are able to work anywhere within Australia and overseas

Where Will You Work?
Medical Imaging Technologists are usually employed in medical imaging/radiology departments of large teaching hospitals, private and country hospitals and private radiological clinics. As a new graduate you will work in more general areas of practice including general radiography, including emergency departments, operating theatre, intensive and coronary care units, neonatal and paediatric departments and mammography. Advancement in the profession can lead to specialisation in general areas of practice but also includes specific imaging modalities such as computed tomography (CT), ultrasound (US), magnetic resonance imaging (MRI) and picture archiving and communication systems (PACS).

Graduates of the program are highly regarded and employment opportunities are readily available. Medical Imaging Technologists can be promoted to upper level management roles such as Chiefs or Directors of medical imaging services both within the public and private sectors. Other related careers that can be pursued are medical physicists’ biophysics, sales, quality control, radiation health, education and research, though in some cases post graduate experience and/or studies are necessary.

Clinical Placement
Students undertake clinical practice throughout the course at major teaching hospitals, regional and rural hospitals, private hospitals and private practices in metropolitan and rural WA, Australia or overseas. Clinical placement may be in periods which fall outside the academic year.

For more contact:
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CurtInnovation
Curtin aspires to be a leading edge university of technology. To fulfill this vision, we strive to be innovative and forward looking in everything we do. It’s in our approach to teaching and learning, it’s in our research, it’s in our staff, it’s in our students. It’s in our graduates. It’s the way we think and act. It’s what we call CurtInnovation.