

Diagnostic Imaging

Glasgow Caledonian University

Content

Designed to train a new generation of leaders in the field, our MSc Diagnostic Imaging programme will give you new insight into current and best practice – and train you to create real and meaningful change. You'll develop advanced critical thinking skills, synthesise evidence from a range of research and other sources and build on industry knowledge and clinical experience to inform professional discussion and debate.

You can choose between studying the broad-based MSc Diagnostic Imaging programme or an optional pathway specific to your area of practice.

Magnetic Resonance Imaging: Increase your understanding of MRI theory and practice with this professional development opportunity, which includes supervised placements.

Medical Ultrasound: Use state-of-the-art simulation facilities and sonographic equipment to gain new insight into the clinical applications of medical ultrasound. You'll rehearse practical scanning skills and get valuable feedback from experts in the field.

Computed Tomography: Increase your understanding of the theory and practice of CT with this development opportunity, which includes supervised placement.

Start Date

September, January

Qualification

Postgraduate Master's

Study Method

Full time

Award Title

MSc

Course Length

1 year

Faculty

School of Health and Life Sciences

Department

Psychology

Entry Requirements

UK honours degree 2:2 (or equivalent) in Diagnostic Radiography/Imaging with relevant practical experience.

You will require a satisfactory criminal record check from Disclosure Scotland to show that you are suitable for this type of course. Contact Disclosure Scotland for details on the type you would need.

SCQF Level

11

Progression Routes

«ProgressionRoutes»

Combination Courses

«htmlCombinationCourse»

«htmlCombinationUCASCode»

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