

# Studying UCD Radiography

Year 1

Engage with the principles

Practice of Radiography

Technology of Radiography

Radiography Clinical Practice

Clinical Human Anatomy

Science of Radiation

Years 2 & 3

Refine your knowledge

Practice of Radiography

Technology of Radiography

Radiography Clinical Practice

Physiology & Disease Processes

Research

Year 4

Prepare for professional practice

Practice of Radiography: Professional Completion

Research

Pathology

Optional international study abroad

Radiography Clinical Practice

BSc (Honours) Radiography

Specialise through UCD graduate study

**Taught Graduate Programmes**

**Professional Certificates**

Forensic Radiography  
IV Cannulation/Administration  
Radiation Safety  
Non-Accidental Injury  
Intra-Orbital Foreign Body Screening  
Dual Energy X-ray Absorptiometry  
Paediatric Imaging  
Child Protection

**Graduate Certificates**

Fertility Ultrasound  
Interventional Radiography  
Mammography  
Obstetric Ultrasound  
Paediatric Radiography  
RIS/PACS Management

**Graduate Diplomas**

Computed Tomography  
Magnetic Resonance Imaging  
Medical Imaging

**Master's (Taught & Research) & PhD**

**Themes include**

Child Welfare & Protection  
Computed Tomography  
Magnetic Resonance Imaging  
Mammography  
Medical Imaging  
Radionuclide/PET Imaging  
Ultrasound

Radiographer

Shape your career with UCD Radiography & Diagnostic Imaging

**Career Opportunities**

Clinical Specialist Radiographer  
Radiography Services Manager  
Clinical Practice Tutor  
Lecturer  
Researcher  
Applications Specialist

**State Registration: CORU Radiographers Registration Board**

CORU Continuing Professional Development (CPD) requirements require evidenced activity and a broad range of appropriate CPD is advised for all radiographers on a continuing basis.

Continue to develop your professional career with UCD...