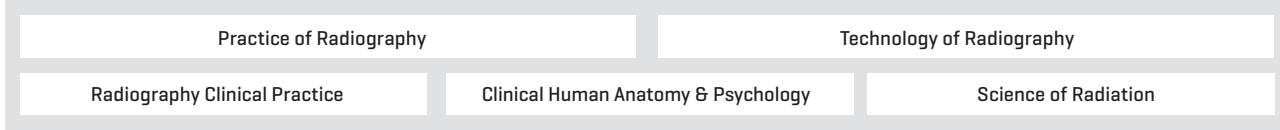


# Studying UCD Radiography

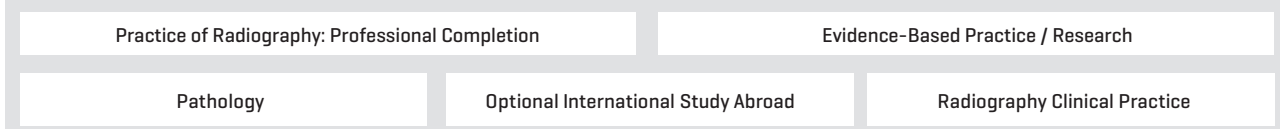
## Engage with the principles



## Refine your knowledge



## Prepare for professional practice



## BSc (Honours) Radiography or BSc (Honours) Diagnostic 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

#### 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.

### Shape your career with UCD Radiography & Diagnostic Imaging

#### Career Opportunities

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

Continue to develop your professional career with UCD...