

# POSTGRADUATE DIPLOMA IN HUMAN ANATOMY

## Overview

NFQ Level 9, Major Award

## Exit Award only

Students on the MSc (Human Anatomy) (<https://ucc-ie-public.courseleaf.com/programmes/mschan/>) programme who successfully complete Part I (taught modules) to the value of 60 credits may opt not to progress to Part II (dissertation) and exit the programme and be conferred with a Postgraduate Diploma in Human Anatomy. A student who subsequently applies to undertake the Master's programme must do so within 5 years of successful completion of the Postgraduate Diploma Examination.

## Programme Requirements

For information about modules, module choice, options and credit weightings, please go to Programme Requirements (p. 1).

## Programme Requirements

Code	Title	Credits
Students take <b>60</b> credits as follows - all listed core modules ( <b>55</b> credits) and <b>5</b> credits of elective modules:		
<i>Core Modules</i>		
AN6002	Human Gross Anatomy 1	15
AN6003	Human Gross Anatomy II	15
AN6004	Neuroanatomy	10
AN6009	Radiological Imaging	5
AN6011	Learning and Teaching in Anatomy Education	10
<i>Elective Modules</i>		
Students take <b>5</b> credits from the following:		<b>5</b>
AN6012	Human Embryological Development	
AN6013	Human Cell and Tissue Structure	
<b>Total Credits</b>		<b>60</b>

## Examinations

Full details and regulations governing Examinations for each programme will be contained in the *Marks and Standards Book* and for each module in the *Book of Modules*.

## Programme Learning Outcomes

**Programme Learning Outcomes for Postgraduate Diploma (Human Anatomy) (NFQ Level 9, Major Award)**

On successful completion of this programme, students should be able to:

- Demonstrate a clear understanding of the theoretical concepts and practical skills behind different radiological imaging techniques;
- Discuss the ethical issues surrounding the use of human material for research and education;
- Critically read and analyse data from scientific papers.
- Demonstrate an understanding of the detailed anatomy of the human body;
- Dissect human cadaveric material up to prosection level standards;
- Demonstrate an understanding of a specific embryological event or sequence of events that leads to the development of a particular body region or system;
- Demonstrate an understanding of structure and a basic understanding of the function of the central nervous system;