# **BSC (HONS) GEOSCIENCE**

### Overview

Status: Active

National Framework Of Qualifications (NFQ) Level: 8

NFQ Award Class: Major Award

Duration Full Time: 4 Academic Year(s)

Total Credits: 240

Delivery Method: In-Person

#### **Connected Curriculum:**

· Civic and Community Engagement

· Employability

· Global Reach

· Inter-and Transdisciplinary

· Research Based Teaching

Sustainability

#### Sustainable Development Goals (SDGs):

- · Quality Education
- · Clean Water and Sanitation
- · Affordable and Clean Energy
- · Industry, Innovation, and Infrastructure
- · Climate Action
- · Life Below Water
- · Life on Land

## **Graduate Attributes:**

- · Creator, evaluator and communicator of knowledge
- · Digitally Fluent
- · Effective global citizen
- · Independent and creative thinker
- · Socially Responsible

#### Work-Integrated Learning (Including Placement):

Yes

Students enter Second Science Geoscience through the First Science Area of Study: Biological, Earth and Environmental Sciences (CK404) (https://ucc-ie-public.courseleaf.com/programmes/bscr/) provided they have passed First Science.

The Fourth Science Research Project **must** be passed for the award of a BSc (Hons) Degree.

## **Elective Modules**

The selection of elective modules in Third and Fourth Years may depend on the student having the necessary prerequisites. Elective modules must, therefore, be chosen in consultation with the appropriate Head of Discipline. In exceptional cases, the School of Biological, Earth and Environmental Sciences and the College will be prepared to consider applications for alternative elective modules in Third Year. Modules that

have been taken and passed in one year of study may not be re-taken in a subsequent year.

# **BSc Ordinary Degree - NFQ Level 7, Major Award**

Students who pass Third Year may choose not to proceed to Fourth Year and may opt instead to be conferred with a BSc Ordinary Degree.

# **Programme Requirements**

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