

BSC (HONS) (FOOD SCIENCE AND TECHNOLOGY)

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:

- Employability
- Global Reach
- Research Based Teaching
- Sustainability

Sustainable Development Goals (SDGs):

- Good Health and Well-being

Graduate Attributes:

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

Participating External Partners:

- BTBU - Beijing Technology and Business University

Type of Arrangement:

- Dual Degree

Work-Integrated Learning (Including Placement):

No

(Dual Degree)

The BSc (Hons) Food Science and Technology is a four year programme delivered in partnership with Beijing Technology and Business University (BTBU) with whom University College Cork has a bilateral agreement under statute 263 of the National University of Ireland. This programme leads to a dual degree which is awarded independently from both institutions.

Students will study for two years at BTBU, and for two years at University College Cork, taking modules to the value of 60 credits in each of Third and Fourth Years. When studying at UCC a student may not register for more than 60 credits in any one academic year.

First Year - Food Science and Technology

This year is spent pursuing the BSc Food Science and Engineering at BTBU with whom UCC signs a bilateral agreement.

Second Year - Food Science and Technology

This year is spent pursuing the BSc Food Science and Engineering at BTBU with whom UCC signs a bilateral agreement.

Third Year - Food Science and Technology

In order to be admitted to the Third University Examination in Food Science and Technology a student must have satisfactorily attended prescribed modules amounting to **60** credits.

Fourth Year - Food Science and Technology

In order to be admitted to the Fourth University Examination in Food Science and Technology a student must have satisfactorily attended prescribed modules amounting to **60** credits comprising core modules to the value of **50** credits, and elective modules to the value of **10** credits.

Programme Requirements

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