

ME (PROCESS AND CHEMICAL) ENGINEERING

Programme Requirements

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

Overview

Status: Active

National Framework Of Qualifications (NFQ) Level: 9

NFQ Award Class: Major Award

Duration Full Time: 5 Academic Year(s)

Total Credits: 300

Delivery Method: In-Person

Connected Curriculum:

- Employability
- Inter-and Transdisciplinary
- Research Based Teaching
- Sustainability

Sustainable Development Goals (SDGs):

- Good Health and Well-being
- Quality Education
- Gender Equality
- Clean Water and Sanitation
- Affordable and Clean Energy
- Industry, Innovation, and Infrastructure
- Reduced Inequality
- Sustainable Cities and Communities
- Responsible Consumption and Production
- Climate Action
- Partnerships to Achieve SDGs

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

No student may register for Fifth Year of the ME in Process and Chemical Engineering until he/she has passed the Fourth ME Pathway University Examination in Process and Chemical Engineering (<https://ucc-ie-public.courseleaf.com/programmes/pembp/>). In order to be admitted to the Final ME (Examination in Process and Chemical) Degree Examination a student must have satisfactorily attended, subsequent to passing the Fourth ME Pathway University Examination in Process and Chemical Engineering, prescribed modules to the value of **60** credits.