BA (HONS) (PSYCHOLOGY AND COMPUTING) (WORK EXPERIENCE) PATHWAY

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
- · Inter-and Transdisciplinary
- · Research Based Teaching

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

The BA (Hons) (Psychology and Computing) (Work Experience)
Pathway is a four year degree with placement which enables students
on the BA (Hons) (Psychology and Computing) (https://ucc-iepublic.courseleaf.com/programmes/bapc/) programme to undertake a 60
credit work placement for one academic year in Third Year. Placement is
optional. Students register for this pathway at the beginning of Second
Year.

To be eligible for the award of the BA (Hons) (Psychology and Computing) degree, a student will be required to have achieved 240 credits by obtaining 60 credits in each of First, Second, Third and Fourth Arts (Psychology and Computing). A student may not register for more than 60 credits in one year.

First Year - Arts (Psychology and Computing)

In order to be admitted to the First University Examination in Psychology and Computing a student must have satisfactorily attended, subsequent to entry to the programme, modules amounting to 60 credits.

Second Year - Arts (Psychology and Computing)

In order to be admitted to the Second University Examination in Psychology and Computing a student must have satisfactorily attended the modules amounting to 60 credits.

Third Year - Arts (Psychology and Computing) (Work Experience) Pathway

No student may register for Third Arts (Psychology and Computing) (Work Experience) Pathway until the Second University Examination in Arts (Psychology and Computing) has been passed.

In order to be admitted to the Third University Examination in Psychology and Computing (Work Experience) Pathway a student must have satisfactorily attended modules amounting to 60 credits.

Students who withdraw from or fail the Placement module CS3400 Psychology and Computing Work Placement may be permitted to transfer back to the standard non-placement pathway for the programme, subject to the agreement of the module coordinator and programme director.

Fourth Year - Arts (Psychology and Computing) (Work Experience) Pathway

No student may register for Fourth Arts (Psychology and Computing) (Work Experience) Pathway until the Third University Examination in Arts (Psychology and Computing) (Work Experience) Pathway has been passed.

In order to be admitted to the Fourth University Examination in Psychology and Computing (Work Experience) Pathway a student must have satisfactorily attended modules amounting to 60 credits.

The Team Project will involve technology prototype design and evaluation, will be people focused, and will be led by staff from both Applied Psychology and Computer Science.

Programme Requirements

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