FACULTY OF ENGINEERING AND COMPUTING

Programme Regulations 2018-2019

Programme Title: **BSc in Computer Applications**

Programme Code **CASE/CA**

Offered on a full-time or part-time basis **Full Time (01)**

Note: *Programme Regulations should be read in conjunction with Marks and Standards which can be found at http://www.dcu.ie/registry/examinations/index.shtml*

1. Programme Specific Rules and Requirements

The calculation of the final year award classification includes contributions from previous years' results as follows:

Year contribution	Contribution to the award classification
Year 3	15%

2. Derogations from Marks and Standards

Marks and Standards apply.

3. Progression

3.1 Credits for progression

Students must have successfully completed a minimum of 60 credits in a study period in order to progress to the next study period.

3.2 Carrying of modules

Students will not be permitted to "carry" modules except in exceptional circumstances and subject to the approval of the Progression and Award Board and mode of delivery permitting.

4.   Compensation

Compensation may apply, within the regulations specified in Marks and Standards, to all modules except the following:

5.   Resit Categories

The resits offered for the August examinations diet vary depending on the module to be re-taken. The following is an explanation of the resit categories.

Resit category 1: A resit is available for all components of the module

Resit category 2: No resit is available where the module is 100% assessed by Continuous Assessment

Module Code	Module Title
CA115	Digital Innovation Management & Enterprise
CA326	Year 3 Project
CA360	Communication Skills
CA366	Intra
CA368	Year Abroad
CA369	Semester One Abroad
CA400	Project

Resit category 3: No resit is available for the continuous assessment component and the examination must be re-taken.

Module Code	Module Title
CA103	Computer Systems
CA172	Problem-solving, Creativity & Critical Thinking
MS121	IT Mathematics
CA266	Probability & Statistics
CA267	Software Testing
MS200	Linear Algebra
CA314	OO Analysis and Design
CA4010	Data Warehousing & Data Mining