



## FACULTY OF ENGINEERING AND COMPUTING

### Programme Regulations 2018-2019

**Programme Title:** BEng in Mechanical and Manufacturing Engineering

**Programme Code** CAM

**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

##### 1.1 Calculation for the Award Classification

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

Year contribution	Contribution to the award classification
Year 2	10%
Year 3	15%
Transfer student into	
Year 3 with no year 2 contribution	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.

## 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

<i>Module Code</i>	<i>Module Title</i>
EM106	Project & Technical Drawing
MM310	Product Design
MM345	Intra
MM400	4th Year Project

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

<i>Module Code</i>	<i>Module Title</i>
EM121	Engineering Mathematics I
EM122	Engineering Mathematics II
EM201	Engineering Mathematics III
MM211	Strength of Materials I
MM212	Strength of Materials II
MM307	Measurement & Signal Processing
MM353	Fundamentals of Control
MM382	Probability and Engineering Statistics
MM453	Manufacturing Automation