

University Calendar: 2022/23

Academic Regulations: Faculty of Engineering and Physical Sciences

| | |
|----------------------|--|
| School | Chemistry |
| Final Award | Bachelor of Engineering Master of Engineering <i>With exit awards of:</i> Certificate of Higher Education Diploma of Higher Education Bachelor of Engineering |
| Programme(s) | 3 year BEng Chemical Engineering 3 year BEng Chemical Engineering + 1 year in Industry 4 year MEng Chemical Engineering 4 year MEng Chemical Engineering + 1 year in Industry |
| Last modified | March 2022 |

| |
|---|
| <p>The Academic Regulations which are detailed in Section IV, General Information and Regulations of the University Calendar apply to and regulate the programme(s) listed above.</p> <p>On occasion, programmes can be exempted from one or more of the clauses in the Regulations; one or more of the clauses can be varied; and programmes can impose additional requirements.</p> <ul style="list-style-type: none"> Exemptions are characterised by the omission of the relevant clause. Variations are characterised by the replacement of the clause with alternative wording. Additions are characterised by requirements in addition to those detailed in the Academic regulations. <p>The programmes listed have approval from the Academic Quality and Standards Committee for the exemptions and/or variations and/or additions to the regulations noted below.</p> |
|---|

Exemptions:

The clause(s) listed below describe where an exemption to the Regulations exists.

| |
|--|
| <p>Definitions and Regulations applying to the School of Engineering's BEng and MEng Engineering programmes for Part I listed in the links below are adopted holistically for the BEng and MEng Chemical Engineering programmes.</p> <p>Definitions applying to all BEng/MEng Engineering Programmes for Part I only Regulations applying to all BEng/MEng Engineering Programmes for Part I only</p> |
|--|

Variations:

The clause(s) listed below describe where a variation to the Regulations exists:

| Existing University Regulation | Approved Variation |
|--|-----------------------------------|
| <p>Progression, Determination and Classification of Results for Undergraduate and Integrated Masters Programmes</p> | |
| <p>2.3 The University standard Qualifying Mark for undergraduate students taking Modules at all levels is 25 except for modules where credit only is being imported from an exchange or outgoing study abroad for which the Qualifying Mark is zero. Where professional standards, including but not limited to PSRB requirements, require a Qualifying mark that differs from the</p> | <p>The Qualifying Mark is 30.</p> |

| | | |
|-------|--|--|
| | University standard this will be stated in the relevant programme regulations. | |
| 4.2.3 | A student is not permitted to Refer in a Module that has already been Passed in order to improve the mark, except where programme regulations require the student to achieve an Average Mark higher than the University standard required Average Mark for a Part – see paragraph 6.1 below. | A student is not permitted to Refer in a Module that has already been Passed in order to improve the mark, except: where programme regulations require the student to achieve an Average Mark higher than the University standard required Average Mark for a Part – see paragraph 6.1 below or: where the upper limit defined in paragraph 3.4 for credit Passed by Compensation has previously been reached a student may, providing their Average Mark for the Part is above the required Average Mark for the Part, Refer in up to 15 ECTS (30 CATS) credits of non-Core Modules failed with a mark above the Qualifying Mark. Such Referrals may be undertaken in addition to any Modules referred under paragraph 4.2. Modules Referred for this reason will count as Failed Modules for the purposes of Capping under paragraphs 4.3 and 6.1.3. |

Additional Requirements:

The clause(s) listed below are in addition to the Regulations.

| Existing University Regulation | | Approved Additional Requirement |
|--|---|---|
| Progression, Determination and Classification of Results for Undergraduate and Integrated Masters Programmes | | |
| 2.2 | The University standard Average Mark for a Part for undergraduate students on each part of a programme is 40. Where professional standards, including but not limited to PSRB requirements, require an Average Mark for a part that differs from the University standard this will be stated in the relevant programme regulations. | In order to progress from Part III to Part IV of the ChemEng integrated programme, students are required to obtain a Mark of at least 58 across the weighted average of Part II and Part III, where the weighting of the Parts used to calculate that Average is 1:2. |

| |
|---|
| In order to be eligible for an award accredited by the Engineering Council, BEng or MEng students may Pass by Compensation no more than a total of 15 ECTS (30 CATS) credits during their entire programme. |
|---|

These regulations should be read in conjunction with the programme specification.

Disclaimer:

As a research-led University, we undertake a continuous review of our programmes to ensure quality enhancement and to manage our resources. As a result, these regulations may be revised during a student's period of registration, however, any revision will be balanced against the requirement that the student should receive the educational service expected. Please read our [Disclaimer](#) to see why, when and how changes may be made to a student's programme.