

## University Calendar: 2019/20

### Academic Regulations: Faculty of Engineering & Physical Sciences.

<b>School</b>	Chemistry
<b>Award</b>	Bachelor of Science (Honours) (BSc) Master of Chemistry (MChem) Integrated Masters (MSci)  <i>with exit awards of:</i> Bachelor of Science Honours (BSc) Bachelor of Science (Ordinary) (BSc) Certificate of Higher Education (CertHE) Diploma of Higher Education (DipHE)
<b>Programme(s)</b>	BSc Chemistry MChem Chemistry MChem Chemistry with a six month placement MChem Chemistry with a one year placement in Part 3 MChem Chemistry with a one year placement in Part 4 MChem Chemistry with Mathematics MChem Chemistry with Medicinal Sciences MChem Chemistry with Research Project Abroad or Industry Experience MChem Chemistry With Year-Long Industry Experience MSci Chemistry and Biochemistry
<b>Last modified</b>	March 2019

*The regulations in Section 4, [General Information and Regulations](#), located on the [University Calendar](#) are applicable for the listed programmes.*

*On occasion, programmes can be exempted from one or more of the clauses in these Regulations, or one or more of the clauses can be varied.*

- Exemptions are characterised by the omission of the relevant clause.*
- Variations are characterised by the replacement of the clause with alternative wording.*

*The programmes listed have approval from the Academic Quality and Standards Committee for the **exemptions** and/or **variations** to the regulations noted below.*

*Additional requirements are also listed.*

#### **Exemptions**

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

- MChem with Medicinal Sciences: Part 3
- MChem with a six month placement: Part 3
- MChem Chemistry with a one year placement in Part 3: Part 2
- MChem Chemistry with a one year placement in Part 4: Part 3
- MChem Chemistry with year-long industry experience: Part 3
- MChem Chemistry with research project abroad or industry experience: Part 3

Exemption to Clause 3.5 of Section 3 of the [Progression, Determination and Classification of Results for Undergraduate and Integrated Masters Programmes](#).

## Variations

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

- MChem Chemistry with a one year placement in Part 3

Existing University Regulation (including link)		Approved Variation
2.2	<a href="http://www.calendar.soton.ac.uk/sectionIV/progression-regs.html">http://www.calendar.soton.ac.uk/sectionIV/progression-regs.html</a> The University standard Average Mark for a Part for undergraduate students on each Part of a programme is 40.	A candidate enrolled on Part II of this programme must achieve an average part mark of 50% at the end of Part II.

- MChem Chemistry with a six month placement
- MChem Chemistry with Medicinal Sciences
- MSci Chemistry and Biochemistry
- MChem Chemistry with a one year placement in Part 4
- MChem Chemistry with year-long industry experience
- MChem Chemistry with research project abroad or industry experience

Existing University Regulation (including link)		Approved Variation
2.2	<a href="http://www.calendar.soton.ac.uk/sectionIV/progression-regs.html">http://www.calendar.soton.ac.uk/sectionIV/progression-regs.html</a> The University standard Average Mark for a Part for undergraduate students on each Part of a programme is 40.	Candidate enrolled on these programmes must achieve an average part mark of 60% at the end of Part II.

- MChem Chemistry with a one year placement in Part 3

Existing University Regulation (including link)		Approved Variation
8.2	<a href="http://www.calendar.soton.ac.uk/sectionIV/progression-regs.html">http://www.calendar.soton.ac.uk/sectionIV/progression-regs.html</a> <i>Weighting of Parts:</i> Part I work shall be excluded from the final degree classification. A weighting of 0:1:2 shall be used to obtain the Final Average Mark for the three Parts of an Honours degree programme, and a weighting of 0:1:2:2 for the four Parts of an integrated Masters programme. This is in addition to weighting by credit points (for example, where Parts III and IV do not contain the same number of credit points).	A weighting of 0:2:3:5 for the four Parts of this integrated Masters programme shall be used.

- MChem Chemistry with Mathematics: Part 3

Existing University Regulation (including link)		Approved Variation
2.	<a href="http://www.southampton.ac.uk/assets/sharepoint/intranet/calendar/publicdocuments/Credit%20Accumulation%20and%20Transfer%20Scheme.pdf">http://www.southampton.ac.uk/assets/sharepoint/intranet/calendar/publicdocuments/Credit%20Accumulation%20and%20Transfer%20Scheme.pdf</a> <i>Back Tracking and Forward Tracking:</i> Back tracking and forward tracking by one level are allowed up to 15 ECTS credits, provided the minimum credit requirements at each level are satisfied at the time of the award.	Back tracking and forward tracking by one level are allowed up to 30 ECTS credits, provided the minimum credit requirements at each level are satisfied at the time of the award.

## Additional Requirements

None

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.