

# Addendum to the Programme Specification

## 8202 MSc Electrochemistry and Battery Technologies

This Addendum has been produced to highlight the key changes made to the existing Programme Specification as a result of the University's response to the Covid-19 Pandemic. You should read it in conjunction with the relevant Programme Specification from the year you started your programme.

[Programme Specification for entry in 2020-21](#)  
[Programme Specification for entry in 2019-20](#)  
[Programme Specification for entry in 2018-19](#)

### University level information

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In view of COVID-19, the University has had to make changes to some elements of programme delivery for 2020-21. These changes have included the method of delivery, such as face-to-face and online, and the number of modules available.

The University aims to provide as much of a face-to-face component to your education as prevailing conditions at the time allow, combined with its new blended approach that will develop active independent and group online learning.

As the COVID-19 pandemic develops, the University's response to this and other issues may likewise need to evolve. The University will consult with student representatives as necessary and appropriate and will communicate changes to you as soon as practicable so that you have the information you need to understand how a change may impact you and what steps you need to take next. The University remains committed to supporting you as you learn.

### Programme Information

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Lab work will remain a compulsory part of the programme but will be offered in line with current social distancing and local and international guidelines. The ethics module and some optional modules will not be available in the coming year, although we have endeavoured to provide as much of the usual choice as we can do.

### Programme Structure

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Where optional modules have been specified, the following is an indicative list of available optional modules, which are subject to change each academic year. Please note that, in some instances, modules have limited spaces available.

<b>Programme:</b>	MSc ElecChem and Battery Techn - 8202
<b>Term:</b>	2020-2021 Academic Session (202021)
<b>Area title:</b>	8202-1 - MSc ElecChem Battery Tech

Compulsory Modules

You must complete the following modules:

Module	Module Title	Credit	Core?	Semester/Term
<a href="#">CHEM 6022</a>	Intro to Electrochemistry	15	No	Semester 1
<a href="#">CHEM 6133</a>	Scientific Writ & Pres Skills	15	No	Full Academic Year
<a href="#">CHEM 6134</a>	Intro to Electrochemistry II	15	No	Semester 1
<a href="#">CHEM 6135</a>	Pract Technqes in Electrochem	15	No	Full Academic Year
<a href="#">CHEM 6136</a>	Modelling in Electrochemistry	7.5	No	Semester 2
<a href="#">CHEM 6142</a>	Chem MSc Adv Research Project 60		Yes	Non-Standard
<a href="#">CHEM 6150</a>	Battery Technologies & Appns	15	No	Semester 2
<a href="#">CHEM 6151</a>	Prctl Techniques Battery Rsrch	15	No	Semester 2
<a href="#">CHEM 6152</a>	Battry MatrIs Characterisation	7.5	No	Semester 2

Optional Modules

You must choose from the following modules:

Module		Credit	Semester/Term
Rule 1	<b>Select one module</b>		
<a href="#">CHEM 6096</a>	Advanced Physical Chemistry	15	Semester 1
<a href="#">CHEM 6144</a>	Chemistry through the Computational Microscope	15	Semester 2
<a href="#">CHEM 6146</a>	X-Ray Crystallographic Techniques, Advanced Main Group	15	Semester 1
<a href="#">CHEM 6147</a>	Advanced Spectroscopy and Applications	15	Semester 1
<a href="#">CHEM 6149</a>	Principles, Techniques and Energy Applications of	15	Semester 2
<a href="#">CHEM 6153</a>	X-Ray Diffraction as a Characterisation Method	15	Semester 1