

**Academic Regulations: Faculty of Engineering and Physical Sciences**

<b>School</b>	Engineering
<b>Final Award</b>	Doctor of Philosophy <i>With exit awards of:</i> Postgraduate Certificate (PGCert) Postgraduate Diploma (PGDip) Master of Science (MSc) Master of Philosophy (MPhil)
<b>Programme(s)</b>	Integrated PhD in Engineering with specific themes in: Sustainable Infrastructure Systems (SIS) Next Generation Computational Modelling (NGCM) Energy Storage and its Applications (ESA) Complex Systems Simulation
<b>Last modified</b>	March 2019

The Academic Regulations which are detailed in Section V: [Regulations for Research Degrees and Higher Doctorates](#), and Section IV: [General Information and Regulations](#) of the Calendar, apply to and regulate the programme(s) listed above.

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.

- 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.

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.

**Exemptions:**

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

*None apply*

**Variations:**

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

*The taught component is assessed under the University regulations for [Postgraduate Master's Programmes](#) with additional requirements below.*

**Additional requirements:**

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

*In order to qualify for the awards listed, candidates must additionally:*

1. *For students on the NGCM, SIS and ESA themes of the iPhD, an overall average mark of 55% or above is required in the taught component, together with a project mark of 55% or more, in order to continue in the research phase of that programme. Students who have passed their taught component but do not achieve an overall average mark of 55% or above may choose to take an MSc as an exit award, provided they have met the requirements of the University Regulations for Postgraduate Master's programmes.*

2. *Students on the Complex Systems Simulation iPhD progress from the taught component to the research component if they have passed all modules, obtained an average mark of 60% or more on all taught modules, achieved a project mark of 65% or more, and provided a fully developed research proposal which has been approved by the Programme Executive.*

**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.