

## General Regulations for Higher Degrees in the Faculty of Science

*The content of our courses is reviewed annually to make sure it is up-to-date and relevant. Individual modules are occasionally updated or withdrawn. This is in response to discoveries through our world-leading research; funding changes; professional accreditation requirements; student or employer feedback; outcomes of reviews; and variations in staff or student numbers. In the event of any change the University will consult and inform students in good time and will take reasonable steps to minimise disruption.*

### GENERAL REGULATIONS FOR PHD WITH INTEGRATED STUDIES IN THE FACULTY OF SCIENCE

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| 1. | The following programmes of study and research are specified for the purposes of Regulation 3 within the Regulations for the Degree of PhD with Integrated Studies, as outlined in the General Regulations for Higher Degrees by Research: |
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BMST02 STEM CELL AND REGENERATIVE MEDICINE (MSc) (FACULTY OF SCIENCE)

(For initial registration of a student for the Degree of PhD with Integrated Studies only)

BMST11 INTEGRATED STUDIES IN SENSORY NEUROSCIENCE (MSc) (FACULTY OF SCIENCE)

(For initial registration of a student for the Degree of PhD with Integrated Studies only)

BMST27 INTEGRATED STUDIES IN GENOMIC APPROACHES TO DRUG DISCOVERY (MSc) (FACULTY OF SCIENCE)

(For initial registration of a student for the Degree of PhD with Integrated Studies only)

BMST31 INTEGRATED STUDIES IN BIOMEDICAL SCIENCE (MSc) (FACULTY OF SCIENCE)

(For initial registration of a student for the Degree of PhD with Integrated Studies only)

CHMT16 MOLECULAR SCALE ENGINEERING (MSc) (FACULTY OF SCIENCE)

(For initial registration of a student for the Degree of PhD with Integrated Studies in Molecular Scale Engineering only)

PAST90 STATISTICS (MSc) (FACULTY OF SCIENCE)

(For initial registration of a student of the Degree of PhD with Integrated Studies in Probability and Statistics only)

PHYT90 NANOSCALE SCIENCE AND TECHNOLOGY (MSc) (FACULTY OF SCIENCE)

(Joint programme with the University of Leeds). (For initial registration of a student for the degree of PhD with Integrated Studies

in Nanoscale Science and Technology only)

PHYT91 STUDIES AT THE LIFE SCIENCE/PHYSICAL SCIENCES INTERFACE (MSc) (FACULTY OF SCIENCE)

(For initial registration of a student for the Degree of PhD with Integrated Studies only)

## INDEX

Regulations are presented in programme code order. An alphabetical index of programme titles is as follows:

<a href="#">PSYR09</a>	Clinical Psychology	(DClinPsy)
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## PSYR09 REGULATIONS FOR THE DEGREE OF DOCTOR OF CLINICAL PSYCHOLOGY (DClinPsy)

**This programme of study is non-modular.**

### A. For students without professional qualifications in Clinical Psychology (PSYR09 (Full-Time))

1. A person may be admitted as a student who is a recognised graduate in Psychology and is eligible for the Graduate Basis for Chartered Membership (GBC) of the British Psychological Society. It will be a condition of registration that a student is to be an employee *of or* hold a License to Operate with the National Health Service *or* of an employer deemed to be equivalent.
2. A student will undertake
  - (a) prescribed coursework, including academic clinical projects, case studies, and short-answer questions
  - (b) supervised practice in Clinical Psychology on placement
  - (c) a thesis.
3. The examination will consist of
  - (a) academic clinical projects
  - (b) short-answer questions
  - (c) clinical practice reports
  - (d) observed clinical skills assessment
  - (e) assessment of clinical competence on placement
  - (f) a thesis
  - (g) an oral examination on all aspects of submitted work.
4. The programme of study will be pursued for not less than three years by a full-time student. The time limit for completion of the programme will be four years. . Supervised practice in Clinical Psychology on placement will be for a period of at least two days per week throughout the programme of study.

5. A student will pursue a programme of research in accordance with the General Regulations for Higher Degrees, and will present a thesis in accordance with those Regulations with the following exception:

- a) Students will meet the requirements of the DDP via provision within the programme's taught modules and supervisory meetings. This will comprise an equivalent scheme of activities requiring students to engage in a reflective process, attain the core competencies, and evidence their development. However, they will not be required to undertake
  - i. a Training Needs Analysis (TNA) or the linked development plan;
  - ii. separate modules at either Faculty or Departmental level which students are ordinarily required to complete as part of the DDP, including the Faculty Research Ethics and Integrity module;

Students will complete an Evidencing Development Summary, and engage with equivalent Research Ethics and Integrity provision as approved by the Faculty.

6. A student who fails in any part of the examination may be permitted to retake that part of the examination on one occasion only. If the resubmission fails to satisfy the requirements of the Board of Examiners, the candidate will not be permitted to continue on the programme. In the absence of accepted mitigating circumstances, no further attempts will be permitted.
7. A student who contravenes the Standards of conduct, performance and ethics *or* the Guidance of conduct and ethics for students of the Health and Care Professions Council *or* the Code of Ethics and Conduct for Psychologists *or* the Generic Professional Practice Guidelines of the British Psychological Society *or* the Professional Practice Guidelines of the Division of Clinical psychology *may* be dealt with under General Regulations as to Progress of Students, the General Regulations relating to Student Fitness to Practise *or* the General Regulations as to the Discipline of Students.
8. No aegrotat awards can be made from this programme.