

## Structured PhD Programme and Research Student Module(s) Registration Form

Structured PhD and Research Students should ensure that the relevant Generic and Transferable Skills Module(s), Research Skills Module(s) and Taught Module(s) are recorded on their Student Record. All the module requirements for the Structured PhD programme should be agreed with your supervisor(s) and signed off below. Please refer to explanatory information on page 2.

<b>Name:</b>	<b>Student I.D.:</b>
<b>Programme:</b>	<b>Year (1,2,3,4):</b>
<b>Faculty/Dept.</b>	<b>Date:</b>

**Section A: Generic & Transferable Skills Module(s): Academic Year \_\_\_\_\_ Semester \_\_\_\_\_**

Module Code(s)	Module Title(s)	Circle appropriate registration type (Note 1)
		N    P    G
		N    P    G
		N    P    G
		N    P    G

**Section B: Research Skills Requirements: Academic Year \_\_\_\_\_ Semester \_\_\_\_\_**

Module Code(s)	Module Title(s)	Circle appropriate registration type (Note 1)
		N    P    G
		N    P    G
		N    P    G
		N    P    G

**Section C: Taught Module Requirements: Academic Year \_\_\_\_\_ Semester \_\_\_\_\_**

Module Code(s)	Module Title(s)	Circle appropriate registration type (Note 1)
		N    P    G
		N    P    G
		N    P    G
		N    P    G

Primary Supervisor: \_\_\_\_\_

Date: \_\_\_\_\_

Joint Supervisor: \_\_\_\_\_

Date: \_\_\_\_\_

Candidate: \_\_\_\_\_

Date: \_\_\_\_\_

Chair of Panel/Head of Dept: \_\_\_\_\_

Date: \_\_\_\_\_

Director SPhD Programme: \_\_\_\_\_

Date: \_\_\_\_\_

## Note 1: Registration Types

Depending on the requirements of the Structured PhD programme, students can register for the modules in the following ways:

- N- Normal:** Modules required or core to your course must be taken on this basis  
**P- Pass/Fail:** Module credits awarded if the module(s) is passed, the grade does not affect QCA  
**G- Audit:** No credits awarded, does not affect QCA, attend classes only and do not sit exams

### Generic and Transferable Skills Module(s)

Structured PhD Students and Research students who undertake Generic and Transferable Skills Modules may receive ECTS credits for the courses/seminars or workshops that they successfully undertake during their studies. The number of ECTS credits awarded depending on the number of contact hours and/or associated work that is undertaken. The appropriate amount of ECTS credits awarded on a Pass/Fail basis should be signed off by the Supervisor(s) or the chair of the Research Review Panel and the Director of Structured PhD Programme. Please note that there may be a minimum and/or a maximum ECTS credits requirement for Generic and Transferable Skills associated with individual Structured PhD Programmes.

GT8001	AHS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	3
GT8002	AHS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	6
GT8003	AHS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	9
GT8004	AHS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	12
GT8101	BUS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	3
GT8102	BUS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	6
GT8103	BUS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	9
GT8104	BUS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	12
GT8201	EHS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	3
GT8202	EHS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	6
GT8203	EHS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	9
GT8204	EHS	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	12
GT8301	SEN	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	3
GT8302	SEN	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	6
GT8303	SEN	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	9
GT8304	SEN	GENERIC AND TRANSFERABLE SKILLS PORTFOLIO	12

### Research Skills Requirements:

Structured PhD Students and Research students who undertake Research Methods Modules may receive ECTS credits for the courses that they successfully complete during their studies. The number of ECTS credits awarded depends on the Structured PhD Programme being undertaken. The appropriate amount of ECTS credits awarded, normally, on a Pass/Fail basis should be signed off by the Supervisor (s) or the chair of the Research Review Panel and the Director of Structured PhD Programme. Please note that there may be a minimum and/or a maximum ECTS credits requirement research skills associated with individual Structured PhD Programmes.

### Taught Module Requirements:

Structured PhD Students and Research students who undertake Taught Modules may receive ECTS credits for modules that they successfully complete during their studies. Registration for the appropriate taught modules should be agreed and signed off by the Supervisor (s) or the Research Review Panel and the Director of Structured PhD Programme. Please note that there may be a minimum and/or a maximum ECTS credits requirements associated with individual Structured PhD Programme.

**A copy of the completed registration form (Page.1) should be kept in the department office and the original registration form should be returned to Academic Registry. Email [PGRProgression@ul.ie](mailto:PGRProgression@ul.ie)**