

# ROUTES TO COMPLETION OF THE SPHERE PHD PROGRAMME (FULL-TIME & PART-TIME)

This document outlines the various routes to completion for scholars undertaking their PhD at their registered institution and through the structured SPHeRE PhD training programme on a full-time or part-time basis. It concludes with a brief discussion on exiting the Programme prior to completion.

The decision to undertake a PhD on a full-time or part-time basis often correlates with funding: Scholars awarded HRB SPHeRE Programme funding are full-time Scholars and are expected to complete their PhD within 4 years. Self-funded Scholars often choose to work on their PhDs on a part-time basis, over a period longer than 4 years. For Scholars in receipt of funding from other sources, decisions surrounding the duration of their PhD are interconnected with the terms of their funding (i.e. if they have received funding for full-time study over 4 years).

Specific routes to completion available to Scholars also depend on the registration requirements of the Higher Education Institution (HEI) in which they are registered.

# **Institutional Registration Regulations**

Scholars are in the first instance required to meet all requirements set out by the institution they are registered in. It is important for Scholars to be aware of the minimum and maximum registration regulations for full time and part time students in their institutions. Scholars undertaking their PhDs on a part-time basis should carefully consider the minimum part-time and full-time registration criteria in their HEI when deciding whether to pay full or part-time fees. The table below illustrates minimum and maximum registration times in the 3 core HEIs and Scholars registering in other HEIs must familiarise themselves with the registration criteria of their HEI. This detail is normally available through the postgraduate studies offices of the HEI.

Min/max Registration (RCSI, TCD, UCC)						
Part time Full Time						
RCSI	5yrs/8yrs	3yrs/6yrs				
TCD	3yrs/6yrs	2yrs/4yrs				
UCC	5yrs/8yrs	3yrs/6yrs				

Where a scholar wishes to register beyond the maximum registration, it may be necessary to reapply to their host institution and to undergo a formal review process to determine the status of the work completed and the likelihood of completing to a PhD standard within a set period of time. This process is independent of the SPHeRE Programme, but will be used



to inform SPHeRE Programme Management decisions regarding continued progression on the SPHeRE PhD Programme, or a recommendation for exiting the PhD Programme.

Procedures whereby Scholars, whether full-time or part-time can 'pause' their studies and suspend their registration in response to a change in circumstances can be discussed. Any pause to study will require approval from both the registered institution and SPHeRE Programme.

### **Scholarships and Completion Time**

Scholars in receipt of HRB SPHeRE funding are funded for 4 years on a full-time basis. Should your PhD project extend beyond those 4 years (full-time), you will be responsible for the registration fees yourself. To remain in the Programme beyond year 4 (full-time), Scholars must be in good standing with their host institution with regard to fee payment/ registration and they must be working within an approved thesis completion plan.

The SPHeRE Programme has set a maximum completion time for all Scholars of no more than one extra year on top of their chosen completion model, for example 1+3, 1+4, 1+5, 2+3, etc., unless they have received special permission from the Programme Co-Directors. The aim of this maximum duration is to ensure that Scholars progress through the programme and obtain their PhDs in a timely fashion.

# Full Time Completion of the SPHeRE PhD Programme (1+3)

Full-time PhD Scholars on the SPHeRE Programme are expected to work on their PhDs on a full-time basis, throughout the four years of the Programme, i.e. an average of 39 hours per week for the standard 46 working weeks per year. Scholars funded through the HRB SPHeRE Programme are not permitted to work in paid-employment while in receipt of the scholarship.

In year one, all scholars are required to attend and successfully pass the taught modules in population health and health services research. The table below sets out the 'ideal phase' completion plan for full-time Scholars on the SPHeRE Programme, the '1 + 3' model, i.e. a one year taught programme followed by three years of research.

Full-Time Completion of SPHeRE Programme (1+3)						
Year 1	Year 1 Completion of taught programme (24 weeks)					
	2 compulsory workshops					
	National Work Placement (8 weeks) (May-June or Aug-Sep)					
	Thesis Proposal: Deadline end-July					
Year 2	Completion of compulsory and advanced workshops					
	Thesis Progress Report deadline end March					
	Thesis-related journal article: deadline end Aug					
	International work placement (2 week): Year 2 or Year 3.					
Year 3	Completion of compulsory and advanced workshops					



International work placement (2 week): Year 2 or Year 3.				
Thesis Completion Report: end July				
	Thesis-related policy brief: deadline end Aug			
Year 4 Completion of compulsory and advanced workshops				
	Thesis Progress Update Report: end June			
	Thesis completion & submission (deadline end of year 4)*			
	*Scholars should refer to the guidelines, regulations, and deadlines of			

\*Scholars should refer to the guidelines, regulations, and deadlines of their host institution for information on thesis submission and examination.

# Part time PhD Completion of the SPHeRE Programme

Part time completion of the SPHeRE programme will vary according to the circumstances of the individual Scholar. We will endeavour to work with individual Scholars and to be flexible where possible in order to enable them to successfully complete the Programme while also managing their work and/or family commitments, e.g. around the national or international placement. It is important to stress however that as SPHeRE is a structured training programme, there are minimum requirements that must be met within specified time periods, e.g. attendance at modules as scheduled, completion of a thesis proposal and approval from an Academic Panel before further progression on the training Programme, etc.

For part-time Scholars to maintain momentum and to successfully complete their PhD project, we recommend that part-time Scholars and their supervisors select a model of part-time study best suited to their circumstances (e.g. 1+3, 1+4, 1+5, 2+3, etc) and to structure their work accordingly insofar as is possible. Scholars should work closely with their supervisors to ensure that deadlines associated with their model of study (e.g. 1+3, 1+4, 1+5, 2+3, etc) are scheduled into their planning and are met, and that the PhD work progresses steadily.

Part-Time Completion of SPHeRE PhD Programme					
Programme	Completion of 6 taught programme				
Components	20+ workshops over course of PhD				
and	National Work Placement (8 weeks) (where appropriate/feasible)				
milestones International work Placement (2 week) (where appropriate/feasi					
	Stage 1 Thesis Proposal				
	Stage 2 Thesis Review				
	Stage 3 Thesis Completion Report (penultimate year)				
Stage 4 Thesis Progress Update Report, thesis completion & submiss					
	Annual Thesis Progress Reports in the years between Stage reporting				

Meeting these components and milestones in timely fashion can support a higher completion rate among part-time Scholars. It is important that potential applicants and



scholars remain realistic from the outset about how much of a time commitment is involved in a part-time PhD. <u>Unrealistic expectations of completion times will lead to frustration/disillusion and high drop-out rates among part time students.</u> What follows provides an estimated workload for successful completion of a PhD through the SPHeRE Programme.

#### **Estimated Workload Taught Component**

The taught programme is delivered in blended mode between October and May of each academic year, i.e. online activities complemented by face-to-face sessions. Face-to-face sessions normally occur on Wednesdays from 11.00-17.00, and are held in RCSI, TCD, and UCC at different times over the academic year. Attendance at the face-to-face sessions is mandatory for successful completion of the modules<sup>1</sup>.

In year one, we advise part-time Scholars to complete the taught programme in population health and health services research alongside their full-time colleagues, if possible. This involves committing to approx. 24 weeks of tuition between Oct-May.

There are a number of reasons for this advice, not least of which that participation in the year one programme will enable part-time Scholars to meet and get to know other scholars (both full and part time) on the programme. It is hoped that this peer network will support each other throughout the PhD process and will help reduce the traditional isolation of the lone PhD student, particularly the part time PhD student common to other PhD experiences.

We also anticipate that these networks will form the basis for future professional links between alumni. If it is not possible for the part-time Scholar to complete the taught component within one year, they may opt to complete it over two years. If Scholars wish to complete the taught component over two years, they should liaise with the Assistant Director for Teaching and Learning to decide what modules to take in each year.

Scholars must successfully complete all six modules before being eligible to submit their proposal for review by an Academic Panel. Scholars completing their modules in one year present their proposal outline in June and submit their detailed proposal for review in July of their first academic year. Scholars completing their modules in two years present their proposal outline in June and submit their detailed proposal for review in July of their second academic year.

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<sup>&</sup>lt;sup>1</sup> Completion of the 6 taught modules is a requirement for progression on the PhD programme. There is no stand-alone award for completion of the modules, including in cases where a scholar exists the Programme before having completed their PhD.



#### **National and International Work Placements for Part-Time Scholars**

Depending on circumstances, it may not be feasible for part-time scholars to complete a national and/or international work placement. Scholars and supervisors should work closely to develop an equivalent piece of work for part-time Scholars. For instance, it might be possible for them to develop a specific piece of work drawing on experiences within their own workplaces. This should be negotiated with their supervisors, but a written report must be submitted.

#### Estimated Workload For PhD Research

Scholars completing the SPHeRE Programme on a part-time basis and hoping to complete the PhD within a certain timeframe should carefully calculate the amount of time they will need to set aside for their PhD study on the basis that a full-time Scholar seeking to complete within the 1+3 model will have to spend 39 hours per week on PhD work. It is important to ring-fence a certain number of hours per week that are purely for PhD research. Additionally, we strongly advise part-time scholars to discuss with their employers options for securing protected time for the PhD.

Estimated PhD Research Workload (1+3, 1+4, 1+5, 1+6, 2+4, 2+6)						
	1+3	1+4	1+5	1+6	2+4	2+6
Years for Research	3	4	5	6	4	6
Working Weeks Per Year	46	46	46	46	46	46
Overall PhD Research Workload (hours)	5382	5382	5382	5382	5382	5382
Estimated Hours Weekly on PhD (averaged)	39	29	23.4	19.5	29	19.5

Scholars and supervisors should discuss which model of PhD a scholar intends to pursue. A decision should be made by the end of the first year, and the scholar should inform the SPHeRE Administrator (<a href="mailto:sphere@rcsi.ie">sphere@rcsi.ie</a>). This information is necessary for assigning scholars to an appropriate Academic Panel, and for scheduling anticipated milestone deadlines. An estimated set of deadlines from modules through to submission and across the different models of PhD is contained in Appendix 1. This can help scholars develop an appropriately detailed Gantt chart and project plan.



## **Exiting the SPHeRE PhD Training Programme**

Circumstances may arise where a scholar exits the SPHeRE PhD Training Programme. From experience, this has most frequently been due to changing life circumstances and the difficulties in allocating sufficient time to completing a PhD within the maximum time allowed.

Scholars who wish to remain on the SPHeRE PhD Training Programme must:

- Complete all taught modules and workshops;
- Meet regularly with their supervisors;
- · Meet each annual progression milestone on time;
- Have each milestone approved by an Academic Panel;
- Meet the requirements of their registered institution.

Academic Panels serve a critical review and advisory function on the SPHeRE PhD Training Programme. Academic Panels grade the thesis proposal and reports submitted by scholar cohorts each year. While rare, a person may be referred to the SPHeRE Programme Management Team where an Academic Panel raise concerns about progress; where a scholar receives a C grade and a request to resubmit, and then a second C grade on the resubmitted work; or where other issues arise that suggest a scholar is experiencing difficulties and/or is not meeting the institutional and SPHeRE requirements.

A representative of the SPHeRE Management Team will correspond with the scholar, and if necessary with the scholar's supervisor, to discuss and determine future courses of action. In cases where sufficient progress is not being made - especially on a repeated basis and following previous Academic Panel or SPHeRE Management Team interventions - the SPHeRE Co-Directors may recommend that the scholar exists from the SPHeRE Programme.

Scholars that exit the SPHeRE Programme may be eligible to continue their PhD studies at their registered institution, subject to having completed all necessary requirements (e.g. continuation assessments) and with the approval of their supervisor and/or registered department. This is outside the remit of SPHeRE and must be followed up independently by the scholar and/or their supervisor.

It should be noted that readiness to submit/complete the Programme is determined on the basis and standard of the PhD work, rather than on time spent on the Programme, i.e. there is no guarantee of completing your PhD within 4 years, even if studying on a full time basis.



# Appendix 1

Indicative Deadlines & Milestones for completing the SPHeRE PhD Programme (1+3, 1+4, 1+5, 1+6, 2+4, 2+6)\*

	1+3 (full-time)	1+4	1+5	1+6	2+4	2+6
Year 1	Module Assignments (Oct-May)	Module Assignments (Oct-May)	Module Assignments (Oct-May)	Module Assignments (Oct-May)	Module Assignments (Selected	Module Assignments (Selected
	Thesis presentation day (mid June)	Thesis presentation day (mid June)	Thesis presentation day (mid June)	Thesis presentation day (mid June)	module dependent)	module dependent)
	Thesis proposal (end July)	Thesis proposal (end July)	Thesis proposal (end July)	Thesis proposal (end July)		
Year 2	Thesis review report (end March)	Thesis review report (end March)	Thesis review report (end March)	Thesis review report (end March)	Module Assignments (Selected module dependent)	Module Assignments (Selected module dependent)
	Thesis related journal article (end Aug)				Thesis presentation day (mid June)	Thesis presentation day (mid June)
					Thesis proposal (end July)	Thesis proposal (end July)
Year 3	Thesis completion plan (end July)	Thesis progress report (end June)	Thesis progress report (end June)	Thesis progress report (end June)	Thesis review report (end March)	Thesis review report (end March)
		Thesis related journal article (end	Thesis related journal article (end	Thesis related journal article (end		
	Thesis related policy brief (end Aug) Thesis progress update report (end	Aug) Thesis completion	Aug) Thesis progress report (end June)	Aug) Thesis progress report (end June)	Thesis progress report (and lune)	Thesis progress report (and lune)
Year 4	June)	plan (end July)	rnesis progress report (end june)	rnesis progress report (end June)	Thesis progress report (end June)	Thesis progress report (end June)
	Thesis completion & submission.	Thesis related policy brief (end Aug)			Thesis related journal article (end Aug)	Thesis related journal article (end Aug)
Year 5		Thesis progress update report (end June)	Thesis completion plan (end July)	Thesis completion plan (end July)	Thesis completion plan (end July)	Thesis progress report (end June)
		Thesis completion & submission.	Thesis related policy brief (end Aug)	Thesis related policy brief (end Aug)	Thesis related policy brief (end Aug)	
Year 6			Thesis progress update report (end	Thesis progress report (end June)	Thesis progress update report (end	Thesis completion
			June)		June)	plan (end July)
			Thesis completion & submission.		Thesis completion & submission.	Thesis related policy brief (end Aug)
Year 7				Thesis progress update report (end June)	·	Thesis progress report (end June)
				Thesis completion & submission.		
Year 8	-				1	Thesis progress update report (end June)
						Thesis completion & submission.

<sup>\*</sup>Scholars should refer to the guidelines, regulations, and deadlines of their host institution for information on thesis submission and examination.