5

PHD (STRUCTURED **POPULATION AND HEALTH SERVICES RESEARCH EDUCATION) SPHERE**

Programme Requirements

Full-time

| Code | Title | Credits |
|------------------|---|---------|
| Year 1 | | |
| Students take 60 | credits as follows: | |
| Core Modules | | |
| EH7003 | Evidence Synthesis and Clinical Trials | 5 |
| EH7005 | Introduction to Health Economics and Econometrics | 10 |
| EH7009 | Population and Individual Health | 10 |
| EH7010 | Health Systems, Policy and Informatics | 10 |
| EH7011 | Interrogation, Interpreting and Reporting Scienting Data and Health Information | fic 10 |
| EH7014 | National Work Placement | 5 |
| EH7015 | Quantitative and Qualitative Research Methods | 10 |
| Research | | |

Students will read extensively around their subject, and agree to a research question in consultation with their supervisors.

Students take 10 credits as follows:

Core Modules

| EH7012 | Research Development and Academic Writing | 5 |
|----------|---|---|
| EH7013 | International Work Placement | 5 |
| Research | | |

Students will continue work on the thesis, in consultation with their supervisors.

Year 3

Research

Students will continue work on their thesis in consultation with their supervisors. 3

Year 4

Research

Students will continue work on their thesis in consultation with their supervisors.

Students will normally identify a suitable project and produce a thesis proposal by the end of Year 1. Students who do not produce a satisfactory thesis proposal will not be permitted to proceed to Year 2.

Students will be asked to make a formal presentation on their research at the end of Year 2.

Students will ensure that by the end of Year 3 they have gathered their data (or obtained access to the relevant datasets) and begun the data analysis and write-up phase of their thesis. Students will have the opportunity to attend, and participate in, workshops on issues in health services research. Students will be asked to make a formal presentation on their research at the end of Year 3.

Students will develop a detailed submission plan in consultation with their supervisor and ensure that they work to the timetable outlined in this plan. Students will have the opportunity to attend, and participate in, workshops on personal and professional skills development. The final PhD award will be based on the thesis only and examined in accordance with UCC regulations.

| Part-time | | |
|--------------------|---|--------|
| Code | Title C | redits |
| Year 1 | | |
| Students take mo | odules to the value of 25 credits from the following | |
| Core Modules | | |
| EH7003 | Evidence Synthesis and Clinical Trials | 5 |
| EH7005 | Introduction to Health Economics and Econometrics | 10 |
| EH7009 | Population and Individual Health | 10 |
| EH7010 | Health Systems, Policy and Informatics | 10 |
| EH7011 | Interrogation, Interpreting and Reporting Scientificate and Health Information | c 10 |
| EH7015 | Quantitative and Qualitative Research Methods | 10 |
| EH7014 | National Work Placement ¹ | 5 |
| Research | | |
| | d extensively around their subject to develop a n in consultation with their supervisors. ² | |
| Year 2 | | |
| Students take mo | odules to the value of ${f 30}$ credits from the following ken): 3 | |
| EH7003 | Evidence Synthesis and Clinical Trials ³ | 30 |
| EH7005 | Introduction to Health Economics and Econometrics | 10 |
| EH7009 | Population and Individual Health | 10 |
| EH7010 | Health Systems, Policy and Informatics | 10 |
| EH7011 | Interrogation, Interpreting and Reporting Scientificate and Health Information | c 10 |
| EH7015 | Quantitative and Qualitative Research Methods | 10 |
| Research | | |
| Students will read | d extensively around their subject to finalise a | |
| research question | n in consultation with their supervisors. | |
| Year 3 | | |
| Students take 5 c | redits as follows: | |
| Core Modules | | |

EH7012 Research Development and Academic Writing (compulsory)

Students may choose to take optional modules to the value of 5 credits from the following:

| Elective Modules |
|------------------|
|------------------|

EH7013 International Work Placement (Optional)

Research

Students will continue research on their thesis in consultation with their supervisors. 4

Year 4

Research

Students will undertake work on their thesis in consultation with their supervisors. 5

Year 5

Research

Students will undertake work on their thesis in consultation with their supervisors. $^{\rm 6}$

Year 6

Research

Students will undertake work on their thesis in consultation with their supervisors. 7

- All students must undertake work placement but in the case of students currently employed in an appropriate health services environment students may complete this module within their current work environment, subject to approval of the programme team.
- Continuation requires submission of a thesis title hence approval by the College of Medicine and Health is required at the end of Year 1.
- No student may register for the Second Year of study until all modules in First Year have been passed.
- Students will agree objectives and goals for the year with their supervisor. Students will be asked to make a formal presentation at the end of Year 3.
- Students will have the opportunity to attend, and participate in, workshops on issues in health services research.
- Students will ensure that by the end of year 5 they have gathered their data (or obtained access to the relevant datasets) and have begun the data analysis and write-up phase of their thesis. Students will have the opportunity to attend, and participate in, workshops on personal and professional skill development.
- The Students will develop a detailed submission plan in consultation with their supervisor and ensure that they work to the timetable outlined in this plan. The final PhD award will be based on the thesis only and examined in accordance with UCC regulations.

Examinations

Full details and regulations governing Examinations for each programme will be contained in the *Marks and Standards Book* and for each module in the *Book of Modules*.