

MSC (INFORMATION SYSTEMS RESEARCH PRACTICE)

Overview

NFQ Level 9, Major Award

Exit Award only

Candidates on the PhD (Business Information Systems) (<https://ucc-ie-public.courseleaf.com/programmes/phdbis/>) who pass Parts I and II (90 credits), but do not progress to or fail to complete Part III will be eligible for the award of MSc (Information Systems Research Practice).

Programme Requirements

For information about modules, module choice, options and credit weightings, please go to Programme Requirements (p. 1).

Programme Requirements

Code	Title	Credits
Part I		
Students take 60 credits as follows:		
<i>Core Modules</i>		
BU7005	Qualitative Research Methods	5
BU7006	Quantitative Research Methods	5
BU7007	Action Design Research	5
IS7010	Foundations of IS Research	10
IS7012	IS Research Practicum 1	10
IS7014	IS Research Practicum 2	15
IS7017	IS Research Seminar Series	5
IS7018	Research Skills 1	5
Part II		
Students take 30 credits as follows:		
<i>Core Modules</i>		
IS7016	IS Research Practicum 3	20
IS7022	Research Skills 2	5
IS7023	Research Ethics, Integrity and Data Management	5
Total Credits		90

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*.

Programme Learning Outcomes

Programme Learning Outcomes for MSc (Information Systems Research Practice) (NFQ Level 9, Major Award)

On successful completion of this programme, students should be able to:

- Communicate and work effectively to a high professional standard;
- Demonstrate advanced analytical and problem-solving skills associated with effective practice;
- Engage in advanced application of frameworks and techniques in organisational settings;

- Make an original and significant contribution to the Information Systems body of knowledge.