# APPROVED

| Programme Code | CMISSIM | | Programme Duration | 1 | |

| Programme Level | 9 | | EQF Level | 7 | | EHEA Level | Second Cycle |

| Programme Credits | 10 |

| Semester Duration | 0 Week(s) |

| Language of Instruction | English |

| CAO Code; QQI Progamme Code etc | Code |

# Programme Outcomes

On successful completion of this programme the learner will be able to :

| Description |
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| On successful completion of the programme, the learner will be able to: • Clarify, analyse and appraise the information needs of a non-profit organisation, understanding this need in relation to a broader service delivery information strategy, understanding non-profit technology strategies and how these operate together to provide integrated MIS systems. |
| On successful completion of the programme, the learner will be able to: • Critically evaluate information rights and obligation, including legal data protection and data security compliance, in relation to MIS solutions. • Formulate and evaluate a map of a services information requirements covering all key work processes, information management and reporting needs to enable effective design of a management information system and be able to discriminate appraise cloud based systems against this map |
| On successful completion of the programme, the learner will be able to: • Manage and lead the implementation of an MIS project engaging key stakeholders, managing adoption and compliance with new systems • Develop the skills to lead an organisation in developing an impact map and establish clarity on outcome indicators using logic models or theory of change. • Analyse a non profit organisation's strengths and weaknesses in relation to outcome and impact measurement and analyse antecedents for these and identify responses to these challenges |
| On successful completion of the programme, the learner will be able to: • Synthesise and integrate information concerning good practice in applied research and the collection of outcome data through a variety of methodologies, including social return on investment in order to develop appropriate strategies. • Appraise appropriate outcome indicator tools and assess and defend the appropriateness of validated and bespoke research tools |

# Semester Schedules

### Stage 1 / Semester 1

| Core Subject | |
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| Module Code | Title |
| H9MISIM | Management Information Systems and Social Impact Measurement |