H9MALTDISS: Dissertation

Module Code:		H9MALTDISS			
Long Title		Dissertation APPROVED			
Title		Dissertation			
Module Level:		LEVEL 9			
EQF Level:		7			
EHEA Level:		Second Cycle			
Credits:		15			
Module Coordinator:		Leo Casey			
Module Author:	:	Stephanie Roe			
Departments:		NCI Learning & Teaching			
Specifications of the qualifications and experience required of staff					
Learning Outco	omes				
On successful co	ompletion of this modu	ile the learner will be able to:			
#	Learning Outcome	escription			
LO1	Demonstrate an inte	grated understanding and appropriate critique of the scholarly literature relevant to the research question being asked.			
LO2	State and defend the	importance of an appropriate educational research question.			
LO3	Demonstrate ability t	o conduct educational research in a competent, effective and ethically appropriate manner.			
LO4		capacity for self-directed enquiry, with support from an academic advisor, and an ability to manage a complex educational research project (i.t analyse data relevant to the research question).			
LO5	study, the importance	strate an ability to present, both in writing and orally, the study and its findings and to answer questions on the theoretical and empirical context for the ne importance of the research question, the appropriateness of the methodology and data analysis, and defend the reasonableness of the conclusions re drawn from the study.			
Dependencies					
Module Recom	mendations				
No recommendations listed					
Co-requisite Mo	odules				
No Co-requisite modules listed					
Entry requirements					

H9MALTDISS: Dissertation

Module Content & Assessment

Indicative Content

Students are required to complete an individual educational dissertation project – this may be research based or practice-based. The topic or question must be selected by the student. Practice based dissertations must involve innovation in practice and/or learning design carried out in a structured, documented and evidenced based process (e.g. as Action Research or Design Based Research). Students must demonstrate achievement of all module learning outcomes in carrying out the dissertation project. The dissertation will be presented as a 20– 25,000 word thesis. In doing this, they must include - a statement of the research objectives, literature review, appropriate methodologies, data collection and analysis and findings and recommendations for future research.

Supervision

Each student will be assigned a supervisor. It is recommended to consult the supervisor on an ongoing basis both face-to-face as well as via email and other electronic communication media. Students are expected to make contact with their supervisor at least every three weeks. Students are expected to share their draft work in advance of meetings with their supervisor. Prior to their first meeting with their supervisor students are advised to send a copy of the research question and literature review papers submitted in semester one. In this way the supervisor can have an opportunity to read these in advance. The student can also indicate their current thinking which may have moved on from these submissions.

Interim Checkpoint

At about week 5 students are required to submit a short document on dissertation progress and intent. The document will be discussed at a meeting between the student and the examiners. The student does not make a presentation but is required to answer questions on the research topic and question, the research method, data gathering, expected results and timeline for completion. This review will be marked with a weighting of 10% of the dissertation mark (the marking scheme is at the end of this document). The Interim Check Point Document to be prepared by the student shall be about 2000 words and it will address the following issues: Background to the project • Statement of the research question to be addressed • Brief description of methodology and approach including ethical considerations • Expected outcomes • Major implementation steps and timelines The student will receive written feedback from the examiners. This feedback should be taken on-board by the student during the substantive work of the dissertation.

Draft Submission

Students will submit two floppy bound printed versions of their thesis. Two members of the Programme Board will be appointed to mark each thesis.

Presentation

Students will furnish a demonstration / presentation of their dissertation. Two examiners will be present along with the supervisor – the supervisor shall not act as an examiner. The student presentation shall be 15 minutes followed by a question and answer session. Overall, the process should take about 30 -35 minutes. Subsequently the Programme Board will convene a meeting to review the examination results and to ensure consistency in the marking.

Final Submission

Students may be asked to make changes to their dissertation by the examiners. One examiner will undertake to review these changes. The examiners must be satisfied that the necessary changes have been carried out before a mark can be awarded. Once the changes have been completed to the satisfaction of the examiner students may prepare for final submission. Students will also be required to submit electronic versions in accordance with NCI Submission of Thesis Policy.

Assessment Breakdown	%	
Coursework	100.00%	

Assessments

Part Time					
Coursework					
Assessment Type:	Dissertation	% of total:	100		
Assessment Date:	n/a	Outcome addressed:	1,2,3,4,5		
Non-Marked:	No				
Assessment Description: Dissertation					
No End of Module Assessment					
No Workplace Assessment					
Reassessment Requirement					
Repeat failed items The student must repeat any item	failed				
Reassessment Description					

Students must pass all components of assessment on the module; a component fail leads to a component repeat.

H9MALTDISS: Dissertation

Module Workload							
Module Target Workload Hours 0 Hours							
Workload: Part Time							
Workload Type	Workload Description	Hours	Frequency	Average Weekly Learner Workload			
Lecture	Lecture	20	Per Semester	1.67			
Lecturer Supervised Learning	Supervision	15	Per Semester	1.25			
Independent Learning	Independent Learning	340	Per Semester	28.33			
Total Weekly Contact Hours			2.92				

Module Resources				
Recommended Book Resources				
Yvonne N. Bui. (2014), How to Write a Master's Thesis, SAGE, p.313, [ISBN: 9781452203515].				
Supplementary Book Resources				
J. S. Graustein. (2013), How to Write an Exceptional Thesis or Dissertation, Atlantic Publishing Group Inc, Florida, p.288, [ISBN: 9781601386038].				
This module does not have any article/	paper resources			
This module does not have any other resources				
Discussion Note:				