

No requirements listed

PROJ H34X6: Dissertation

University						
Module Title:			Dissertation			
Credits: 10		10				
NFQ Level:	NFQ Level: 8					
Module Delivered In			No Programmes			
Teaching & Learning Strategies:			A constructivist approach will be taken whereby the active learner makes judgements about when and how to modify their knowledge. • Learning environment (lectures) – this time will be spent prompting learning of particular knowledge by students • Supervision Sessions – students engage with a supervisor who gives 'light-touch' guidance to the students over the full course of the project			
Module Aim:			The main aim of this project is to enable the student to understand the research process and produce a dissertation thesis. The project will help the student to identify a research problem and carry out an independent research project within the field of media/public relations.			
Learning Ou	itcomes					
On successfi	ul completio	n of th	his module the learner should be able to:			
LO1	Undertake	prima	ary and secondary research on a topic involving multiple disciplines within the course			
LO2	Analyse and present the findings of their research		esent the findings of their research			
LO3	Critique recommendations on the basis of their analysis		nendations on the basis of their analysis			
Pre-requisit	e learning					
Module Rec This is prior I			ctical skill) that is recommended before enrolment in this module.			
No recommendations listed						
Incompatibl These are m		h hav	re learning outcomes that are too similar to the learning outcomes of this module.			
No incompatible modules listed						
Co-requisite	Modules					
No Co-requisite modules listed						
Requirement This is prior l		a prac	ctical skill) that is mandatory before enrolment in this module is allowed.			



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Module Content & Assessment

Indicative Content

Students will receive a 10 hour workshop in Research Methodology at the beginning of the year. This workshop will cover; • The Research Process o Defining the problem and research objectives o Developing the research plan o Implementing the research plan o Interpreting and reporting the findings • Secondary research – development and analysis • Primary research o Qualitative and quantitative research techniques. This will provide the students with the research skills to use in addition to the skills and knowledge gained from their other. subjects. The students will be given a hand-out at the beginning of the academic year containing precise details on the requirements for the dissertation. Each student will be allocated a project supervisor with whom they will agree the research topic. The research topic must be of an interdisciplinary nature and combine subject matter from a number of different subjects. A timetable of weekly meetings will be developed at which progress or problems will be discussed and dates for deliverables agreed. Deliverables as follows: • Project requirements explained – request for project proposals • Project proposal discussed with student • Research methodology • Review of secondary research • Implementation of primary research plan • Student submits final project

Assessment Breakdown	%	
Continuous Assessment	40.00%	
Project	60.00%	

Continuous Assessment					
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date	
Other	Percentage mark of each deliverable:- Initial topic/research proposal Research Methodology Literature Review Findings/Analysis Project Management (includes attending scheduled meetings with supervisor, attendance at research lectures, submission of continuous chapters on time etc) Presentation of work	1,2,3	40.00	n/a	

Project						
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date		
Project	Submitted at agreed date	1,2,3	60.00	Sem 1 End		

No Practical

No End of Module Formal Examination

SETU Carlow Campus reserves the right to alter the nature and timings of assessment



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Module Workload

Workload: Full Time		
Workload Type	Frequency	Average Weekly Learner Workload
Lecture	30 Weeks per Stage	0.33
Tutorial	30 Weeks per Stage	2.67
Estimated Learner Hours	30 Weeks per Stage	3.67
	Total Hours	200.00