

PROJ H4302: Sports Research Project

Module Title:			Sports Research Project		
Language of Instruction:		n:	English		
Credits: 10		10			
NFQ Level: 8		8			
Module Delivered In			No Programmes		
Teaching & Learning Strategies:			Learners will be introduced to the theory of research in their lecture classes and will have an opportunity to develop their practical skills as part of their research project assessment. The module aims to develop, not just theoretical knowledge, but also practical competence in research skills. The teaching & learning strategy is thus very practical and applied in nature including supervision support for the learners.		
Module Aim:			The aim of this module is to develop the learner's knowledge, skills, and competency in the field of research to develop a deeper understanding of the methodologies of research and build skills in the areas of research methodology design, implementation, analysis & reporting.		
Learning Ou	Learning Outcomes				
On successfu	ul completio	n of th	nis module the learner should be able to:		
LO1	Prepare a research proposal.				
LO2	Distinguish between the various secondary & primary research methods and develop and implement a research methodology.				
LO3	Analyse, interpret and present data.				
LO4	Report secondar		ry & primary research findings, research conclusions & recommendations.		

Pre-requisite learning

Module Recommendations
This is prior learning (or a practical skill) that is recommended before enrolment in this module.

No recommendations listed

Incompatible Modules
These are modules which have 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

Requirements
This is prior learning (or a practical skill) that is mandatory before enrolment in this module is allowed.

No requirements listed



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Module Content & Assessment

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Research Proposal

Formulation of research proposal

Methodology Development
Review of stages in methodology development Critical evaluation of methodology design Development of research methodology

Secondary Research Practice
Sourcing secondary data Critical evaluation of secondary data Interpretation of secondary data Referencing secondary sources

Qualitative Research Practice

 $Focus\ groups-design, implementation, interpretation\ In-depth\ interviews-design, implementation, interpretation\ Limitations$

Quantitative Research Practice

Survey approach Research instruments – questionnaire design, implementation Limitations

Data Analysis & Interpretation

Analysis of primary & secondary research Interpretation of primary & secondary research Drawing conclusions Formulating recommendations

Presentation of Research

Written presentation of research methodologies & findings Oral presentation of research methodologies & findings

Assessment Breakdown	%
Project	100.00%

No Continuous Assessment

Project					
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date	
Project	Learners will be required to conduct a piece of research including the development of a research proposal & methodology, implementation of that methodology, analysis and presentation of findings, conclusions & recommendations. Learners must select a research topic related to sports discipline.	1,2,3,4	100.00	n/a	

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	3.00		
Estimated Learner Hours	30 Weeks per Stage	3.67		
	Total Hours	200.00		