

No Co-requisite modules listed

No requirements listed

# **ANAL: Sports Performance Analysis 1**

Module Title:		Sports Performance Analysis 1			
Language of Instruction:		English			
Credits:	5				
NFQ Level:	8				
Module Deliver	red In	2 programme(s)			
Teaching & Learning Strategies:		The learning outcomes detailed below will be achieved through the following teaching methodologies: Lectures – The lecturer will use a combination of lecture, Questions & Answers, group discussion and presentations. Problem Solving Exercises – Students will work as part of a team and will work together to resolve various tasks associated with the interpretation of data in both theory and practical classes. Class Discussion/Debate - Students will be encouraged to actively participate in the class sessions which will develop their analytical and communication skills. Self-Directed Independent Learning – The emphasis on independent learning will develop strong and autonomous work and learning practices.			
Module Aim:		The aim of this module is to develop students' applied knowledge and understanding of sports performanc analysis. Students will be introduced to the concept of needs analysis and the role that understanding coaching philosophy has in deciding Performance Analysis provision. The students will also develop transferable skills such as presentation skills, team-work, communication, project management and workin to deadlines.			
Learning Outco	omes				
On successful c	completion of th	his module the learner should be able to:			
LO1 D	emonstrate the	e technical skills and knowledge to perform within a sports performance analysis setting			
LO2 Id	dentify Perform	ance indicators based on 1) understand coaches philosophy 2) scientific literature 3) needs analysis			
LO3 D	emonstrate an	understanding of contemporary issues that are present in the analysis of sports performance			
Pre-requisite le	earning				
Module Recommendations This is prior learning (or a practical skill) that is recommended before enrolment in this module.					
No recommenda	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	No incompatible modules listed				
Co-requisite M	Co-requisite Modules				

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



# ANAL: Sports Performance Analysis 1

### **Module Content & Assessment**

### **Indicative Content**

#### The Performance Analysis Process

Performance analysis - history, principles and theory. How performance analysis can positively impact sport and coaching practice. Tactical performance analysis in team sports

Contemporary Issues in Performance Analysis
Tactical Performance Analysis. Technical Performance Analysis. Needs analysis and system design. Creating operational definitions within a sporting setting. Understanding analysis and reporting. Development of service level agreements. Reflection and evaluation

Assessment Breakdown		%	
	Continuous Assessment	100.00%	

Continuous Assessment				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Essay	For an identified coach and team, students must devise a Performance Analysis intervention strategy, which is supported by relevant literature.	1,2,3	100.00	Sem 1 End

No Project
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No Practical					
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No End of Module Formal Examination

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



# ANAL: Sports Performance Analysis 1

## Module Workload

Workload: Full Time		
Workload Type	Frequency	Average Weekly Learner Workload
Lecture	12 Weeks per Stage	4.00
Estimated Learner Hours	15 Weeks per Stage	5.13
	Total Hours	125.00

### Module Delivered In

Programme Code	Programme	Semester	Delivery
CW_BBSMC_B	Bachelor of Arts (Honours) in Sport Management and Coaching	7	Elective
CW_BBSBC_B	Bachelor or Arts (Honours) in Sport, Business and Coaching	7	Elective