

ZPHI C2107: Strength and Conditioning Applied Coaching 3

Module Title:		Strength and Conditioning Applied Coaching 3				
Language of Instruction:		English				
Credits:	5					
NFQ Level:	6					
Module Deliv	vered In	2 programme(s)				
Teaching & Learning Strategies:		his module will be taught in one theory class of one hour duration and a double hour practical per week. The theory class will include lecture, Q&A, group discussion, PowerPoint presentation and CR-Rom supportive appropriate. The practical work will comprise demonstration and instruction in training methods to evelop the various performance-related components of fitness. The primary focus however will be on eveloping students' practical skills and confidence in conducting training sessions. There will be a focus of eveloping and designing training methods with a sport-specific focus.				
Module Aim:		To provide students with the ability to demonstrate and coach basic and applied resistance training exercises including olympic lifts in a safe and effective manner. In addition, the student will gain the scientific knowledge to design and implement sport specific conditioning programmes in relation to resistance training and olympic lifts. The demonstrating and coaching of these exercises will be in line with professional accreditations (ASCC from the UKSCA and the CSCS from the NSCA).				
Learning Ou	Learning Outcomes					
On successfu	ıl completion of t	his module the learner should be able to:				
LO1 Demonstrate an		nd coach advanced resistance training exercises.				
LO2 Demonstrate and analyse		nd analyse Olympic lift technique and exercise variations.				
LO3 Design and implement sport specific resistance training and olympic lifting programmes.		element sport specific resistance training and olympic lifting programmes.				
LO4 Demonstrate an		n understanding of the scientific principles of resistence training				

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.

Successful completion of year 1 or equivalent



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Module Content & Assessment

Indicative Content
Olympic lifts Teaching technique and progression.
Resistance Training Resistance training for specific sports. Exercise progressions to include intensity, volume and recovery variations.

Assessment Breakdown	%
Continuous Assessment	50.00%
Practical	50.00%

Continuous Assessment				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Other	Digital demonstration (video) of key auxiliary exercises.	1	20.00	n/a
Presentation	Group task presentation of a topic specific to the module	4	20.00	n/a
Essay	Critical review of the scientific principles underpinning an element of resistance/olympic lifting training.	3,4	10.00	n/a

No Project

Practical				
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Practical/Skills Evaluation	Practical assessment	1,2	25.00	Sem 2 End
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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	12 Weeks per Stage	1.00
Laboratory	12 Weeks per Stage	2.00
Independent Learning	15 Weeks per Stage	5.93
	Total Hours	125.00

Module Delivered In

Programme Code	Programme	Semester	Delivery
CW_SASPS_B	Bachelor of Science (Honours) in Sport and Exercise Science	4	Mandatory
CW_SASAC_B	Bachelor of Science (Honours) in Strength and Conditioning	4	Mandatory