## **University of the West of Scotland**

#### **Module Descriptor**

Session: 2023/24

Title of Module: Physical Education						
SCQF Level: 8 (Scottish Credit and Qualifications Framework)	Credit Points: 20	ECTS: 10 (European Credit Transfer Scheme)				
School of Education & Social Sciences						
C Stewart						
	SCQF Level: 8 (Scottish Credit and Qualifications Framework)	SCQF Level: 8 (Scottish Credit and Qualifications Framework)  School of Education & Social Science				

## **Summary of Module**

This module will extend student learning in the area of Physical Education. It will focus on developing content knowledge across a wide range of areas to underpin student teacher practice in Physical Education. This module will explore the physical benefits of movement as well as develop the students' understanding of the concepts required to be physically literate and how they link to learning. During the module students will develop their personal knowledge across a range of activities / contexts and expand their understanding of the principles of movement and physical literacy. Students will apply this knowledge to the current context with Scottish Education and engage with appropriate curricular documentation such as the Benchmarks for Physical Education.

As well as theoretical inputs this module is practically based and will require students to be physically active throughout the duration of the course. The physical aspect of the course will also be expected to continue out with any University based workshops.

This module will support students to work towards the following areas of the SPR: Professional Commitment (1.2), Have knowledge and understanding of Curriculum Design (2.1.3); Read and critically engage with professional literature, educational research and policy (3.3.1), Engage in reflective practice to develop and advance career-long professional learning and expertise (3.3.2). It will also underpin many of the areas contained within Professional Skills and Abilities (3) and students will be expected to apply learning from this module to future practice in Physical Education.

Module Deliv	ery Method				
Face-To- Face	Blended	Fully Online	HybridC	Hybrid 0	Work-Based Learning
	$\boxtimes$				

See Guidance Note for details.								
Campus(es) for Module Delivery								
The module will <b>normally</b> be offered on the following campuses / or by Distance/Online Learning: (Provided viable student numbers permit) (tick as appropriate)								
Paisley:	Ayr:	Dumfries:	Dumfries: Lanarkshire: London: Distance/Online Learning: Other:					
						Add name		
Term(s)	for Module	Delivery						
(Provide	d viable stud	ent number	s permit).					
Term 1		Ter	m 2	$\boxtimes$	Term 3			
These s appropriate the end of th	hould take or iate level fo and of this mod	cognisance r the modu dule the stu	le. dent will be ab	level desco	criptors and be			
L1 W	ithin the curre	ent Scottish	Educational c	context.				
L <sub>2</sub> E	ducation usir	ig a range c	of communicat	ion modes	related issues such as graphi edia, blogs etc.	•		
	Analyse the ways in which Physical Education, Physical Activity and Sport can impact academic performance and pupil's ability to learn.							
Critically analyse their personal development of skills relevant to Physical Education								
L5 Click or tap here to enter text.								
Employability Skills and Personal Development Planning (PDP) Skills								
SCQF H	During completion of this module, there will be an opportunity to achieve core skills in:							
Knowled Understand U)	lge and anding (K	main concliteracy and	ate specialist k epts involved i d the principle	in physical s of moven	and Understan education inclunent. Demonstrome of the major	ding physical ate an		

	contemporary issues explored and the multiple perspectives that impinge on them.			
Practice: Applied Knowledge and	SCQF Level 8			
Understanding		lls and understanding in using a range of actices and materials associated with		
Generic Cognitive skills	SCQF Level 8			
		alysis, evaluation and synthesis of ideas, and issues in Physical Education.		
Communication, ICT and Numeracy	SCQF Level 8	SCQF Level 8		
Skills		rmation via face to face and online group susing a range of ICT applications.		
Autonomy, Accountability and	SCQF Level 8	SCQF Level 8		
Working with others	Exercise autonomy and initiative in personal research undertaken during the module and demonstrate ability to support others via peer assessment. Show awareness of own and others' roles and responsibilities when carrying out group tasks.			
Pre-requisites:	Before undertaking this module the student should have undertaken the following:			
	Module Code: Module Title:			
	Other:			
Co-requisites	Module Code:	Module Title:		

<sup>\*</sup>Indicates that module descriptor is not published.

Learning and Teaching					
In line with current learning and teaching principles, a 20-credit module includes 200 learning hours, normally including a minimum of 36 contact hours and maximum of 48 contact hours.					
Learning Activities During completion of this module, the learning activities undertaken to achieve the module learning outcomes are stated below:	Student Learning Hours (Normally totalling 200 hours): (Note: Learning hours include both contact hours and hours spent on other learning activities)				
Lecture/Core Content Delivery	7				

Laboratory/Practical Demonstration/Workshop	14
Tutorial/Synchronous Support Activity	7
Asynchronous Class Activity	7
Asynchronous Class Activity	165
Choose an item.	
	Hours Total 200

## \*\*Indicative Resources: (eg. Core text, journals, internet access)

The following materials form essential underpinning for the module content and ultimately for the learning outcomes:

Bouchard, C, Blair, S, Haskel, W (2007) Physical Activity and Health. Human Kinetics

Carlson S, Fulton J, Lee S, et al. "Physical Education and Academic Achievement in Elementary School: Data From the Early Childhood Longitudinal Study." American Journal of Public Health, 98(4), 721–727, February 2008.

Education Scotland (2009). Curriculum for Excellence Physical Education: Principles and Practice.

URL:https://www.educationscotland.gov.uk/Images/health\_wellbeing\_principles\_practice\_t cm4-540107.pdf

Education Scotland (2017) Physical Education Benchmarks. URL:

https://education.gov.scot/nih/Documents/HWBPhysicalEducationBenchmarksPDF.pdf

Faucette, N., Nugent, P., Sallis, J. F., & McKenzie, T. L. (2002). "I'd rather chew on aluminum foil." Overcoming classroom teachers' resistance to teaching physical education. Journal of Teaching in Physical Education, 21, 287-308.

\*Lawrence, J (2012) Teaching primary physical education London: SAGE

Pickup, I and Price, L (2007) Teaching physical education in the primary school: a developmental approach. New York, NY: Continuum International Pub. Group,

Sallis, J. F., McKenzie, T. L., Kolody, B., Lewis, M., Marshall, S., & Rosengard, P. (1999). Effects of health-related physical education on academic achievement: Project SPARK. Research Quarterly for Exercise and Sport, 70, 127-134.

Alongside these resources students will be expected to engage in research related to developing content knowledge across a range of activities in Physical Education.

Click or tap here to enter text.

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Please ensure the list is kept short and current. Essential resources should be included, broader resources should be kept for module handbooks / Aula VLE.

Resources should be listed in Right Harvard referencing style or agreed professional body deviation and in alphabetical order.

(\*\*N.B. Although reading lists should include current publications, students are advised (particularly for material marked with an asterisk\*) to wait until the start of session for confirmation of the most up-to-date material)

#### **Attendance and Engagement Requirements**

In line with the <u>Student Attendance and Engagement Procedure</u>: Students are academically engaged if they are regularly attending and participating in timetabled on-campus and online teaching sessions, asynchronous online learning activities, course-related learning resources, and complete assessments and submit these on time.

For the purposes of this module, academic engagement equates to the following:

All fulltime students (part-time and distant learning students should check with their programme leader for any queries) are required to attend all scheduled classes and participate with all delivered elements of the module as part of their engagement with their programme of study. Consideration will be given to students who have protection under the appropriate equality law. Please refer to UWS Regulations, Chapter 1, 1.64 – 1.67, available at the following link:

http://www.uws.ac.uk/current-students/rights-and-regulations/regulatory-framework/

In accordance with module and programme handbooks, any student whose attendance has fallen below the 75% minimum requirement for a module could be withdrawn from and given a re-attend decision for that module. To assure placement partners that students are appropriately prepared to undertake periods of school experience, unsatisfactory attendance across academic modules may prevent progress to placement, or result in withdrawal from the programme, as a student would be deemed not to have met the professional requirements of the programme as accredited by the GTCS.

### **Equality and Diversity**

The University's Equality, Diversity and Human Rights Procedure can be accessed at the following link: <u>UWS Equality</u>, <u>Diversity and Human Rights Code</u>.

Please ensure any specific requirements are detailed in this section. Module Coordinators should consider the accessibility of their module for groups with protected characteristics..

(N.B. Every effort will be made by the University to accommodate any equality and diversity issues brought to the attention of the School)

#### **Supplemental Information**

Divisional Programme Board	Education
Assessment Results (Pass/Fail)	Yes □No ⊠
School Assessment Board	BA Education
Moderator	L Barrett
External Examiner	F Hendry
Accreditation Details	General Teaching Council for Scotland
Changes/Version Number	1.08
	Reviewed and Revised for the 22/23 Session. Minor changes to the overview and learning and teaching session.

## Assessment: (also refer to Assessment Outcomes Grids below)

Formative assessment consists of seminar papers, VLE tasks and activities. The development of practical skills and the reflective evaluation of these skills will also be formatively assessed.

Summative assessment consists of two components:

- Students will produce and share a presentation that critically analyses their own personal development in Physical Education. The oral presentation comprises 40% of the total module assessment.
- Students will produce a written assignment (2000 words) in which they will reflect on their knowledge and understanding of physical education within the current Scottish Education context. The written assignment comprises 60% of the total module assessment.

Student handbooks, and other detailed material made available to students, will clarify the relationship between formative assessment tasks and the specific learning outcomes for the module. This will ensure that students can relate feedback from formative assessment to their individual progress on the learning outcomes for the module. On summative assessments, students will receive detailed information indicating the ways in which summative assessments will assess individual learning

outcomes for the module. As appropriate, students will also receive detailed information on how feedback will be provided for summative assessments.

Assessment 1 – Presentation. Students will produce and share a presentation that critically analyses their own personal development in Physical Education. The oral presentation comprises 40% of the total module assessment.

Assessment 2 – Written Assignment. Students will produce a written assignment (2000 words) in which they will reflect on their knowledge and understanding of physical education within the current Scottish Education context. The written assignment comprises 60% of the total module assessment.

#### Assessment 3 - Free Text

- (N.B. (i) **Assessment Outcomes Grids** for the module (one for each component) can be found below which clearly demonstrate how the learning outcomes of the module will be assessed.
- (ii) An **indicative schedule** listing approximate times within the academic calendar when assessment is likely to feature will be provided within the Student Module Handbook.)

# Assessment Outcome Grids (See Guidance Note)

Component	1						
Assessme nt Type (Footnote B.)	Learning Outcome (1)	_	Learning Outcome (3)	Outcome	Learning Outcome (5)	Weighting (%) of Assessment Element	Timetable d Contact Hours
Presentatio n		<b>\</b>		<b>\</b>		40	1

Component	2						
Assessme nt Type (Footnote B.)	Learning Outcome (1)	_	Learning Outcome (3)	_	Learning Outcome (5)	Weighting (%) of Assessment Element	Timetable d Contact Hours
Written Assignmen t	<b>✓</b>	<b>~</b>	<b>√</b>			60	1

Component	3						
Assessme nt Type (Footnote B.)	Learning Outcome (1)	Learning Outcome (2)	Learning Outcome (3)	_	Learning Outcome (5)	Weighting (%) of Assessment Element	Timetable d Contact Hours
	Combined Total for All Components				100%	2 hours	

## **Change Control:**

What	When	Who
Further guidance on aggregate regulation and application when completing template	16/01/2020	H McLean
Updated contact hours	14/09/21	H McLean
Updated Student Attendance and Engagement Procedure	19/10/2023	C Winter
Updated UWS Equality, Diversity and Human Rights Code	19/10/2023	C Winter
Guidance Note 23-24 provided	12/12/23	D Taylor
General housekeeping to text across sections.	12/12/23	D Taylor

Version Number: MD Template 1 (2023-24)