

Module Descriptor

Title	Person Centred F	Person Centred Pain Management				
Session	2024/25	Status	Published			
Code	HLTH09011	SCQF Level	9			
Credit Points	20	ECTS (European Credit Transfer Scheme)	10			
School	Health and Life Sciences					
Module Co-ordinator	Laura MacKenzie					

Summary of Module

Pain may arise from simple causes to the complexities of difficult pain syndromes, the British Pain Society (2023) outline the two main types of pain as Acute and Chronic Pain.

The NHS (2019) survey, cited in NICE (2021) found the prevalence of chronic pain amongst adults (in the UK) was 34%.

NICE (2021) also outline some complications associated with pain including:

Disability.

Psychological distress.

Sleep impairment.

Medicine misuse.

Adverse effects from medication.

Reduced quality of life.

Consequently, there is a need to acquire and promote knowledge and skills in holistic pain management. The underpinning influence for this module is the belief that education is the key to the dissemination of new attitudes, knowledge and skills; in order to improve pain management and implement evidence based best practice.

Areas covered in this module include:

Introduction to Pain

Pathophysiology of Pain and Pain theories

Pain assessment

Acute and Chronic Pain

Pharmacological Pain Management Strategies

Non-Pharmacological Pain Management Strategies

Person Centred Care

Students undertaking this module will be supported to work towards the "I am UWS" graduate attributes and develop knowledge and skills required for the assessment and management of pain, incorporating person centred care in a variety of clinical situations from a local or global perspective.

I AM UNIVERSAL, WORK-READY AND SUCCESSFUL!

This Module helps students gain graduate attributes such as: -	
ACADEMIC - Critical thinker; Analytical; Inquiring; Knowledgeable; digitally literate; Problemsolver; Autonomous; Incisive; Innovative	-
PERSONAL – Emotionally intelligent; Ethically-minded; culturally aware; Effective communicator; Influential; Motivated; Creative; Imaginative; Resilient	
PROFESSIONAL – Collaborative; Research-minded; socially responsible; Potential leader; Enterprising; Ambitious; Driven; Daring; Transformational	
Sources:	
British Pain Society (BPS) (2023) What is Pain. Available at: https://www.britishpainsociety.org/about/what-is-pain/ (Accessed: 4 January 2023).	
NICE (2021) Chronic pain. Available at: https://cks.nice.org.uk/topics/chronic-pain/ (Accessed: 04 January 2023).	
Small, C. and Laycock, H. (2020) Acute postoperative pain management. British Journal of Surgery. 107 (2), pp.70–80. Available at: https://doi.org/10.1002/bjs	

Hybrid²

Online³

Work -Based

Learning⁴

On-Campus¹

Module Delivery

Method

	puses for ule Delivery	☐ Ayr ☐ Dumfries		Lanarks London Paisley			☑ Online / Distance Learning☑ Other (specify)		
Term Deliv	is for Module very	Term 1			Term 2		Term	13	
_	t-thin Delivery more than one	Term 1 – Term 2			Term 2 – Term 3		Term Term		
Lear	ning Outcomes								
L1 Critically review the epidemiological, biological, physiological, psychological and social implications of pain.									
L2 Critically analyse person centred pain assessment strategies.									
L3	Critically analyse patrategies.	oerson centi	red, ev	/iden	ce based, ho	listic pain r	nanag	ement	:
L4									

¹ Where contact hours are synchronous/ live and take place fully on campus. Campus-based learning is focused on providing an interactive learning experience supported by a range of digitally-enabled asynchronous learning opportunities including learning materials, resources, and opportunities provided via the virtual learning environment. On-campus contact hours will be clearly articulated to students.

² The module includes a combination of synchronous/ live on-campus and online learning events. These will be supported by a range of digitally-enabled asynchronous learning opportunities including learning materials, resources, and opportunities provided via the virtual learning environment. On-campus and online contact hours will be clearly articulated to students.

³ Where all learning is solely delivered by web-based or internet-based technologies and the participants can engage in all learning activities through these means. All required contact hours will be clearly articulated to students.

⁴ Learning activities where the main location for the learning experience is in the workplace. All required contact hours, whether online or on campus, will be clearly articulated to students

Employability Skill	Employability Skills and Personal Development Planning (PDP) Skills					
SCQF Headings	During completion of this module, there will be an opportunity to achieve core skills in:					
Knowledge and	SCQF 9					
Understanding (K and U)	The demonstration of knowledge and understanding of the principle theories and strategies within person centred pain management.					
Practice: Applied	SCQF9					
Knowledge and Understanding	Discuss ethical, legal and professional issues related to pain management.					
	The application of best practice guidelines/policies and strategies related to person centred pain management.					
Generic	SCQF9					
Cognitive skills	Demonstrates the ability to critical analyse and evaluate evidence in relation to person centred pain management.					
Communication,	SCQF9					
ICT and Numeracy Skills	Analysis and evaluation of pain assessment tools.					
,	Discuss effective interdisciplinary communicate to enhance person centred pain management.					
Autonomy,	SCQF9					
Accountability and Working with Others	Discuss the professional, legal and ethical interdisciplinary issues related to holistic pain management.					

Prerequisites	Module Code	Module Title
	Other	
Co-requisites	Module Code	Module Title

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.

This module is delivered by distance learning via a Virtual Learning Environment (VLE).

The learning, teaching and assessment strategy has been designed to promote graduate attributes and stimulate reflective and analytical thinking. The students are actively encouraged to apply the theoretical underpinnings of this subject to their own area of practice. The student will be at the centre of the teaching process in order to promote skills of professional development planning that facilitate self-motivated lifelong learning.

Learning methods will include modified lectures, presentations, online discussion forums, and multi-media resources. This will be aided by asynchronous online sessions and directed wider reading including access to the UWS electronic library and e-books.

Reasonable adjustments will be made for students assessed to require enabling strategies to be put in place e.g. availability of materials prior to session, ongoing guidance and support through email, VLE and telephone as appropriate.

Learning Activities	Student Learning
During completion of this module, the learning activities undertaken to achieve the module learning outcomes are stated below:	Hours (Note: Learning hours include both contact hours and hours spent on other learning activities)
Lecture / Core Content Delivery	20
Asynchronous Class Activity	10
Tutorial / Synchronous Support Activity	6
Personal Development Plan	6
Independent Study	158
n/a	
TOTAL	200

Indicative Resources

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

eBooks

Brook, P., Connell, J. and Pickering, T. (eds) (2011) Oxford handbook of pain management. Oxford University Press. Available: https://r3.vlereader.com/Reader?ean=9780191653216 (Accessed: 22 November 2024).

Gloth, F. M. (2011) Handbook of pain relief in older adults. New York, Springer. Available: https://link.springer.com/book/10.1007%2F978-1-60761-618-4 (Accessed: 22 November 2024).

MacLellan, K. (2010) Expanding Nursing and Health Care Practice Management of Pain E-Book. Available: https://www.vlebooks.com/Product/Index/2026545?page=0 (Accessed: 22 November 2024).

Pears, R. (2019) Cite them right: the essential referencing guide. Available: https://www.vlebooks.com/Product/Index/2025007?page=0 (Accessed: 22 November 2024).

Pickering, G., Zwakhalen, S. and Kaasalainen, S. (eds) (2018) Pain Management in Older Adults. London. Springer. Available: https://link.springer.com/book/10.1007/978-3-319-71694-7#toc (Accessed: 22 November 2024).

Vadivelu, N., Urman, R.D. and Hines, R.L (eds) (2011) Essentials of pain management. London. Springer. Available: https://link.springer.com/chapter/10.1007/978-0-387-87579-8_4 (Accessed: 22 November 2024).

Van Griensven, H., Stong, J. and Unruh, AM. (eds) (2014) Pain: a textbook for health professionals. Edinburgh. Churchill Livingstone. Available:

https://www.vlebooks.com/Product/Index/334642?page=0 (Accessed: 22 November 2024).

Washington, T.A., Brown, K. and Fanciullo, G. (2012) Pain. Oxford. Oxford University Press. Available: https://www.vlebooks.com/Product/Index/92354?page=0 (Accessed: 22 November 2024).

Guidelines

Healthcare Improvement Scotland (2013) SIGN 136: Management of Chronic Pain. Available: https://www.sign.ac.uk/our-guidelines/management-of-chronic-pain/ (Accessed: 22 November 2024).

NICE (2021) Chronic pain (primary and secondary) in over 16s: assessment of all chronic pain and management of chronic primary pain. Available: www.nice.org.uk/guidance/ng193 (Accessed: 22 November 2024).

In addition to these students will be directed to a wide range of international, national and local information to support the module content and learning outcomes via the VLE.

(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 oncampus 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:

Engaging weekly with online learning material, activities and assessments.

Equality and Diversity

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

In line with current legislation (Equality Act, 2010) and the UWS Equality, Diversity, and Human Rights Code, our modules are accessible and inclusive, with reasonable adjustment for different needs where appropriate. Module materials comply with University guidance on inclusive learning and teaching, and specialist assistive equipment, support provision and adjustment to assessment practice will be made in accordance with UWS policy and regulations. Where modules require practical and/or laboratory based learning or assessment required to meet accrediting body requirements the University will make reasonable adjustment such as adjustable height benches or assistance of a 'buddy' or helper.

(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	Biological Sciences Health
Overall Assessment Results	☐ Pass / Fail ⊠ Graded
Module Eligible for Compensation	Yes No If this module is eligible for compensation, there may be cases where compensation is not permitted due to programme accreditation requirements. Please check the associated programme specification for details.
School Assessment Board	Health
Moderator	Christopher Mafuva
External Examiner	A Lannie
Accreditation Details	
Module Appears in CPD catalogue	∑ Yes ☐ No

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Assessment 1							
Formative Assessme the module. If compl with the Learning Ou knowledge and revis	eted, co tcomes.	llectivel Underta	y these o aking the	quizzes d quizzes	cover a v s will pro	vide range of topi	cs associated
Summative Assessm	ent: Two	compo	nents.				
Component 1 equal	to 50% c	of total m	odule m	nark			
One hour, online test psychological and so			-		_	iological, physiol	ogical,
Assessment 2							
Component 2 equal	to 50% c	of total m	odule m	nark			
Online workbook equ	uivalent '	to 2000 v	words o	n aspect	s of pair	n management L2	2 & L3 = 50%
Students must achie	ve an an	nalgama	ted min	imum of	40% to	pass the module	
Assessment 3							
(N.B. (i) Assessment below which clearly					•	•	•
(ii) An indicative sche assessment is likely							
Component 1							
Assessment Type	LO1	LO2	LO3	LO4	LO5	Weighting of Assessment Element (%)	Timetabled Contact
Class test (written)							Hours
						50	nours 1
						50	
Component 2		1				50	
Component 2 Assessment Type	LO1	LO2	LO3	LO4	LO5	Weighting of Assessment Element (%)	
	LO1	LO2	LO3	LO4	LO5	Weighting of Assessment	Timetabled Contact
Assessment Type Workbook/ Laboratory notebook/ Diary/ Training log/ Learning log	LO1			LO4	LO5	Weighting of Assessment Element (%)	Timetabled Contact Hours
Assessment Type Workbook/ Laboratory notebook/ Diary/ Training log/ Learning log Component 3						Weighting of Assessment Element (%)	Timetabled Contact Hours
Assessment Type Workbook/ Laboratory notebook/ Diary/ Training log/ Learning log	LO1			LO4	LO5	Weighting of Assessment Element (%)	Timetabled Contact Hours

Changes / Version Number

1

	Combined total for all components	100%	2 hours
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Change Control

What	When	Who	