

Module Descriptor

Title	Advanced Treatment and Management in Specialist Practice				
Session	2024/25	Status			
Code	NURS11177	SCQF Level	11		
Credit Points	20	ECTS (European Credit Transfer Scheme)	10		
School	Health and Life Sciences				
Module Co-ordinator	Pamela Young				

Summary of Module

This module has been designed to meet the needs of healthcare professionals wishing to progress their specialist role to align with profession-based expectations of advanced level practice underpinned by the four pillars of Advanced Practice (NHS Education for Scotland, 2024). The module will facilitate contextualisation of Advanced Practice theory to develop new understanding in their specialised clinical role. Focus will be on multi-disciplinary approaches to care delivery in multiple healthcare settings underpinned by professional frameworks, evidence and governance.

The student's knowledge of advanced level assessment will be further developed by an understanding of the wider aspects of assessment within a specialist field. Application of advanced analysis and complexity will be key skills achieved through the module learning outcomes. Students will be empowered with the confidence and competence to work in areas of uncertainty or where there is a lack of professional guidance to ensure their practice is safe, person centred and compassionate. Learning activities will strengthen students' ability to identify, conceptualise, and provide solutions to contemporary healthcare issues. The module will encompass collaborative ways of working that develop the students' ability to work across differing healthcare settings and within health and social care partnerships. Reflection and reflexivity will be encouraged through learning activities and discussions in safe, student centric spaces facilitating professional development and growth; furthermore, online activities will support personal resilience through identification of environmental and personal support mechanisms that will enable students to manage multi-task working in challenging environments.

Module content and learning outcomes align with the nationally agreed advanced practice competencies within Transforming Roles, paper 7 (Scottish Government, 2021) and Advanced Specialist Competencies within Transforming Roles Paper 8 (Scottish Government, 2021) and the NHS Education for Scotland NMAHP Development Framework for a Level 7 Advanced Practitioner (Scottish Government, 2017). This module embraces the concept of Mastersness described in the QAA Scotland (2013) 'Facets of Mastersness' toolkit. Students are encouraged to reflect on learning achievements, experiences, and the implications these have for their future development. Further, the module embraces the three overarching UWS Graduate Attributes that state that our students on graduation will be Universal, Work-ready and Successful. This includes being critical, analytical, and inquiring with cultural awareness. Students will be research minded, digitally literate, motivated, creative, and resilient, leading to success and enhanced work-related opportunities.

Module Delivery Method	On-Campi	us¹	Hybrid² ⊠	Online ³		Work -Based Learning⁴		
Campuses for Module Delivery	Ayr Dumfries		Lanarks London Paisley				Online / Distance Learning Other (specify)	
Terms for Module Delivery	Term 1		Term 2		Term	3		
Long-thin Delivery over more than one Term	Term 1 – Term 2		Term 2 – Term 3		Term Term	_		

Lear	ning Outcomes
L1	Demonstrate a conceptual and analytical application of advanced assessment and diagnosis specific to their area of speciality and scope of competence.
L2	Apply a critical knowledge and understanding of common investigations within the specialism and the interpretation of findings to assist with reaching a safe and appropriate working diagnosis.
L3	As an autonomous advanced practitioner, demonstrate a holistic collaborative, person centred approach to the treatment and management across healthcare settings.
L4	Demonstrate a critical awareness of new and emerging evidence-based practice relating to the specialism and apply in a safe and person-centred way.
L5	

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 Understanding (K and U)	SCQF 11 A critical understanding of the theories, concepts and principles of Advanced Specialist Practice			
	A critical awareness of the current and contextual issues in Advanced Specialist Practice			

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

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Practice: Applied	Please select SCQF Level					
Knowledge and Understanding	Apply a significant range of Advanced professional skills within own specialism					
	Practice at the forefront of developments within specialism utilising Advanced professional skills					
Generic	Please select SCQF Level					
Cognitive skills	Apply critical analysis, evaluation and synthesis on issues within specialism to practice at an advanced level					
	Identify, conceptualise and define new and abstract problems and issues within Advanced Specialist Practice					
Communication,	Please select SCQF Level					
ICT and	-					
Numeracy Skills	Use a wide range of routine and advanced communication skills appropriate to audiences with different levels of knowledge/expertise					
	Undertake critical evaluations of a wide range of numerical and graphical data					
Autonomy,	Please select SCQF Level					
Accountability and Working with Others	Exercise substantial authority and exercise a high level of autonomy and initiative in professional and equivalent activities					
	Work in peer relationships with peer practitioners					
	Manage complex ethical and professional issues and make informed judgements on issues not addressed by current professional and/or ethical codes of practice					

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.

The module will utilise both online and face-to-face teaching in a contemporary, hybrid format to support students in developing the knowledge and skills required to meet the learning outcomes. Learning and teaching strategies reflect the UWS (2023) Curriculum Framework, contact hours are identified by Laboratory/Practical/Demonstration/Workshop and Tutorial/Synchronous Support Activity hours detailed below. Students will receive a timetable that clearly outlines online and on-campus attendance and engagement requirements.

On-campus and synchronous online sessions will provide active and collaborative activities which encourage student led learning. Synchronous online sessions will capitalise on the latest digital technology with interactive workshops and tutorials. On-campus sessions will be delivered at the UWS Lanarkshire Campus, which offers state of the art technology to facilitate scenario-based workshops and discussions to enhance authentic student learning experiences.

The Asynchronous class activity detailed below, provides an opportunity for students to prepare for and consolidate the synchronous online and on-campus laboratories, workshops and tutorials. Structured and directed asynchronous activities are provided within our virtual learning environment, ensuring preparation requirements are clearly articulated whilst allowing flexibility to support student engagement and recognising the requirements of employment.

Work- based learning is a key component of this module and will be undertaken within the student's own current clinical role. Learning will be supervised and supported by an experienced clinical supervisor identified by the student at the point of admission. WBL activities relevant to the module learning outcomes will be signposted to students, supporting development of knowledge, understanding and skills development and allowing contextualisation and consolidation of university-based learning to further underpin module learning outcomes.

Learning Activities During completion of this module, the learning activities undertaken	Student Learning Hours		
to achieve the module learning outcomes are stated below:	(Note: Learning hours include both contact hours and hours spent on other learning activities)		
Tutorial / Synchronous Support Activity	2		
Work-based Learning	30		
Laboratory / Practical Demonstration / Workshop	46		
Independent Study	82		
Asynchronous Class Activity	40		
Please select			
TOTAL	200		

Indicative Resources

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

The following materials form suggested reading for the module content and the learning outcomes:

Hayden, J. (2022) Introduction to health behavior theory / Joanna Hayden. 4th edn. Burlington, MA: Burlington, MA: Jones & Bartlett Learning, 2019.

Marks, D. (2018) Health psychology: theory, research and practice / David F. Marks, Michael Murray, Brian Evans & Emee Vida Estacio. 5th edition. edn.: Los Angeles: SAGE.

(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 Student Attendance and Engagement Procedure, 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:

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> .
(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	Adult Nursing Community 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	Adult Nursing and Community Health
Moderator	
External Examiner	
Accreditation Details	
Module Appears in CPD catalogue	☐ Yes ☐ No
Changes / Version Number	1,0

Assessment (also refer to Assessment Outcomes Grids below) Assessment 1

Both formative and summative assessment strategies will be utilised within the module. Early and ongoing formative assessment encompassing feedback and feedforward will be incorporated, allowing advice to be provided on content, presentation and academic skills necessary for the summative assessment. Students, as partners in their own learning, will cocreate formative assessment that supports their individual learning needs and goals. Formative approaches will facilitate achievement of module learning outcomes and may include activities such as: peer assessment, self-assessment & reflection, oral presentations, mind maps, written summaries and video recordings. Summative assessment is in the form of 4000 word written assignment where students demonstrate achievement of the module learning outcomes.

Assessment 1 –4000-word written assignment Weighting 100%

50% Pass Mark must	be achi	eved						
Assessment 2								
Assessment 3								
(N.B. (i) Assessment	Outcom	es Grids	s for the	module	(one for	each c	omponent	t) can be found
below which clearly o					•		•	•
(ii) An indicative sche assessment is likely t								
Component 1								
Assessment Type	LO1	LO2	LO3	LO4	LO5	Asse	hting of ssment ent (%)	Timetabled Contact Hours
Written Assignment	\boxtimes						100	0
Component 2	_	_	_	_				
Assessment Type	LO1	LO2	LO3	LO4	LO5	Weighting of Assessment Element (%)		Timetabled Contact Hours
	l		1	1				
Component 3								
Assessment Type	LO1	LO2	LO3	LO4	LO5	Weighting of Assessment Element (%)		Timetabled Contact Hours
	Combined total for all components		onents	100%		hours		
Change Control							ı	
What		Wł	When		Who			