

MODULE SPECIFICATION

Part 1: Information							
Module Title	Gyna	Gynaecological Ultrasound					
Module Code	UZYY8R-15-M		Level	М			
For implementation from	Janua	January 2020					
UWE Credit Rating	15		ECTS Credit Rating	7.5			
Faculty	Health and Applied Sciences		Field	Allied Health Professions			
Department	Allied	lied Health Professions					
Contributes towards	MSc I	c Medical Ultrasound					
Module type:	Profe	essional Practice					
Pre-requisites		None					
Excluded Combinations		None					
Co- requisites		None					
Module Entry requirem	ents	Applicants must be working in a relevant area of ultrasound practice, and have either completed or be enrolled on a relevant physics or the Fundamentals of Ultrasound Technology module, by agreement with the module leader.					

Part 2: Description

The aim of this module is to develop safe and competent practitioner equipped with knowledge, critical understanding and professional skills for participation in an effective Gynaecological Ultrasound Imaging service.

Typically, this module will include:

- Anatomy and physiology
- The role of ultrasound in the diagnosis, treatment and management of women with gynaecological disorders
- The role of ultrasound in assisted reproduction programmes
- Scanning techniques
- Interpretation and reporting of normal ultrasound appearances
- Interpretation and reporting of abnormal ultrasound appearances, including potential differential diagnoses
- Professional and employment issues relating to Gynaecological Ultrasound practice
- Work related upper limb disorders.

Part 3: Assessment: Strategy and Details

Component A:

Completion of a Clinical Portfolio to include summative clinical assessments.

Summative requirements of the portfolio are:

- Learning Contract
- Clinical Case Logs (minimum of 50, with 4 of these to be summatively assessed)
- Final Placement Report

Rationale:

This component of assessment provides the opportunity for the student to demonstrate clinical competence and appreciation of the role of a sonographer in the relevant context of ultrasound imaging.

Component B:

Structured Oral and Practical Examination (SOPE) maximum 30 minutes

Rationale:

The use of a SOPE replicates the required skills of image commenting in clinical practice and enables demonstration of knowledge and clinical reasoning through both practical demonstration and defended questioning. It enables the demonstration of the knowledge and understanding of the protocols, skills and reasoning (including relevant contemporary research) underpinning relevant ultrasound imaging, assessment and clinical reasoning.

Formative Assessment Opportunities:

A range of resources including simulation opportunities and practical workshops will be available in addition to tutor support and feedback both in practice and via the module team.

Identify final timetabled piece of assessment (component and element)	Component A		
% weighting between components A and B (Standard mod		A: B:	
First Sit Component A (controlled conditions) Description of each element		ment weighting	
1. Clinical Portfolio		Pass/fail	
Component B Description of each element		Element weighting (as % of component)	
1. Structured Oral and Practical Examination (SOPE) (maxim	um 30 minutes)	100%	
Resit (further attendance at taught classes is not required)		

STUDENT AND ACADEMIC SERVICES

	nponent A (controlled conditions) cription of each element					Element weightin (as % of component)		
1. Clinical Por						Pass	/fail	
Component B Description of each element						Element weighting (as % of component)		
	Dral and Practical Exam	ination (SOP	E) (maximum :	30 minutes)		100%		
			ng Outcomes					
Learning								
Outcomes	On successful comple	etion of this mo	odule students	will be able to	D:			
	 Engage in effective reflecting critically provided. (Composed Plan and perform safely, competent (Component A) Interpret normal a differential diagnor B) Critically evaluate disciplinary health improvement. (Component. (Component.)) 	on the effectionent A and B) trans-abdomi ly and profess and abnormal s psis with an ap the use of ult acare team an	veness of owr nal and trans- sionally, accord scans, and rep propriate man rasound in gyr d where appro	a communicati vaginal gynae ding to local p port upon the r agement or fo naecology, wit	ion skills an cological uli olicies and d ultrasound f ollow up plai th active cor	d level of ca trasound exa current evide indings form n. (Compone ntributions to	re aminatio ence bas ulating ent A and o the mu	
nformation Sets nformation (KIS) Contact	Key Inform	ation Set - Mo	odule data]	
Hours								
	Number of	f credits for this	s module		15	5	_	
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours			
	150	28	122	240	150			
Total Assessment	The above placement programme which nor week in a relevant pra	mally requires actice setting p	s students to c per professiona	omplete on av al practice mo	verage a mi dule.	nimum of 15	hours p	
กออะออเทยทไ			.1					
	Written Exam: Unser Coursework: Written Practical Exam: Ora exam (i.e. an exam d	assignment of Assessment	or essay, repoi and/or presen	t, dissertation tation, practic				

		Total assessment of the module:					
						_	
		Written exa	m assessm	ent percent	age	0%	
		Coursework assessment percentage		age	50%		
		Practical exam assessment percentage			50%		
						100%	
Reading List	<u>https://rl.talis.cor</u> <u>GB&login=1</u>	n/3/uwe/lists/	<u>/2C97F02C-</u>	B25F-5D1E	3-D77C-83E	<u>0CC89784E</u>).html?lang=en-

FOR OFFICE USE ONLY

First Approval Date (and panel type)	29 August 2019 Programme Enhancement Review					
Revision ASQC Approval Date Update this row each time a change goes to ASQC		Version	2			