

## **CORPORATE AND ACADEMIC SERVICES**

## **MODULE SPECIFICATION**

Part 1: Basic Data						
Module Title	Managing Maternal Critical Care					
Module Code	UZUSU9-15-M		Level	М	Version 1	
Owning Faculty	Health and Applied Sciences		Field	Maternal and Child Health		
Contributes towards	MSc Advanced Practice MSc Specialist Practice BSc (Hons) Midwifery					
UWE Credit Rating	15	ECTS Credit Rating	7.5	Module Type	Standard	
Pre-requisites	None		Co- requisites	None		
Excluded Combinations Valid From	UZUSTJ-15-3 Managing Maternal Critical Care 1/9/14		Module Entry requirements Valid to	None		

CAP Approval Date	

	Part 2: Learning and Teaching
Learning Outcomes	On successful completion of this module students will be able to:
	Recognise the need for, planning, implementing and evaluating maternal critical care. (Component A)
	Demonstrate a critical understanding of the application of human factors to the clinical decision making process. (Component A)
	Demonstrate knowledge and skills required to care for women requiring high dependency care in the labour ward setting. (Component A)
	Critically analyse the working of the multi-disciplinary team and the role of the midwife within it. (Component A)
	Critically discuss relevant legal, ethical and cultural issues and their impact on maternal critical care. (Component A)
	Demonstrate self-direction and decision-making in complex and unpredictable situations. (Component A)

	7. Demonstrate leadership within maternal critical care. (Component A)
Syllabus Outline	The module syllabus is organised under the following iterative headings:
	Professional and ethical practice  Managing and prioritising maternal critical care The law and ethics in complex maternal critical care situations
	Anatomy, physiology and pathophysiology  • Supporting complex birth  • Identifying occult signs in maternal critical care and obstetric emergencies  • High dependency maternal care  • Identifying rapidly changing clinical conditions
	Key transferable and clinical skills     Clinical reasoning     Human factors and their impact in clinical decision making     Advanced clinical skills required for high dependency maternal care
	Leadership and Management     Management of self and others (leadership, emotional intelligence and resilience)     Leading multi-disciplinary teams
Contact Hours	Contact hours: 36 hrs.  Contact time includes lectures, seminars, simulation and workshops.
Teaching and Learning Methods	Learning and teaching methods utilised within this module are student centred. This holistic approach presents the students with complex practice events to unravel and resolve, directly supporting the student to acquire the complex knowledge, skills and values necessary for effective high risk midwifery practice. Students will be able to appraise and apply theory to practice, develop acute clinical reasoning skills as well as assimilate the knowledge and skills necessary for summative assessment activities.
	Scheduled learning      Lectures     Seminars     Workshops and master classes     Presentations     TEL     Group work     Formative peer and self-assessment  Independent learning     Directed reading     Locating and researching information     TEL activities
	Preparation for formative and summative assessment

Key Information Sets Information	Key Inform	nation Set - Mo	odule data			
	Number of	f credits for this	module		15	
	Hours to be	Scheduled learning and	Independent study hours	Placement study hours	Allocated Hours	
	allocated	teaching study hours	,			
	150	36	114	0	150	<b>Ø</b>
	Assessment					
	Т	otal assessm	ent of the mod	ule:		
	V	Vritten exam a	assessment r	percentage	0%	
		Coursework as			0,0	
	F	ractical exam	assessment	percentage		
Reading	All students are	encouraged to	make use of	the extensiv	e resources p	rovided by the
Strategy	All students are encouraged to make use of the extensive resources provided by the Library and to which they are introduced at the start of the programme.  Blackboard This module is supported by Blackboard where students will be able to find all necessary module information.					
	module handboother publication explore at least also encouraged	is advisable for the sum of the s	onically via Bladed in the moggested titles because literature in the modern and	ackboard. A dule guide. A which are he e as prompt Il be reflecte	A current list of All students are all the libra are all the libra and by practice	e detailed in the of textbooks and e encouraged to ry. Students are triggers and it is ns with the sign-
Indicative Reading List						and Intrapartum essed 10 March
	Draycott, T., V MultiProfessiona Emergencies : C	al Training	: Practical	Locally Ba		actical Obstetric for Obstetric
	Lynch, J., (2000	) Clinical Resp	oonsibility. Oxf	ord: Radcliff	e Publishing L	td.
	Raynor, M., Marshall, J. and Jackson, K. (2012) <i>Midwifery Practice: Critical Illness, Complications And Emergencies Case Book</i> [online]. Milton Keynes: Open University Press. [Accessed 10 March 2014].					
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		nbridge Unive	rsity Press.Ave	ery, G., (201	3), Law and I	ur and Delivery. Ethics in Nursing

Part 3: Assessment				
Assessment Strategy	This assessment will test the student's ability to consider high risk midwifery practice holistically and to demonstrate application of theory to practice.			
	Formative assessment e.g. Group activity – decision making chart			
	Summative assessment.  Presentation - Decision making and critical care planning (20 mins)  Questions and answers following the presentation (5mins)			

Identify final assessment component and element	Compone	ent A	
% weighting between components A and B (Star	ndard modules only)	A: 100%	
First Sit			
Component A (controlled conditions)  Description of each element		Element weighting (as % of component)	
1.Presentation (20 mins)		100%	

Resit (further attendance at taught classes is not required)	
Component A (controlled conditions)  Description of each element	Element weighting (as % of component)
1. Presentation (20 mins)	100%

If a student is permitted an **EXCEPTIONAL RETAKE** of the module the assessment will be that indicated by the Module Description at the time that retake commences.