

## ACADEMIC SERVICES

## MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Newborn Health Assessment					
Module Code	UZUSUA-15-M		Level	М	Version	2
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	UZUSTK-15-3 Newborn Health Assessment		Module Entry requirements	None		
Valid From	1 <sup>st</sup> September 2017 v2		Valid to			

CAP Approval Date	08/05/2014	
	27/07/2017 v2	

Part 2: Learning and Teaching				
Learning Outcomes	On successful completion of this module students will be able to:			
	<ol> <li>Critically evaluate the normal characteristics of the newborn and discuss deviations from normal including congenital abnormalities (Component A)</li> </ol>			
	<ol> <li>Critically analyse the effectiveness of the examination of the newborn as a screening programme (Component A)</li> </ol>			
	<ol> <li>Critically evaluate and justify the opportunity provided by newborn examination to provide health education (Component A)</li> </ol>			
	4. Utilise knowledge and demonstrate skills required to competently perform, by simulation, an accurate assessment of the newborn, exercising clinical judgement and advanced problem solving where referral is appropriate (Component A)			
	5. Demonstrate advanced communication skills with parents and the multidisciplinary team in relation to the newborn health assessment (Component A)			
Syllabus Outline	Preparation for the examination of the newborn:			
	<ul> <li>history taking and risk factors, preparation of the environment.</li> </ul>			
	Use and care of equipment for examination purposes			
	Aspects of the holistic examination and assessment of the normal term newborn including recognition of abnormality. To include the following:			

	<ul> <li>neurological examination for the identification of congenital abnormalities neuro-behavioural reflexes</li> <li>assessment of cardiovascular function</li> <li>examination of the newborn hips</li> <li>musculo-skeletal system</li> <li>assessment of respiratory function</li> <li>examination of the eyes and other sensory organs</li> <li>palpation of the abdomen</li> <li>reproductive system</li> <li>teaching and support of parents; health education; ethico-legal issues, accountability and responsibility; applied research studies</li> </ul>						
Contact Hours	36 hours contact time Contact time will also include the use of virtual learning environments (VLEs) and other Technology Enhanced Learning (TEL) activities.						
Teaching and Learning Methods	A variety of teaching and learning strategies will be utilised throughout the module. Scheduled learning includes seminars, tutorials, practical classes and workshops Independent learning includes hours engaged with essential reading, assignment preparation. These sessions constitute an average time per level as indicated in the table below. Scheduled sessions may vary slightly depending on the module choices you make.						
Key Information Sets Information	Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for.						
	Key Inform	ation Set - Mo	odule data				
	Number of	credits for this	module		15		
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
	150	36	114	0	150		
	The table below which constitut <b>Practical Exar</b> Please note the necessarily ref section of this	es a - <b>n</b> : practical e at this is the lect the comp	exam: OSCE total of variou	us types of a	ssessment	and will not	t

	Total assessment of the module:					
	Written exam assessment percentage Coursework assessment percentage	0%				
	Practical exam assessment percentage	0% 100%				
	riactical exam assessment percentage	100%				
		10070				
Reading Strategy	Access and skills All students are encouraged to make use of the extens through the Library. Additional support is available t section available via the Library web pages. This inclu on search skills and on the use of specific electronic libr Essential Reading	hrough the study skills ides interactive tutorials ary resources.				
	Rules and Standards (2012) The Code (2008), NIC	xpected that students will familiarise themselves with the NMC's Midwives and Standards (2012) The Code (2008), NICE (2006) Guidance for atal Care of the Mother and Infant and the Newborn, and Newborn and Physical Examination (NIPE) Standards (2008)				
	are expected to consider reading relevant to examin neonatal care, screening and socio-political drivers whic provision of the newborn examination. They will be end	reading will be required to supplement the essential reading. Students ected to consider reading relevant to examination of the newborn, I care, screening and socio-political drivers which impact on the service n of the newborn examination. They will be encouraged to read widely e library catalogue, a variety of bibliographic and full text databases,				
	necessary module information. Detailed reading lists through the Module Handbook accessible via Black	<b>board</b> nodule is supported by Blackboard where students will be able to find all sary module information. Detailed reading lists will be made available the Module Handbook accessible via Blackboard. Direct links to nation sources will also be provided from within Blackboard.				
Indicative Reading List	Baston H. and Durward H. (2010) <i>Examination of the Ne Guide.</i> [online] 2nd ed., London: Routledge [Accessed					
	Davis, L. MacDonald, D. eds. (2008) <i>Examination of the Multidimensional Approach</i> . London: Churchill Livingsto					
	Lomax, A. (2011) <i>Examination of the newborn: An Evidenced-Based Guide</i> . Chichester: Blackwell					
	<ul> <li>Lumsden, H and Homes, D. eds. (2010) <i>Care of the Newborn by Ten Teach</i> London: Hodder Arnold.</li> <li>Tappero, E.P.and Honeyfield, M.E. (2010) <i>Physical assessment of the</i> <i>newborn: A Comprehensive Approach to the Art of the Physical</i> <i>Examination.</i> 4th ed. California: NICU Ink Books.</li> </ul>					
	Thureen, P. J., Deacon, J., Hernandez, J. and Hall, D. Care of the Well Newborn. 2nd ed. Missouri: WB Saund	. ,				
	<b>Journals</b> Birth British Journal of Midwifery					

British Medical Journal Essentially Midwives Information and Resource Service (MIDIRS) Journal of Neonatal Nursing Journal of Perinatal and Neonatal Nursing Midwifery Today Paediatric Nursing The Practising Midwife
The Practising Midwife

Part 3: Assessment				
Assessment Strategy	This assessment enables the student to demonstrate practical application of theory learned during the module <b>Formative</b> e.g. practise OSCE's <b>Summative</b> Simulated newborn assessment (OSCE) 30 minutes			

dentify final assessment component and element		ent A
% weighting between components A and B (Standard modules only)		<b>A:</b> 100%:
First Sit		
Component A (controlled conditions) Description of each element		Element weighting (as % of component)
1. OSCE		100%

Resit (further attendance at taught classes is not required)		
Component A (controlled conditions) Description of each element	Element weighting (as % of component)	
1.OSCE	100%	
If a student is permitted on EXCEPTIONAL PETAKE of the module the approximent will be that indicated		

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.