

## ACADEMIC SERVICES

## MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Complex Pregnancy, Assessment of Risk and Care Planning					
Module Code	UZURXV-20-3 Level 3 Version 1			1		
UWE Credit Rating	20	ECTS Credit Rating	10	WBL modu	ıle? No	
Owning Faculty	Health and App	lied Sciences	Field	Maternal and Child Health		ealth
Department	Nursing and Mi	dwifery	ery Module Type Standard			
Contributes towards	BSc (Hons) Specialist Practice BSc (Hons) Professional Studies BSc (Hons) Professional Development MSc Specialist Practice MSc Advanced Practice MSc Professional Development					
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	None		Module Entry requirements	Registered midwife		
First CAP Approval Date	2 June 2015		Valid from	September 2015		
Revision CAP Approval Date			Revised with effect from			

Review Date	

Part 2: Learning and Teaching			
Learning Outcomes	On successful completion of this module students will be able to:		
	Critically analyse the knowledge and skills required to provide effective and safe care for women with complex social, psychological, medical and pregnancy related co-morbidities (Component A and B)		
	Critically analyse co-management of complex pregnancies within multi- professional, multi-agency working (Component A)		
	Evaluate concepts and theories of risk and critical application of these to complex pregnancy care planning (Component A and B)		
	<ul> <li>Discuss approaches to communicating risk and complexity in pregnancy with women and their families, to enhance inclusive care planning and self- management (Component A)</li> </ul>		
	Discuss the challenges of providing woman-centred care for those with complex pregnancy (Component A)		

	<ul> <li>Demonstrate critical reflection on the complex service user's pathway and identify areas for improved partnership working and service development (Component A and B)</li> </ul>
Syllabus Outline	Risk assessment in complex pregnancy
	<ul> <li>Risk perception (statistical &amp; psychological)</li> </ul>
	<ul> <li>Understanding, evaluating and explaining risk</li> </ul>
	<ul> <li>Recognition of complexity and complex needs</li> <li>Identifying the impact of complex pregnancies, including multifactorial</li> </ul>
	risk factors; medical, social and psychological co-morbidities.
	<ul> <li>Postnatal-Prenatal counselling</li> </ul>
	Strategic workforce challenges
	National perspective of maternity care
	Acuity and dependency in maternity
	Data of enabled widevite and advanced prestitioner
	Role of specialist midwife and advanced practitioner
	Teenage pregnancy, diabetic specialist, fetal medicine specialists,
	cardiac specialist, haematology, drug & alcohol dependency
	<ul> <li>Maternity matron (CDS / community / MLU), Head of Midwifery,</li> </ul>
	midwifery consultant
	Integrated working and referral pathways for social and medical
	complications
	<ul> <li>Antenatal &amp; fetal medicine assessment units</li> </ul>
	<ul> <li>Vulnerable women's groups and other specialist clinics</li> </ul>
	Neonatal care-pathways and service delivery
	Care in pregnancies where the predominant element of risk is fetal /
	neonatal
	Key transferable and clinical skills
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	<ul> <li>Clinical reasoning, decision making and human factors</li> </ul>
	Leadership, management and coordination
	Coordinating multi-disciplinary teams and multi-agency working
	Reflection and reflexion on practice in high-risk maternity environments
	and service users with complex needs
	Professional and ethical practice
	Coordinating and prioritising complex pregnancy care
	<ul> <li>Law and ethics in complex pregnancy</li> </ul>
Contact Hours	Total 48
Contact Hours	10(a) 40
	Contact time includes lectures, seminars, simulation and workshops.
Teaching and	Learning and teaching methods utilised within this module are learner centred. This
Learning	holistic approach presents the learners with challenging practice scenarios, to
Methods	negotiate and resolve, directly supporting the learner to acquire the complex
	knowledge, skills and values necessary to appropriately assess risk and effectively
	engage in care planning within complex pregnancies. Learners 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.
	Teaching will be shared amongst inter-agency specialists, field specific clinical
	specialists and expert guest speakers.
	Scheduled learning
	Lectures

	<ul> <li>Seminars</li> <li>Workshops and master classes</li> <li>Learner presentations</li> <li>TEL activities</li> <li>Group work (on-line &amp; face to face)</li> <li>Formative peer and self-assessment</li> </ul> Independent learning <ul> <li>Action learning sets (practice based reflective &amp; reflexive discussion)</li> <li>Directed reading</li> <li>Locating and appraising research information</li> <li>TEL activities including E-learning (Discussion forums facilitated by VLE and e-portfolio)</li> <li>Preparation for formative and summative assessment</li> </ul>
Reading Strategy	Access and Skills 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. Formal opportunities for students to enhance their library and information skills are provided through contact time. Additional support is available through Study Skills via the Library Services web pages, including interactive tutorials on finding books and journals, evaluating information and referencing. Sign up workshops are also offered by the Library.
	Essential Reading Core required reading will be indicated in the module handbook. It is expected that learners will familiarise themselves with the NMC midwives rules and professional codes of practice, government, social, political and professional documents that impact on the provision of maternity care, wider contemporary midwifery practice and care in complex pregnancies. Further Reading
	Further reading will be required to supplement the essential reading. Students are expected to consider reading relevant to the subject matter of the module. They will be encouraged to read widely using the library catalogue, a variety of bibliographic and full text databases, and internet resources. Blackboard This module is supported by Blackboard where students will be able to find all
Indicative Reading List	necessary module information. Detailed reading lists will be made available through the Module Handbook accessible via Blackboard. Direct links to information sources will also be provided from within Blackboard. Chandraharan, E. & Sabaratnam, A., eds. (2013) <i>Obstetric and Intrapartum</i>
	<i>Emergencies</i> . Cambridge: Cambridge University Press. Gigerenzer, G. & Muir Gray, J.A., eds. (2011) <i>Better Doctors, Better Patients, Better Decisions; Envisioning Health Care 2020</i> . Cambridge Massachusetts: MIT Press
	Gigerenzer, G. (2014) <i>Risk Savvy; How to Make Good Decisions</i> . London: Allen Lane

Great Britain. Department of Health. (2010) <i>Midwifery 2020</i> Department of Health
James, D. K. Weiner, C. P. Gonik, B. Crowther, C.A. Robson, S. Steer, P.J., eds. (2011) <i>High Risk Pregnancy; Management Options.</i> St Louis, Mo: Elsevier Saunders.
Knight, M. Kenyon, S. Brocklehurst, P. Neilson, J. Shakespeare, J. Kurinczuk, J.J., eds. on behalf of MBRRACE-UK. (2014) <i>Saving Lives, Improving</i> <i>Mothers' Care - Lessons learned to inform future maternity care from the UK</i> <i>and Ireland Confidential Enquiries into Maternal Deaths and Morbidity 2009–</i> <i>12.</i> Oxford: National Perinatal Epidemiology Unit, University of Oxford.
National Institute of Health and Clinical Excellence (2008) <i>Antenatal care</i> . NICE Clinical Guideline 62.
National Institute of Health and Clinical Excellence (2010) <i>Pregnancy and Complex Social Care, A Model for Service Provision for Pregnant Women with Complex Social Factors.</i> NICE Clinical Guideline 110
Nursing and Midwifery Council (2013) <i>Midwives Rules and Standards.</i> London: Nursing and Midwifery Council.
Queenan, J.T. Hobbins, J.C. & Spong, C.Y., eds. (2010) <i>Protocols for High Risk Pregnancies.</i> 5 <sup>th</sup> ed. Chichester: Wiley Blackwell
Raynor, M.D. Marshall, J.E. Sullivan, A (2005) <i>Decision Making in Midwifery Practice</i> . Edinburgh: Elsevier Churchill Livingstone
Reason, J. (2003) Human Error. Cambridge: Cambridge University Press
Rees, C. (2011) <i>An Introduction to Research for Midwives.</i> 3 <sup>rd</sup> ed. London : Churchill Livingstone
Richens, Y., ed. (2005) <i>Challenges for Midwives Volume 1</i> . London : Quay Books
Richens, Y., ed. (2007) <i>Challenges for Midwives Volume</i> 2. London : Quay Books
Robson, S.E. & Waugh, J., eds. (2013) <i>Medical Disorders in Pregnancy A Manual for Midwives</i> . 2 <sup>nd</sup> ed. (Chichester: Wiley-Blackwell
Symon, A. (2006) <i>Risk and Choice in Maternity Care : an International Perspective</i> . Edinburgh : Churchill Livingstone Elsevier.
Warren, R. and Sabaratnam, A., eds. (2009), <i>Best Practice in Labour and Delivery.</i> Cambridge: Cambridge University Press Avery
Journals (specific) British Journal of Midwifery British Medical Journal Health Communication Journal of Advanced Nursing

Social Science & Medicine		Journal of Behavioural Decision Making Midwifery Social Science & Medicine
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Part 3: Assessment			
Assessment Strategy	Formative Assessment         Students will have varied opportunities to test their learning and understanding within group discussions and activities (on-line and face to face), reflections on practice, and feedback from peer learners and tutors.         Summative Assessment         Case-study presentation (Component A)         2,500 word written assignment (Component B)         Both components will enable learners to demonstrate a comprehensive knowledge of complex pregnancy, risk assessment and care planning, innovation and change management, with critical reflection on their own practice and that of others and proposals for service development.		

Identify final assessment component and element	Compone	ent A	
% weighting between components A and B (Standard modules only)			B: 50
First Sit Component A (Controlled Conditions)		Element	weighting
Description of each element1. Presentation (15 minutes)		50	)%
Component B Description of each element		Element weighting	
2. 2500 word written assignment		50%	

Resit (further attendance at taught classes is not required)		
Component A (Controlled Conditions) Description of each element	Element weighting	
1. Presentation (15 minutes)	50%	
Component B Description of each element	Element weighting	
2. 2500 word written assignment	50%	
If a student is permitted a retake of the module under the Univers	ity Regulations and Procedures the	

If a student is permitted a retake of the module under the University Regulations and Procedures, the assessment will be that indicated by the Module Description at the time that retake commences.