

ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data						
Module Title Principles of Children's Emergency Care						
Module Code	UZUSWF-20-3		Level	3	Version	1
UWE Credit Rating	20	ECTS Credit Rating	10	WBL module?	No	
Owning Faculty	Health and Applied Sciences		Field	Maternal and Child Health		
Department	Nursing and Midwifery		Module Type	Standard		
Contributes towards	BSc (Hons) Specialist Practice BSc(Hons) Professional Development					
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	UZUSUV-15- 3 Principles of Children's Emergency care UZUSUW-15-M Principles of Children's Emergency care		Module Entry requirements	Working clinical a registered profession	rea and health	
First CAP Approval Date	2 June 2015		Valid from	Septembe	r 2015	
Revision CAP Approval Date			Valid from			

Review Date	

Part 2: Learning and Teaching			
Learning Outcomes	 On successful completion of this module students will be able to: Clearly identify the pathophysiological processes that may occur in children presenting with illness and the approaches which may be used to manage them. (component A) Justify the ability to make safe decisions regarding the assessment, management and appropriate referral of children presenting with illness and injury (including safeguarding and mental health) (Component A) Recognise the legal, ethical and political issues and drivers underpinning the practice, management and service provision of paediatric urgent and emergency care. (Component A) 		
	Be aware of relevant health, social and child protection policies and demonstrate their impact on the care of the child in emergency and urgent		

	care. (Component A)
Syllabus Outline	Considerations of differences between anatomy and physiology in caring for adults and children.
	Minor illness and injury, triage, assessment and management
	Medical and surgical presentations (age specific), triage, assessment and management
	Legal and ethical considerations when caring for children and their families
	Management of the critically injured child
	Examining the importance of play, distraction, pain management in children's care
	Child protection
	Children with mental health concerns
	Recognising the seriously ill child
	Child and family centred care
Contact Hours	A total of 48 hours
	24 hours in the form of face to face contact time.
	24 hours within the VLE.
Teaching and Learning	A variety of approaches will be used which may include:
Methods	Workshops and Masterclasses
	Lectures and Seminars
	Enquiry based learning
	Case based learning
	Simulation
	Technology enhanced learning
	The module has been designed using a blended learning approach, the
	student will require access to the internet
D "	The on-line component of the module directs the student to critical reading, uploaded documents on the site and links to interactive learning
Reading Strategy	Core readings It is essential that students read one of the many texts on children's emergency care available through the Library. Module guides will also reflect the range of reading to be carried out.
	Further readings Students are expected to identify all other reading relevant to their chosen research topic for themselves. They will be encouraged to read widely using the library search, a variety of bibliographic and full text databases, and Internet resources. Many resources can be accessed remotely.
	Access and skills The development of literature searching skills is supported by a Library seminar provided within the first taught day. These level three skills will

build upon skills gained by the student whilst studying at levels one and two. Additional support is available through 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. The following list is offered to provide validation panels/accrediting bodies Indicative Reading List with an indication of the type and level of information students may be expected to consult. As such, its currency may wane during the life span of the module specification. However, as indicated above, current advice on readings will be available via the module guide. British Thoracic Society/Scottish Intercollegiate Guidelines Network (2014) British Guideline on the Management of Asthma Clements, R S, Steel, AG, Bates, AT, Mackenzie, R (2007) Cuffed Endotracheal tube- use in prehospital paediatric intubation: challenging the doctrine? Emergency Medicine Journal;24:57-58 Dixon, M (2009) Nursing the Highly Dependent Child or Infant: A Manual of Care, Blackwell Publishing, Oxford. Dykes, J (2005) Managing Children with croup in Emergency departments Emergency Nurse vol 13, pp14-19. NICE (2013) Feverish Illness in Children, National Institute for clinical Excellence, London NICE (2009) Diarrhoea and vomiting in children: Diarrhoea and vomiting caused by gastroenteritis: diagnosis, assessment and management in children younger than 5 years, National Institute for Clinical Excellence, London. NICE (2007) Urinary tract infection in children: Diagnosis, treatment and longterm management National Institute for clinical Excellence, London. Royal College of Nursing (2013) Adolescence, boundaries and connections: an RCN guide for working with young people. Royal College of Nursing, London. Royal College of Nursing (2009) Clinical Practice Guideline. The recognition and assessment of acute pain in children Royal College of Nursing, London. Safeguarding Children and Young people: roles and competences for health care staff (2014) The Royal College of Paediatrics and Child Health, London.

Part 3: Assessment				
Assessment Strategy	The assessment strategy has been chosen to assess the student's			
	knowledge base at the end of the module specific to the triage,			

for Hospital and Community. 3rd Ed. London: Churchill Livingstone

Trigg, E. & Mohammed, T. (2010) Practices in Children's Nursing: Guidelines

assessment and management of children attending emergency and urgent care settings

The assessment strategy is in the form of a 2 hour unseen exam under controlled conditions comprising of MCQ and short answer questions.

The short answer questions will give the student the opportunity to demonstrate and briefly discuss appropriate evidence based treatment options in their clinical setting, as well as to demonstrate their ability to critically analyse information.

Identify final assessment component and element	Compone	ent A		
% weighting between components A and B	(Standard modules only)	A: 100%	B:	
First Sit				
Component A (controlled conditions) Description of each element			Element weighting	
1. Unseen 2 hour exam			0%	

Resit (further attendance at taught classes is not required)	
Component A (controlled conditions) Description of each element	Element weighting
1. Unseen 2 hour exam	100%

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.