

## CORPORATE AND ACADEMIC SERVICES

## MODULE SPECIFICATION

		Part 1: Basi	c Data		
Module Title	Learning Disabil	ities Nursing Pra	actice 1		
Module Code	UZZSN9-30-1		Level	1	Version 1
Owning Faculty	Health and Life	Sciences	Field	Mental He Disabilitie	ealth and Learning s
Contributes towards	BSc (Hons) Nurs	sing (Learning D	visabilities)		
UWE Credit Rating	30	ECTS Credit Rating	15	Module Type	Professional practice
Pre-requisites	None		Co- requisites	None	
Excluded Combinations	None		Module Entry requirements	N/A	
Valid From	September 2013	3	Valid to	Septembe	er 2019

CAP Approval Date 9 May 2013

Part 2: Learning and Teaching			
Learning Outcomes	<ul> <li>On successful completion of this module students will be able to:</li> <li>Recognise the effect that the environment has on health and wellbeing (Component A)</li> <li>Demonstrate an understanding of the diverse nature of service provision (Component A)</li> <li>Apply holistic principles to nursing practice (Component A)</li> <li>Demonstrate the ability to engage with service users and carers to meet individual needs (Component A)</li> <li>Recognise the contribution of different roles in health and social care (Component A)</li> <li>Use the skills of reflection to explore learning opportunities for personal and professional development (Component A)</li> <li>Demonstrate understanding of how different sources of knowledge and evidence can inform practice (Component A)</li> <li>Participate in applying a person centred approach to care (Component A)</li> <li>Demonstrate an ability to safely perform essential nursing skills (Component A)</li> <li>Work within relevant codes of conduct, policy and guidance (Component A)</li> <li>Demonstrate the ability to accurately calculate and safely administer medicines (Component A)</li> </ul>		
	<ul> <li>Work within relevant codes of conduct, policy and guidance (Component A)</li> <li>Demonstrate the ability to accurately calculate and safely administer medicines (Component A)</li> </ul>		
	<ul> <li>Demonstrate the ability to communicate with service users, carers and colleagues with sensitivity, accuracy and respect (Component A)</li> <li>Reflect and respond to formal and informal feedback identifying areas for personal, professional and academic development (Component A)</li> <li>Participate in the use of available information and technology (Component A)</li> </ul>		
	All learning outcomes relate to the care of People with Learning Disabilities and their families.		

Syllabus Outline	Professional Va Professional valu Ethical and legal Codes of Conduc Confidentiality Communication Communication a Health Care Tech Effective interper Peer assisted lea Nursing Practice Nursing skills as Service models a Valuing People d Nursing models a Basic life support Manual handling Physical health n Medicines manag Access to primar Reasonable adju Clients at risk; sa Intervention, care Public Health, co Physical, psychol sugar levels, ABC Leadership, Man Health and safety Maintaining a por Reflection on critt Negotiation skills	es and attribut frameworks fo and Interpers and Health Car nology sonal / relation rning e and Decisio identified in Or identified in Or identified in Or ind philosophic ocuments and the nursing eeds gement and nu y health care to stment feguarding e and manager mmunity profil ogical and ber C Charts, task nagement and y issues tfolio of practic	or practice sonal Skills re Informatics aship skills an Making agoing Achieve es: collaborative g process ameracy eams ment strategies ing and Health havioural asse analysis I Team Worki	ve partnership s n Action Plans essment tools,	os, person-ce	ntred plan	
	Evidence based   care	practice and th	e utilisation of	the sources	of knowledge	within hea	alth
Contact Hours/Schedul ed Hours	This module will o weeks. Whilst or are called `Super reflection on prac practice. The mo with, and Service	n placement yo vision of Learr tice. There wil dule will be de	ou will spend 8 hing Days' (So I be 72 hours livered in conj	days learning LD). These of contact with L unction with E	g with your po days will be th JWE, plus me	eers. Thes neory and entor supe	rvised
KIS Data	Key Information S module contribute comparable sets prospective stude in applying for.	es to, which is of standardise	a requirement d information	t set by HESA about underg	VHEFCE. KI	S are ses allowir	ng
	Key Inform	nation Set - Mo	odule data				
	Number c	f credits for this	s module		30		
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		_
	300	72	78	150	300		

	The table below constitutes a -		s a percent	age the tota	al assessm	ent of the mo	odule which
	Coursework: (	JAR					
		Total asses	sment of th	e module:			
		Written exar	n assessm	ent nercent	ade		
		Coursework		•	•	100%	
		Practical ex	am assess	ment perce	ntage		]
						100%	
Teaching and Learning Methods	<ul> <li>Technology</li> <li>Workshops</li> <li>Enquiry bas</li> <li>Person Cer</li> <li>Role play</li> </ul>	perience and clinical s v enhanced le	skills earning				
Reading Strategy	Core readings Any essential re e.g. students m referred to texts reflect the rang	ay be expec that are ava	ted to purch ailable elect	nase a set t ronically, o	ext, be give	en a study pa	
	Further readin	gs					
	Further reading at least one of t given in the mo	he titles held	l in the libra	ry on this to			
	Access and sk	ills					
	Formal opportu provided within Services web p evaluating infor Library.	the inductior ages, includi	n period. Ac ing interacti	lditional sup ve tutorials	oport is ava	ilable throug books and jo	h the Library ournals,
Indicative Reading List	Indicative read	ling list					
	The following list indication of the such, its curren advice on addit	e type and le cy may wane	vel of inforn e during the	nation stude life span o	ents may be f the modu	e expected to le specification	o consult. As on. <i>Current</i>
	References are within the Facu				he prescrit	bed form of re	eferencing
	Core reading						
	Atherton, H. an 6 <sup>th</sup> ed. London:						usion. [online]
	Broussine, E. a <i>in Health and</i> S						
	Department of (Brimblecombe						

<ul> <li>Field, L. and Smith, B. (2008) Nursing Care: An Essential Guide for Nurses and Healthcare Workers in Primary and Secondary Care. [online] 2<sup>nd</sup> ed. Harlow: Pearson Education. [Accessed 15 February 2013].</li> <li>Further reading</li> <li>Gates, B. and Barr, O., (2009) Oxford Handbook of Learning and Intellectual Disability Nursing. Oxford: Oxford University Press.</li> </ul>	
Gates, B. and Barr, O., (2009) Oxford Handbook of Learning and Intellectual Disability	
Hinchliff, S., Norman, S., and Schober, J. (2008) <i>Nursing Practice and Health Care</i> . [online] 5 <sup>th</sup> ed. London: Hodder Arnold. [Accessed 15 February 2013].	
Jukes, M. (2009) <i>Learning Disability Nursing Practice: Origins, Perspectives and Practice.</i> London: Mark Allen.	
Naidoo, J. and Wills, J. (2008) <i>Health Studies: An Introduction</i> . 2 <sup>nd</sup> ed. Basingstoke: Palgrave.	
Prasher, V. and Janicki, M. (2002) <i>Physical Health of Adults with Intellectual Disabilities</i> [online] Oxford: Blackwell Publishing. [Accessed 15 February 2013].	
Race, D. (2007) Intellectual Disability: Social Approaches. Maidenhead: Open Universit Press.	у
Raghaven, R. and Patel, P. (2005) <i>Learning Disabilities and Mental Health: a Nursing Perspective.</i> [online] Oxford: Blackwell Publishing. [Accessed 15 February 2013].	
Turnbull, J. (2004) <i>Learning Disability Nursing</i> . [online] Oxford: Blackwell Publishing. [Accessed 15 February 2013].	
Journals	
Learning Disability Practice	
Journal of Applied Research in Intellectual Disabilities	
Journal of Intellectual Disability Research	
Journal of Policy and Practice on Intellectual Disabilities	
Tizard Learning Disability Review	

## Part 3: Assessment

This module is assessed by nurse mentors with a competency framework (Ongoing Achievement Record) to ensure students meet NMC skills and knowledge. The final summative assessment takes place at the end of placement 2 in year 1.
Students have opportunities for formative assessment with feed-forward comments, from both mentors and Academic Personal Tutors (APT's).
Students complete three Multiple Choice Questionnaires (MCQs) in relation to Basic Life Support, Manual Handling and Numeracy. Students are required to achieve a minimum percentage in each MCQ in order to access associated practical sessions where they are required to demonstrate safe practice in Basic Life Support, Manual Handling and medications administration.

Identify final assessment component and element	4
% weighting between components A and B (Standard modules only)	A: B:
First Sit Component A (controlled conditions) Description of each element	Element weighting (as % of component)
1. Achieve prescribed competencies as identified in the Ongoing Achievement Record	Pass/Fail
2. Successful completion of Basic Life Support, Manual Handling and Numeracy	Pass/Fail

-	onent A (controlled conditions) ption of each element	Element weighting (as % of component
1.	Achieve prescribed competencies as identified in the Ongoing Achievement Record (At the Discretion of the Award Board)	Pass/Fail
2.	Successful completion of Basic Life Support, Manual Handling and Numeracy	Pass/Fail

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.