

## CORPORATE AND ACADEMIC SERVICES

## MODULE SPECIFICATION

		Part 1: Basi	c Data			
Module Title	Building Positive Disabilities	e Relationships v	vith, and Services	for, People	e with Learning	
Module Code	UZZSN8-30-1		Level	1	Version 1	
Owning Faculty	Health and Life	Sciences	Field	Mental Health and Learning Disabilities		
Contributes towards	BSc (Hons) Nurs	sing (Learning D	visabilities)			
UWE Credit Rating	30	ECTS Credit Rating	15	Module Type	Project	
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 3013

	Part 2: Learning and Teaching
Learning Outcomes	<ul> <li>On successful completion of this module students will be able to:</li> <li>Explore the value base of learning disabilities nursing to include care, compassion, commitment, courage and the importance of people having a voice (Empowerment and Involvement) (Component A)</li> <li>Describe the development and role of a range of specialised services for people with learning disabilities (Component A)</li> <li>Describe national initiatives, policy and research evidence intended to promote health and well being (Component A).</li> <li>Explain the benefit of a structured approach in the implementation of nursing care (Component A)</li> <li>Describe how altered health status can affect interpersonal communication (Component A)</li> <li>Demonstrate an understanding of theories and concepts that contribute to the promotion of mental wellbeing across the lifespan (Component A)</li> <li>Explore the impact of categories, concepts, labels and stereotypes that are used to describe people who have learning disabilities and their informal carers (Component A)</li> <li>Discuss the principles and practice of person-centred approaches and tools (Component A)</li> <li>Explore the nature and causes of Learning Disability (Component A)</li> <li>Identify a range of therapeutic approaches to meet the diverse needs of people with learning disabilities (Component A)</li> <li>Organise and clearly present relevant information to suit purpose, subject and audience (Component A)</li> <li>Discuss the use of negotiation, problem solving and assertiveness skills (Component A)</li> </ul>

Syllabus Outline	Professional Values         History of service provision, construction of learning disabilities and labelling theories         Models and philosophies of care         Value base of learning disabilities nursing         Health inequalities         Communication and Interpersonal Skills         Therapeutic approaches to care delivery         Person Centred Planning         Initiating and maintaining therapeutic relationships         Verbal and non-verbal communication         Introduction to heath inequalities and diagnostic shadowing         Introduction to Challenging Behaviour         Introduction to Challenging Behaviour         Introduction to Autism         Introduction to healthcare for children         Nursing Practice and Decision Making         Meeting the health needs of people with learning disability e.g. introduction to -         pressure care, diet, regulation of eating and swallowing, mobility, continence, epilepsy, nutrition, dysphagia, tube feeding, sexuality         Public Health         Nursing Models         Recording, accountability and responsibility         Safeguarding         Enquiry/case based learning         Leadership, Management and Team Working         Locate resources to support learning
Contact Hours/Scheduled Hours	Self awareness and self management A total of 72 hours contact time in the form of seminars, lectures and online activities
Teaching and Learning Methods	<ul> <li>A variety of approaches will be used which may include:</li> <li>Practice experience</li> <li>Simulation</li> <li>Clinical skills</li> <li>TEL</li> <li>Workshops and Master class</li> <li>Lectures and Seminars</li> <li>Enquiry based learning</li> <li>Person centred focused learning (Case Based)</li> <li>Role play</li> </ul>
KIS Data	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.

	<u>Key Inf</u>	orm	nation Set - Mc	dule data					_
	Numb		f credits for this	module			30		
	Numbe			iniodale			50		_
	Hours t be allocate		Scheduled learning and teaching study hours	Independent study hours		ement y hours	Allocated Hours		-
	300		72	78		150	300	$\bigcirc$	-
	The table be constitutes a		indicates as a	a percentage t	he to	tal asses	sment of the	e module w	hich
	Coursework	κ: Α	Assignment						
		Т	otal assessme	ent of the mod	ule:				
		W	/ritten exam as	sessmentpe	rcent	age			
		С	oursework as	sessment per	centa	ige	100%		
		Ρ	ractical exam a	assessmentp	erce	ntage	100%		
							10078		
Strategy	e.g. students referred to te also reflect th <b>Further read</b> Explore at leas titles will be g <b>Access and</b> Formal oppo provided with Services web evaluating in Library.	ma xts he ra ling ng i ast o give ski rtun in t p pa forn	is advisable fo one of the title n in the modul	I to purchase a able electronica g to be carried r this module, s held in the lil e guide and re- nts to develop eriod. Additior interactive tut erencing. Sign	a set ally, c d out. and s brary evised their nal su corials -up w	text, be g or in the l students on this t d annual library a ipport is s on findi vorkshop	given a study Library. Mod will be enco opic. A curre ly. nd informatic available thre ng books an s are also of	y pack or bo ule guides uraged to ent list of su on skills are ough the Li d journals, fered by th	e will ich ibrary e
Reading List	indication of such, its curr advice on ad pages. References a	the enc ditic	type and level by may wane d onal reading w cited according y of Health an	of informatior uring the life s ill be available g to <u>UWE Har</u>	n stuc pan o via t <u>vard</u> ,	lents ma of the mo he modu	y be expecte odule specific ile guide or E	ed to consu cation. <i>Curi</i> Blackboard	lt. As rent
	Core reading	g							
			l Crickmore, D ondon: Church						
			nd Scarboroug ocial Care. [onl						bilities
	Healthcare V	Vorl	ith, B. (2011) kers in Primary essed 15 Febr	/ and Seconda					arson

Further reading
Gates, B. and Barr, O. (2009) <i>Oxford Handbook of Learning and Intellectual Disability Nursing</i> . Oxford: Oxford University Press.
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].
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 University Press.
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 in Intellectual Disabilities
Tizard Learning Disability Review

	Part 3: A	Assessment			
Assessment Strategy	learning disabilities wh	cus on meeting the health need o have a range of health issues te in a formative activity to prov and academic staff.	s. Students wi	ll have an	
Identify final assessment component and element		Compone	nponent A		
			A:	B:	
% weighting between com	ponents A and B (Star	ndard modules only)	100 %		
First Sit					
Component A (controlled conditions) Description of each element			Element weighting (as % of component)		
1. 3000 word person o	centred assignment		100	%	

Component A (controlled conditions) Description of each element	Element weighting (as % of component)
1. 3000 word person centred assignment	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.