

CORPORATE AND ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic data						
Module title	Placement for Veterinary Nurses					
Module code	UINVL8-45-2		Level	2	Version	1
Owning faculty	Hartpury		Field	Animal and Land Science		
Contributes towards	BSc (Hons) Veterinary Nursing Science (SW) FdSc Veterinary Nursing Science (SW) FdSc Equine Veterinary Nursing Science (SW)					
UWE credit rating	45	ECTS credit rating	22.5	Module type	Professio	nal Practice
Pre-requisites	None		Co-requisites	None		
Excluded combinations	None		Module entry requirements	None		
Valid from	01 September 2013		Valid to	01 September 2018		

CAP approval date	11 June 2013
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Part 2: Learning and teaching					
Learning outcomes	On successful completion of this module students will be able to:				
	 Identify interpersonal skills and their function on the veterinary practice working environment and be able to communicate in an oral setting (B). Work with information in the Veterinary Practice environment and formulate conclusions based on the information (A). Employ reflection-on-values to ensure understanding of the nature and importance of values (B). Apply self-application to the working environment within a veterinary practice (A). Utilise reflection-on-practice to support the attainment of valued outcomes (A, B). Evaluate own performance (A, B). Recognise and evaluate personal development through improving self-awareness and performance (A, B) during a work placement. Development of enthusiasm for continuous learning (A, B). Demonstrate practical competence against the Royal College of Veterinary Surgeons 'Day One skills' (A). 				
Syllabus outline	 Understand the operational requirements of a veterinary practice. Professional relationships and communication for veterinary nursing practice. Comparative functional anatomy for veterinary nurses. Applied animal welfare, health and husbandry for veterinary nurses. Infection control in veterinary practice. Essentials of practical veterinary nursing care for hospitalised animals. Supporting the supply of veterinary medicines. Veterinary nursing support of diagnostic imaging. Veterinary Nursing support of laboratory diagnostics. 				

	10 Supporting veterinary operating theatre practice. BSc (Hons) and FdSc Veterinary Nursing Science (SW): 11 Practical monitoring of small animal veterinary anaesthesia. 12 Practical peri-operative veterinary nursing support. 13 Practical veterinary nursing support of small animal patients. 14 Principles of small animal veterinary nursing emergency and critical care. 15 FdSc Equine Veterinary Nursing Science (SW): 15 Practical peri-operative veterinary nursing support for horses. 16 Practical veterinary nursing support of horse patients. 17 Principles of equine veterinary nursing emergency and critical care. 18 Principles of equine neonatal care. 19 All of the above topics will be considered in line with the current LANTRA Veterinary Nursing Occupational Standards: CU5 and RVN31. The module is also referenced to the following RCVS day one practical skills for veterinary nurses; NPL: Small animal pathway: VN1-VN5; VN7-VN11; SAVN13; SAVN15; SAVN17 SAVN18. NPL: Equine pathway: VN1-VN5; VN7-VN11; EQVN21; EQVN23; EQVN24; EQVN25				
Contact hours	Indicative delivery	modes:			
	Lectures, guided I Self directed study Independent learn TOTAL	earning, seminars	cement 2°	0 0 100 100	
Topobing and		ina		100	
Teaching and learning methods	Scheduled learning May include lectures, seminars, tutorials, project supervision, demonstration, practical classes and workshops and guest lectures. Independent learning May include hours engaged with essential reading, case study preparation, assignment preparation and completion etc. 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. Virtual learning environment (VLE) This module is supported by a VLE where students will be able to find all necessary module information. Direct links to information sources will also be provided from within the VLE.				
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 information set – module data				
	Number of credits	for this modulo			45
					40
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated hours
	2100	0	0	2100	2100

The table below indicates as a percentage the total assessment of the module which constitutes a:

- 1 Written exam: Unseen written exam, open book written exam, in-class test.
- 2 Coursework: Written assignment or essay, report, dissertation, portfolio, project.
- 3 *Practical exam:* Oral assessment and/or presentation, practical skills assessment, practical exam.

Please note that this is the total of various types of assessment and will not necessarily reflect the component and module weightings in the assessment section of this module description:

Total assessment of the module:

Written exam assessment percentage Coursework assessment percentage Practical exam assessment percentage

0%
20%
80%
100%

Reading strategy

Essential reading

Any essential reading will be indicated clearly, along with the method for accessing it, e.g. students may be expected to purchase a set text, be given a study pack or be referred to texts that are available electronically, or in the Library. Module guides will also reflect the range of reading to be carried out.

Further reading

Further reading is advisable for this module, and students will be encouraged to explore at least one of the titles held in the library on this topic. A current list of such titles will be given in the module handbook and revised annually.

Access and skills

Formal opportunities for students to develop their library and information skills are provided within the induction period and student skills sessions. Additional support is available through online resources. This includes interactive tutorials on finding books and journals, evaluation information and referencing. Sign up workshops are also offered.

Indicative reading list

The following list is offered to provide validation panels/accrediting bodies 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. CURRENT advice on additional reading will be available via other more frequently updated mechanisms, including the module guide.

- Aspinall, V. ed. (Current Edition) The Complete Text Book Of Veterinary Nursing. Edinburgh: Butterworth Heinemann.
- Bowden, C. & Master, J. eds. (Current Edition). Textbook of Veterinary Medical Nursing. Edinburgh: Butterworth Heinmann.
- Lane, D.R. & Cooper B. ed. (Current Edition). Veterinary Nursing. Edinburgh: Butterworth Heinemann
- Moore Margaret. Eds. (Current Edition). Manual of Veterinary Nursing. Gloucester: BSAVA.
- Lane, D, Cooper, B. & Turner, L. ed. (Current Edition). *BSAVA Textbook of Veterinary Nursing*. Gloucester: BSAVA.

Websites and databases:

- Royal College of Veterinary Surgeons www.rcvs.org.uk
- Vetnurse.co.uk <u>www.vetnurse.co.uk</u>

The above sources give an indication of the area of study involved. Although students may be directed to some specific titles, they will also be encouraged to identify other relevant material for themselves.

		Part 3: A	Assessment			
Asses strate	ssment gy	Summative assessment includes examination to encourage the doin preparation for veterinary nurse throughout the module including This module will provide assessing Nurses. In line with the College's commit apply for alternative means of as considered on an individual basis For further information regarding	evelopment of knowledge listed sing placement. Formative ass feedback during a mock oral ement and record of RCVS Day tment to facilitating equal opports taking into account learning a	I in the syllab essment is a examination. One skills for tunities, a sto application	us outline vailable Veterinary udent may will be	
Identi	fy final asses	sment component and element	Oral Examination.			
% weighting between components A and B (Standard modules only)			A:	B:		
				N/A	N/A	
First	sit					
Component A Description of each element			Element weighting			
1	End of module completion of all day one clinical skills: Completed record of training demonstrating completion of 60 weeks (2100 hours) in total; Submission of a minimum of two further skills match and planning documents			Pass/Fail		
	oonent B ription of ea	ch element		Element v	veighting	
1	Oral exam	Oral examination (20 minutes)			80%	
2	clinical ski 30 weeks	Individual learning log including mid module: Completion of 100 day one clinical skills; completed record of training demonstrating completion of 30 weeks (1050 hours); Submission of a minimum of two skills match and planning documents			20%	
Resit	(further atte	endance at taught classes is not	t required)			
••••	oonent A ription of ea	ch element		Element v	veighting	
1	of training Submissio	End of module completion of all day one clinical skills: Completed record of training demonstrating completion of 60 weeks (2100 hours) in total; Submission of a minimum of two further skills match and planning documents		Pass/Fail		
	oonent B ription of ea	ch element		Element v	veighting	
1	Oral Exam	camination (20 minutes)			80%	
2	clinical ski 30 weeks	Individual learning log including mid module: Completion of 100 day one clinical skills; completed record of training demonstrating completion of 30 weeks (1050 hours); Submission of a minimum of two skills match and planning documents		20%		
		nitted an EXCEPTIONAL RETAK scription at the time that retake co		nt will be that	indicated	