

Award and Assessment Regulations Part 2: Award Map for the Academic Year 2016/17

Award: Graduate Diploma in Professional and Clinical Veterinary Nursing

Stage 0 Compulsory pre-requisite bridging course					
Module Code	Module Title	Credit Value	Level	Status for Award	Prerequisites
	Contemporary Study Skills	15	5	Compulsory	None

Credit and Awards at Stage 1	Details
Total Credit to be studied at this stage	45 at Level 6
There are no optional modules	
Award available for completion of the Stage 1	Graduate Certificate in Professional and Clinical Veterinary Nursing

Stage 1 Compulsory Studies					
Module Code	Module Title	Credit Value	Level	Status for Award	Prerequisites
	Evidence-Based Veterinary Nursing	15	6	Compulsory	Contemporary Study Skills
	Problem-Solving in Physiology in Veterinary Nursing	15	6	Compulsory	Contemporary Study Skills
	Professional Studies	15	6	Compulsory	Contemporary Study Skills

Credit and Awards at Stage 2	Details
Total Credit to be studied at this stage	45 at Level 6
Optional modules required in addition to compulsory modules	45 credits
Award available for completion of the Stage	Graduate Diploma in Professional and Clinical Veterinary Nursing

Stage 2 Optional Studies - Students must complete three of the following (totalling 45 credits):					
Module Code	Module Title	Credit Value	Level	Status for Award	Prerequisites
	Emergency and Critical Care incorporating Fluid Therapy	15	6	Elective	Stage 1
	Surgical Nursing incorporating Wound Management	15	6	Elective	Stage 1
	Medical Nursing	15	6	Elective	
	Anaesthesia and Analgesia	15	6	Elective	Stage 1
	Diagnostic Imaging	15	6	Elective	Stage 1

Students planning more than a Stage ahead should be aware that the College will not deliver any module or part of a programme if circumstances have changed to threaten its quality or viability. Such offerings could change after a student has started the course. However, the College will always offer alternatives that will be of equal cost in both fees and add-on expenses to the student and of equal academic value.