ASSESSMENT AWARD REGULATIONS

1.	Course	Bachelor of Veterinary I	Medicine
2.	Year	Graduate Entry Year	of 4 year BVetMed programme
3.	Applicable	e to Academic Year 2	2015/16
4.	Aspects of	f Course Covered by Exar	mination All subjects taught in the Year
	 Form of E	xamination	

5.1. Written Papers

5.2.

5.3

 For the purposes of 8. below:
Components i. and iv. are grouped together as 1. Essential Knowledge Elements, AND
Components ii., iii. and v. are grouped together as 2. Problem Solving and Interpretation Elements.

Requirements to Pass Overall and Progress to the Next Stage

8.1. First Sit

Following scaling of the marks, candidates must gain an average mark of 50% or more aggregated from the marks listed under "First Sit", components i. to vii. in 7.1 above.

AND

Candidates must gain at least 40% for the combined ESSENTIAL KNOWLEDGE elements (Written Paper 1 plus the Spot test) and at least 40% for the combined PROBLEM SOLVING AND INTERPRETATION elements (Writt

8.2.

ASSESSMENT AWARD REGULATIONS

12.2.	90% of the marks for the year must be attributed to results of direct assessment i.e. no more than 10% of marks can be attributed to Absent (A) marks.		
12.3.	An allowable absence is one that is for a significant unforeseeable event such as illness.		
12.4.	Any other foreseeable absence will only be considered allowable if agreed by Academic Progress Committee (APC) and this will only apply in very strictly limited circumstances.		
12.5.	A student absent for any other reason will be awarded 0 (zero) for the assessment.		
13.	Late Submission of Work		
	Reports, Projects and Assignments submitted after the due deadline will be subject to the late submission policy set out in the College's General Assessment Regulations.		
14.	Requirements to Progress to the Next Stage of the Course		
	In addition to passing overall (see 8. above) a student must have completed at least 12 weeks of AHEMS prior to the start of BVetMed Year 3. A student who has not completed 12 weeks will normally be required to delay their progression to the next year.		