Assessment & Award Regulations

| 1. | Course Bachelor of Veterinary Medicine |
|--------------|--|
| 2. | Year Finals Part II |
| 3. | Applicable to Academic Year 2023/24 |
| 4. | Aspects of Course Covered by Examination |
| | All subjects taught in Clinical Preparation |
| 5. | Form of Examination |
| | A Clinical and Professional Reasoning written exam consisting of essay questions of up to 6 hours. |
| 6. | Requirements to be Completed to Permit Entry to the Examination In order to sit Finals Part II written exams, the student must have: |
| 6.1. | Passed at least 90% of Finals Part I Core & Track Rotations as specified in the regulations for Part I. Students may be permitted to sit Finals Part II written exams if they have 3 or fewer weeks of core or track rotations and these are scheduled to take place before Graduation. AND |
| 6.2. | Completed at least 90% required EMS and AHEMS weeks, as specified in the regulations for Part I, by the last day of the timetabled OSCE examination period or the end of the timetabled Easter break (as specified on the Graduating Programme), whichever is later, for the examination period in question. Students may be permitted to sit Finals Part II written exams if they have 3 or fewer outstanding EMS placements and these are scheduled to take place before Graduation. |
| 6.3. 6.4. | AND Sat the Finals Part I Practical Skills Examination (OSCE) AND |
| 0.7. | timetabled OSCE examination period or the end of the timetabled Easter break (as specified on the Graduating Programme), whichever is later, for the examination period in question. (With regard to the requirements in 6.1 and 6.2 above, a student may progress to sit Finals Part II provided the <i>total</i> amount of outstanding weeks of EMS and incomplete core or |
| | track rotations does not exceed three and all such weeks are scheduled to be completed before Graduation.) |

7. Marking Criteria

Essay Questions

Assessment & Award Regulations

9. Requirements to Pass Overall

9.1. First Sit

Obtain at least an aggregated average of 50% from the Clinical and

9.2.