Resident and MVetMed Programme Specification Applies to cohort commencing 2016

1. Awarding institution	The Royal Veterinary College
2. Teaching institution	The Royal Veterinary College (University of London)
3. Programme accredited by	N/A
4. Final award	Master of Veterinary Medicine (MVetMed)
5. Programme Title	Resident
6. Date of First Intake	2008
7. Frequency of Intake	Annually
8. Duration of Study	3 to 4 full-time calendar years
9. Timing of Examination Board meetings	Annually
10. Date of Last Periodic Review	2013/14
11. Date of Next Periodic Review	2019/20
12. Entry Requirements	A veterinary degree registrable with the RCVS and Membership of the RCVS or temporary Membership of the RCVS entitling the applicant to work in the RVC's hospitals
	Completion of an appropriate internship programme or at least 12 months working in a relevant clinical or veterinary pathology environment
	Applicants whose first language is not English will be required to provide evidence of proficiency in spoken and written English. They will be required to achieve an overall score of 7.0 in IELTS with a minimum of 6.5 in each sub-test UNLESS
	they have completed a qualification equivalent to a UK degree (NQF level 6 or above) from a country on the UK Visas and Immigration's list of majority English-speaking countries within the two years prior to the proposed date of enrolment OR
	• they have relevant work experience (minimum eighteen months) conducted in English in a majority English-speaking country/institute completed no more than two years prior to the proposed date of enrolment. This will be assessed on a case-by-case

basis and may require an additional English reference.

At the time of studying for the MVetMed to be engaged in suitable advanced veterinary work with RVC or another employer.

Satisfactory interview performance including psychometric evaluation.

clinical or laboratory data ethical and welfare issues relating to clinical practice, teaching and research new developments in the relevant area of clinical

Teaching/ learning methods

Participation in:

expertise

A taught modules and external examiner, with an oral defence B taught modules Required formative module C. Competencies and behaviours Formative assessment by: Proficiency in dealing Clinical case log with complex clinical or Continuous assessment of case management (on a daily diagnostic cases in a basis) by senior clinicians/pathologists referral setting Review by senior clinician/pathologist of owner and Diagnostic and referring vet communication documents therapeutic procedures at Continuous assessment of participation in clinical rounds a referral level, and/or by senior clinicians/pathologists specialised laboratory techniques Assessment of contributions to Graduate seminars by senior clinicians/pathologists on a weekly basis Organisational skills Assessment of participation in journal and text reviews by Interpersonal skills and senior clinicians/pathologists on a weekly basis behaviours Oral presentations to the relevant Department on an Team leadership skills annual basis An ability to communicate clearly to both scientific and non-scientific Summative assessment by: personnel Annual progress assessments led by the supervisor Presentation skills. including small group teaching and formal oral presentations Teaching and learning skills Information technology skills Teaching/learning methods Management of clinical / diagnostic cases under the supervision of senior clinicians/pathologists Supervised participation in diagnostic and therapeutic techniques

Participation in daily clinical/pathological rounds

Participation in weekly Graduate seminars

Participation in group review of journal articles and scientific texts

Problem-solving exercises

Attendance at Continuing Professional Development courses within the college

Formal lectures within the taught component of the MVetMed programme at a level above undergraduate or Continuing Professional Development courses

Attendance at Scientific conferences

Preparation and delivery of oral presentations

An individual research project

publication in a peer-reviewed journal.

Patterns of Study

The MVetMed is an award for students engaged in advanced clinical training, which may take various forms according to the speciality.

Every pattern of study must:

- 1 Meet the Educational Aims of the programme and
- 2. Meet the Programme Outcomes including both the listed teaching/learning methods and the assessments
- 3. Include a Research Project comprising 50% of the MVetMed Assessment
- 4. Modular taught studies and assessment to the value of 90 credits (or non-credited equivalent)

The modules described below may be replaced by other level 7 modules available at the RVC provided that there is equivalent or complementary content to the Modules listed below. Credit for participation in alternative modules will be subject to the approval of the MVetMed Course Management Committee.

Note: In line with the College's policy A ssessment of Prior Learning and A dmission with A dvanced Standing, admission with advanced standing is permitted for this course. The maximum amount of exemption that any one applicant could be awarded is exemption from the requirement to complete any core modules (see below).

Modules

Students will complete 10 modules to include a minimum of 5 A modules and up to 5 B modules from the lists below and the required formative module.

A modules for non-Zoo and

A modules for Zoo and Wildlife students

Conservation Biology (MSc WAH)

Ecosystem Health (MSc WAH)

Evaluation of the Health and Welfare of Captive Wild Animals (MSc WAH)

Health and Welfare of Captive Wild Animals (MSc WAH)

Impact of Diseases on Populations (MSc WAH)

Interventions for Wildlife (MSc WAH)

Required Formative module

Scientific writing

Clinical Pharmacology

Comparative Ophthalmology - Book Club

Comparative Ophthalmology – Eyelid Surgery Practical

Assessment 1

Comparative Ophthalmology - Corneal Surgery Practical

Assessment 2

Comparative Ophthalmology Journal Club

Critical Literature Review in Large Animal Medicine

Critic

Musculoskeletal Pathophysiology Willsdul 470q-7(sk) 4(el)-12 5 306.0