

PROGRAMME SPECIFICATION

1. Applies to cohort commencing in:	October 2024 or April 2025 (PT)
2. Degree Granting Body	University of London
3. Awarding institution	The Royal Veterinary College
4. Teaching institution	The Royal Veterinary College
5. Programme accredited by	N/A
6. Name and title	Master of Research (MRes)
7. Intermediate and Subsidiary Award(s)	N/A
8. Course Management Team	Course Director: Dr Claire Thornton Deputy Course Leader: Prof. Brian Catchpole
9. Level of Final Award	Level 7 Office for Students (OfS) Sector-recognised standards
10. Date of First Intake	September 2008
11. Frequency of Intake	Full time annually in October. Part-time October or April (the latter with Course Director approval).
12. Duration and Mode(s) of Study	Full time; one calendar year Part

		Maximum	Minimum	Maximum
	1 year	24 months	2 years	36
14. Timing of Examination Board meetings	Not applicable as individual students are examined by an examiner panel consisting of one RVC and one external member with either Course Director or Deputy Course Director as the Independent Chair, to validate the assessment process. Vivas take place during the last two weeks of September, annually. Oversight of both the taught and research component assessment will be provided by an External Examiner as a written report to the RDC.			
15. Date of Last Periodic Review	February 2024			
16. Date of Next Periodic Review	2027			
17. Language of study and assessment	English			
18. Entry Requirements	https://www.rvc.ac.uk/study/postgraduate/mres#tab-entry-requirements			
19. UCAS code	N/A			
20. HECoS Code	N/A			
21. Relevant QAA subject benchmark	N/A			

23. Aims of programme

Cognitive (thinking) skills:

Systematic understanding and critical awareness of current problems and/or new insights into the forefront of the fields of study

Planning

Logic and reasoning

Comprehension

Visual and auditory processing

Teaching/learning methods:

Students' cognitive skills are developed / reinforced through participation in:

research presentations (attending and giving)

Key skills:

- communication skills
- personal effectiveness
- organisational skills
- learning skills
- information gathering and analytical skills
- problem solving skills
- information technology skills
- entrepreneurial skills
- networking and team-working
- career management

Teaching/learning methods:

Students learn key skills through

- Workshops
- regular interaction with supervisors and research groups
- preparation of scientific abstracts, oral presentation and a scientific poster
- use of computer software in the preparation of oral presentations and research project dissertation , analysis of field and experimental data
- planning and executing research project
- critical review of scientific papers
- reflection on effective engagement with research talks/seminars

31. Assessment

<https://www.rvc.ac.uk/about/the-rvc/academic-quality-regulations-procedures>

Version Number	Amended by	Date
1	RDC	03.02.2021
2	RDC	02.02.2022
3	RDC	15.02.2023
4	RDC	14.02.2024