

PROGRAMME SPECIFICATION

1. Applies to cohort commencing in:	October 2019
2. Degree Granting Body	University of London
3. Awarding institution	03(d4[scn 11.0T EMC Q .R1(d)-1y.9(s)al1

	Minimum 1 year	Maximum 24 months	Minimum 2 years	Maximum 36 months	
14. Timing of Examination Board meetings	Not applicable as individual students are examined by internal and external examiners with either Course Director or Deputy Course Director as the Independent C7Language 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	100345	
21. Relevant QAA subject benchmark	N/A	
22. Other External Reference P oints		

23. Aims of programme

The programme aims to:

• provide experience of planning and executing a substantial research project in an area of biological, biomedical or veterinary science;

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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)
- journal clubs / research paper review
- workshops
- classes in statistics
- undertaking research project

Assessment by :

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