

1. Applies to cohort commencing in:	2019
2. Degree Granting Body	University of London
3. Awarding institution	The Royal Veterinary College (University of London) in partnership with the London School of Hygiene and Tropical Medicine (University of London)
4. Teaching institution	The Royal Veterinary College (University of London) in partnership with the London School of Hygiene and Tropical Medicine (University of London)
5. Programme accredited by	N/A
6. Name and title	Master of Science in Veterinary Epidemiology
7. Intermediate and Subsidiary Award(s)	Subsidiary award: Postgraduate Diploma in Veterinary Epidemiology
8. Course Management Team	Kim Stevens (Royal Veterinary College) and Ellen Fragaszy (London School of L2 488.6d T36(L2 488.6d T36

	<p>numeracy skills (e.g. A level Mathematics or Statistics or a module with a good mark in their university degree).</p> <p><i>Other Requirements</i></p> <p>Applicants from overseas will be required to provide evidence of proficiency in spoken and written English, including scientific usage and comprehension</p>
19. UCAS code	N/A
20. HECoS Code	101220 'Veterinary Epidemiology'
	N/A

Design and evaluate health surveillance, quantitative and qualitative risk assessments, and disease control programmes within animal populations.	Fundamentals, Principles and Practice of Veterinary Epidemiology Applied Veterinary Epidemiology
On completion of the MSc course, students will additionally be able to:	
Carry out an independent research project, write the results in the form of a journal article and defend their project orally	Research Project
25. Teaching/learning methods	Approximate total number of hours

Term 2	Global Health Lecture Series		N/A	Optional
Term 3	Applied Veterinary Epidemiology		15	Compulsory for MSc & PG Diploma
Term 3	Research Project		45	Compulsory for MSc; not included in PG Diploma

* Can be done as distance learning module g9154.54 T(ng m)-24.4 (odul)-8.9 (T(ng mng m)-2i448.0.