



1. Applies to cohort commencing in:	2020
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	Royal Society of Biology (Advanced Accreditation)
6.	

	Level 7 See http://www.qaa.ac.uk/en/Publications/Documents/qualifications-frameworks.pdf
10. Date of First Intake	2002 for BSc, 2014 for transfer from BSc Bioveterinary Sciences to MSci year 4 2015 for MSci Applied Bioveterinary Research
11. Frequency of Intake	Annually in September
12. Duration and Mode(s) of Study	Full time: MSci – four years Face to face. However, during the Coronavirus/COVID-19 pandemic, the mode of delivery will be blended, a blend of on-campus and off-

	Written offer of a Placement from a placement provider. The proposed placement project must address the Learning Outcomes. The placement provider must satisfactorily complete an 'RVC Collaborative Partners' form The student must attend a Placement Health and Safety Induction at the RVC. Travel Risk Assessments must be performed if the placement is abroad. A Placement Supervisor must be named, and their details provided.
19. UCAS code	N/A
20. HECoS Code	100523
21. Relevant QAA subject benchmark	Biosciences
22. Other External Reference Points	
<p>Report of the Committee of Enquiry into Veterinary Research (the Selborne Report)</p> <p>Quality Assurance Agency, The Frameworks for Higher Education Qualifications of UK Degree-Awarding Bodies, 2014</p> <p>Higher education credit framework for England: guidance on academic credit arrangements in higher education in England, Quality Assurance Agency, 2008</p> <p>Regulations of the University of London Future Fit, CBI 2009</p> <p>Degree Accreditation Criteria, Society of Biology</p> <p>SEEC Level Descriptors for Higher Education, SEEC, 2010</p>	
23. Aims of programme	

The BSc Bioveterinary Sciences aims:

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- Have a detailed understanding of the basis of infectious & non-communicable diseases and an appreciation of pharmacology and the broader applications for disease control

- Understand the importance of intellectual property and confidentiality in business and research.

Placement Year

28. Programme structures and requirements, levels, modules, credits and awards

NB: The College will not deliver any module or part of a programme if circumstances have changed to threaten its quality or viability. Such offerings could change after a student has started the course. However, the College will always offer alternatives that will be of equal cost in both fees and add-on expenses to the student and of equal academic value.

Module Title

FHEQ
Level

Credits

Year 3, Term 1	Advanced Skeletal Pathobiology	6	15	Optional
Year 3, Term 1	Science of Animal Welfare	6	15	Optional

Year 3, Term 2 Infection & Im q 6.72 710.64 .n BT