

PROGRAMME SPECIFICATION

1. Applies to cohort commencing in:	2023				
2. Degree Granting Body	University of London				
3. Awarding institution	The Royal Veterinary College, University of London				
4. Teaching institution	The Royal Veterinary College, University of London, in partnership with the Zoological Society of London				
5. Programme accredited by	N/A				
6. Name and title	Master of Science in Wild Animal Biology / Wild Animal Health (MSc WAB) / (MSc WAH)				
7. Intermediate and Subsidiary Award(s)	Postgraduate Certificate in Wild Animal Biology / Wild Animal Health (PG Cert WAB) / (PG Cert WAH) Postgraduate Diploma in Wild Animal Biology /				
	Wild Animal Health (PG Dip WAB) / (PG Dip WAH)				
8. Course Management Team	Co-Course Directors: Dr María Díez León (Royal Veterinary College) and Dr Chris Yesson (Zoological Society of London) Deputy Course Director: Dr Becki Lawson (Zoological Society of London)				
9. Level of Final Award	Level 7 See <u>Office for Students (OfS) Sector-</u> recognised standards				
10. Date of First Intake	WAB: October 2003; WAH: October 1994				
11. Frequency of Intake	Annually in September				
12. Duration and Mode(s) of Study	Full time - one academic year. Face to face. Location: On-campus (RVC and ZSL)				
13. Registration Period (must be in line with	Full Time				
the General Regulations for Study and Award)	MinimumMaximum12 months36 months				
14. Timing of Examination Board meetings	Annually in June and September				
15. Date of Last Periodic Review	6 th June 2014				
16. Date of Next Periodic Review	TBC				
17. Language of study and assessment	English				
18. Entry Requirements	WAB: <u>https://www.rvc.ac.uk/study/postgraduate/wild-animal-biology#tab-entry-requirements</u> <u>Entry to the course</u> : A university honours degree (first or upper				
	second class) in biology/zoology with				

	preference being given to those who have worked with wild animals and/or in conservation and have received, inter alia, training in microbiology, parasitology and pathology.WAH:https://www.rvc.ac.uk/study/postgraduate/wild- animal-health#tab-entry-requirements Entry to the course: A veterinary degree from a recognised veterinary school (EU or non-EU).Minimum work experience: Relevant post-graduate clinical experience of at least one year, with preference for offers to the course being given to those who have more.WAB & WAH: Other requirements:Applicants whose first language is not English will be required to provide evidence of proficiency in spoken and written English, including scientific usage and comprehension. They will be required to achieve an overall score of 7.0 in IELTS with a minimum of 6.5 in each sub-test; or a TOEFL score of at least 93 (internet-based test with no element below 23), or 580 (paper-based test plus 4.5 in the Test of Written English (TWE)/Escory ration)
19. UCAS code	or 580 (paper-based test plus 4.5 in the Test of Written English (TWE)/Essay rating).
20. HECoS Code	WAB: 100356; WAH: 100531
21. Relevant QAA subject benchmark	N/A
22. Other External Reference Points	

Quality Assurance Agency, The Frameworks for Higher Education Qualifications of UK Degree-Awarding Bodies, 2014

Office for Students (OfS) Sector-recognised standards

23. Aims of programme

Educational Philosophy - The modular structure of the Master of Science Courses in Wild Animal Biology / Wild Animal Health (MSc WAB/WAH) is built around learning materials, practical activities, problem-based scenarios, and research skills that together encourage critical thinking, decision-making, exploration and inquiry, and awareness of current issues at the forefront of wild animal health and biology. Important systematic knowledge and insights into novel research are given in lectures to complement the problem-based approach, while additional practical skills are taught through visits to selected advanced institutions.

24. Overall Programme Level Learning Outcomes - the programme offers opportunities for students to achieve and demonstrate the following learning outcomes. Learning outcomes should be specified for all intermediate awards as well as for the terminal award.

On successful completion of the MSc,	Modules in which each learning outcome			
students will be able to:	will be developed and assessed:			

a conceptual understanding of p	opulation Ecosystems Health and Anthropogenic Drivers
dynamics, threats to wildlife pop	ulations of Disease, Conservation Science
and how resources can be alloc wildlife conservation	ated for
a critical and practical understar scientific principles underpinning conservation of wild animal pop how statistical analyses can be research	ulations and
a critical understanding of epide and surveillance and the impact on wild animal populations	
a comprehensive insight into the interdependence of human, dom animal and ecosystem health	
a critical awareness of methods investigation and surveillance in and free living wild animals	a
a conceptual and practical unde the diagnosis, management, inv (pathology), treatment (WAH on control of disease in captive and wild animal populations	estigation Wild Animal Health and Conservation ly) and Interventions, Health and Welfare of Captive
 a systematic understanding of the biological principles underpinning animal management, and the hu welfare, and reproductive manage captive and free-living wild anime 	g wild Practical Studies isbandry, gement of
 a comprehensive understanding effect of interventions on the hea welfare, and conservation of cap free-living wild animals 	alth, Interventions, Health and Welfare of Captive
 a comprehensive understanding research and inquiry including (i appraisal of the literature, (ii) sci writing and (iii) scientific present) critical entific
 the ability to design, conduct and hypothesis-driven laboratory and studies 	
25. Teaching/learning methods	Approximate total number of hours
Lectures	190-210
Small group learning (practicals, ser problem based learning etc,)	
Practical Rotations	90
Tutorials	5
26. Assessment methods	Percentage of total assessment load
Coursework	37.50%
Written Exams	29.20%
Research	33.3%
27. Feedback	

Describe how and when students will receive feedback, individually or collectively, on their progress in the course overall.

Formative and summative feedback is given individually on all in-course assessment (when relevant as per RVC Feedback Policy) and exam marks (non-ratified until the June and September examination boards) are released as available in accordance with college policy.

28. Work Placement Requirements or Opportunities	No requirements
	http://www.rvc.ac.uk/study/support-for- students
30 Assessment	

Assessment and Award Regulations

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

31. Programme structures and requirements, levels, modules, credits and awards NB: Students planning more than a Stage ahead should be aware that 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

Stage 1 Credit and Awards			Details						
Total Credit to be studied at this stage			60 at Level 7						
There a	There are no optional modules at this stage								
Award a	Award available for completion of the Stage			Postgraduate Certificate for 60 credits					
Stage 1	Compuls	ory Modules							
Year	Term	Delivery Institution	Module Code	Module Title		Level	Credit Value	Status for Award	Prerequisites
1	1	RVC		Module 1 Principles of Epidemiology and Surveillance		7	15	Compulsory	
1	1	ZSL		Module 2 Ecosystem Health and Anthropogenic Drivers of Disease Emergence		7	15	Compulsory	
1	1	RVC		Module 3 Research Skills and Statistical Analysis		7	15	Compulsory	
1	1	ZSL		Module 4 Conservation Science		7	15	Compulsory	
Stage 2 Credit and Awards			Details						
Total Credit to be studied at this stage			60 at Level 7						
There are no optional modules at this stage									
Award available for completion of the Stage			Postgraduate Diploma for 180 credits						
Stage 2	Compuls	ory Modules							
Year	Term	Delivery Institution	Module Code	Module Title	Level	Credit Value	Status for Award	Prerequisites	

1	2	ZSL		Module 5 Wildlife Disease Investigation and Surveillance		7	15	Compulsory	
1	2	ZSL		Module 6 Wild Animal Health and Conservation Interventions		7	15	Compulsory	
1	2	ZSL		Module 7 Health and Welfare of Captive Wild Animals		7	15	Compulsory	
1	2	ZSL		Module 8 Practical Studies		7	15	Compulsory	
Stage 3	Stage 3 Credit and Awards			Details					
Total Cr	Total Credit to be studied at this stage		60 at Level 7						
There are no optional modules at this stage									
Award a	vailable for	completion of the S	Stage	MSc for 180 cred		lits			
Stage 3	Stage 3 Compulsory Modules								
Year	Term	Delivery Institution	Module Code	Module Title		Level	Credit Value	Status for Award	Prerequisites
1	3	RVC/ZSL		Research Project		7	60	Compulsory for MSc only	

Version Number	Amended by	Date
1.0	Academic Quality Manager (CJ)	06.02.2020
1.1	Academic Quality Manager (CJ)	17.06.2020
1.2	Academic Quality Manager (CJ)	30.06.2020
1.3	Course Director (SP)	15.07.2021
1.4	Course Director (SP)	11.08.2021
1.5	Academic Quality Manager (CJ)	14.03.2022
1.6	Academic Quality Manager (CJ)	31.03.2022
1.7	Academic Quality Manager (CJ)	16.05.2022
1.8	Academic Quality Manager (CJ)	19.12.2022
1.9	Academic Quality Manager (CJ)	03.02.2023
2.0	Academic Quality Manager (CJ)	04.08.2023
2.1	Academic Quality Manager (CJ)	01.09.2023