

## PROGRAMME SPECIFICATION

University of London					
1. Applies to cohort commencing in:	N/A (published for 2023/24)				
2. Degree Granting Body	None				
3. Awarding institution	RCVS				
4. Teaching institution	RVC (not taught, assessment only)				
5. Programme accredited by	RCVS				
6. Name and title	Certificate of Advanced Veterinary Practice (CertAVP)				
7. Intermediate and Subsidiary Award(s)	N/A				
8. Course Management Team	Course Director, Jill Maddison and module leaders				
9. FHEQ Level of Final Award	Level 7 See: <u>https://www.qaa.ac.uk/quality-</u> <u>code/qualifications-frameworks</u>				
10. Date of First Intake	2008				
11. Frequency of Intake	Continuous	6			
12. Duration and Mode(s) of Study	2 years of each module at RVC, 10 years for overall certificate starting at the date of first module pass (modules can be obtained from other institutions) Mode is online (distance learning) See <u>https://www.rvc.ac.uk/study/postgraduate/ce</u> rtavp				
13. Registration Period (must be in line with the	Full Time F			rt Time	
<i>General Regulations for Study and Award)</i> per module	Minimum N/A	Maximu m N/A	Minimu m N/A	Maximum 2 years	
14. Timing of Examination Board meetings	October (C modules) and February (A and B modules)				
15. Date of Last Periodic Review	8-9 November 2021				
16. Date of Next Periodic Review	Interim review due 2024				
17. Language of study and assessment	English				
18. Entry Requirements	Need to be qualified for one year and have a veterinary degree which is recognised by the RCVS				
19. UCAS code	N/A				
20. HECoS Code	100531				
21. Relevant QAA subject benchmark	N/A				
22. Other External Reference Points					
N/A					

23. Aims of programme The aim of the qualification is to provide a modular route to a recognised level of attainment for practising veterinary surgeons, so that they may perform as competent independent practitioners, delivering a consistently high standard of practice to their clients. • The framework also aims to provide a structure for continuing professional development and lifelong learning. 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 Certificate of Advanced All modules support these learning outcomes. Veterinary Practice, students will need to demonstrate: • a thorough understanding of the knowledge base and a critical awareness of developments at the forefront of their area of professional practice; comprehensive understanding of techniques • a applicable to their own area of practice; • originality in the application of knowledge, together with a practical understanding of how established techniques of research and clinical enquiry are used to create and interpret knowledge in their professional area: conceptual understanding that enables them to evaluate critically current literature and research in their professional area and evaluate clinical methodologies and techniques, and develop critiques of them and, where appropriate to propose new approaches to professional practice. Typically, holders of the qualification will be able to: • deal with complex issues in an organised and creative manner, make sound judgements in the absence of complete data, and communicate their conclusions clearly to veterinary colleagues and to non-veterinary audiences, including clients: demonstrate self-direction and originality in tackling • and solving problems, and act autonomously in planning and implementing tasks in their professional area of work; continue • to advance their knowledge and understanding, and to develop new skills to a high level: Candidates will have the qualities and transferable skills necessary for professional veterinary work requiring: the exercise of initiative and personal responsibility; · decision-making in complex and unpredictable situations: and the independent learning ability required for continuing professional development.

25. Teaching/learning	mathada	٨	nrovima	to total nu	mber of hours
Lectures	methous	N/			
Practical Classes		N//			
Clinical Rotations		N//			
Seminars		N/.			
Tutorials		N/			
Directed Learning Sess	ions	N/	A		
26. Assessment metho		Pe loa	_	e of total a	ssessment
Coursework				n the modu e assessme	le – usually 80- ent load
Written Exams			epends or d 20%	n the modu	le – between 0
27. Feedback					
progress in the course of	ack is provided on all written work. S				
28. Programme struct	ures and requirements, levels, mo	du	les, cred	its and aw	ards
The CertAVP consists of institution.	of multiple modules which a student	may	y take at a	a variety of	assessing
	Module Title		FHEQ Level	Credits	Compulsory or optional
Anytime, though completion of module recommended before moving on to C modules	<u>A-FAVP.1 Foundations of</u> <u>Advanced Veterinary Practice</u>		7	10	Compulsory
Anytime, though completion of module recommended before moving on to C modules	B-EP.3 Equine Practice		7	10	One B module is compulsory
Anytime, though completion of module recommended before moving on to C modules	<u>B-PAP.2 Production Animal</u> <u>Practice (Cattle, Sheep and</u> <u>Camelids)</u>		7	10	One B module is compulsory
Anytime, though completion of module recommended before moving on to C modules	B-SAP.1 Small Animal Practice		7	10	One B module is compulsory
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	C-E.1 Equine Gastrointestinal Disease and Intensive Care		7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before	C-E.2 Equine Cardiovascular and Respiratory Diseases		7	10	Optional

moving on to C			]	
modules				
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-E.3 Equine General Medicine</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-E.4 Equine Neuromuscular,</u> <u>Behaviour and Special Senses</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-SAM.7 Small Animal</u> <u>Neurological Medicine</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-SAM.8 Small Animal Medicine</u> <u>A</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-SAM.9 Small Animal Medicine</u> <u>B</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-SAM.10 Small Animal Medicine</u> <u>C</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-SAS.1 Small Animal Surgical</u> <u>Practice (Core)</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	C-SAS.2 Soft Tissue Surgery A	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	C-SAS.3 Soft Tissue Surgery B	7	10	Optional
Anytime, though completion of AFAVP	C-SAS.6 Orthopaedic Surgery A	7	10	Optional

and 1 x B module recommended before moving on to C				
modules Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	C-SAS.7 Orthopaedic Surgery B	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-VA.1 Small Animal Anaesthesia</u> and Analgesia	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-VA.2 Equine Anaesthesia and</u> <u>Analgesia</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-VA.3 Critical Care and</u> <u>Analgesia</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-VP.1 Basic Tissue Pathology,</u> <u>Necropsy and Biopsy</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-VP.2 Clinical Pathology -</u> Laboratory Diagnostics	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	<u>C-VWT.1 Veterinary Workplace</u> <u>Teaching</u>	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	C-ECC.1 Critical Care	7	10	Optional
Anytime, though completion of AFAVP and 1 x B module recommended before moving on to C modules	C-ECC.2 Emergency Care A	7	10	Optional

7	10	Optional
7	10	Optional
7	10	Optional
N/A		
http://www.rvc.ac.uk/study/support- for-students		
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Assessment and Award Regulations on RVC website: http://www.rvc.ac.uk/about/the-rvc/academic-quality-regulations-procedures

Version Number	Amended by	Date
1.0	Jo Jarvis	28.11.22
1.1	Academic Quality Manager	07.04.22
1.2	Academic Quality Manager	28.11.22