

## PROGRAMME SPECIFICATION

1. Applies to cohort commencing in:	2022		
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 College of Veterinary Surgeons (RCVS) - full recognition		
	European Association of Establishments of Veterinary Education (EAEVE) – full accreditation		
	American Veterinary Medical Association (AVMA) - full accreditation		
	Australasian Veterinary Boards Council (AVBC)		
6. Name and title	Graduate Accelerated entry to Bachelor of Veterinary Medicine (BVetMed)		
7. Intermediate and Subsidiary Award(s)	N/A Graduate entry programme.		
8. Course Management Team	Course Director, Year Leaders, Strand leaders – reporting to Undergraduate Medicine Course Management Committee		
9. FHEQ Level of Final Award	Level 7		
10. Date of First Intake	1791		
11. Frequency of Intake	Annually in September		
12. Duration and Mode(s) of Study	Full-time, face to face complemented by some digital learning methods.		
13. Registration Period (must be in line with the General Regulations for Study and Award)	Full TimeMinimumMaximum48 months8 years provided that:48 months7 here is not more than 5 years from the start of the clinical phase (Year 3) until final examination		
14. Timing of Examination Board meetings	G year: June/July Third year BVetMed (second year of study): TBC Finals TBC		
15. Date of Last Periodic Review	2016/17		
16. Date of Next Periodic Review	2023		

17. Language of study and assessment English		English	
18. Entry Requirements		https://www.rvc.ac.uk/study/undergraduate/bvet med-graduate-accelerated#tab-entry- requirements	
19. UCAS code		D102 (Graduate Accelerated 4 years)	
20. HECoS Code		101384 / 100531 (Graduate accelerated 4 years)	
21. Re	21. Relevant QAA subject benchmark Veterinary Science (2019)		
22. Ot	22. Other External Reference Points		
i.	i. Veterinary Surgeons Act (1966)		
ii.			
iii.	iii. QAA Benchmark Statement, Veterinary Science (2019)		
iv.	······································		
٧.	EU Directive 2005/36/EC (2005), as amended by Directive 2013/55/EU (2013)		
vi.	Report of the North American Veterinary Medical Education Consortium (NAVMEC) (2011)		
vii.	Accreditation Policies and Procedures of the AVMA Council on Education (Mar 2014)		
viii.	· · · · · · · · · · · · · · · · · · ·		
	Day One Competences & RCVS EMS Policy and Guidance (Feb 2015)		

23. Aims of programme		
<ul> <li>To develop the knowledge, skills and attributes to promote and enhance animal health and welfare, and public health through scholarship, scientific and professional endeavour, and veterinary practice</li> <li>To equip students with the knowledge, skills and attributes to meet the current and future</li> </ul>		
<ul> <li>To equip students with the knowledge, skills and attributes to meet the current and uture challenges of all aspects of the veterinary profession.</li> <li>To provide a learning environment that appreciates diversity, promotes excellence in learning and teaching, and embeds a desire for life-long learning</li> <li>To satisfy the requirements determined by the Royal College of Veterinary Surgeons, the American Veterinary Medical Association and the Veterinary Directives of the European Union</li> </ul>		
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.		
At the time of graduation students should, to a standard appropriate for a new veterinary graduate, be able to:	Strands/Modules in which each learning outcome will be developed and assessed:	
Describe the normal structure and function of animals including principles of homeostasis and explain the aetiology, pathophysiology and pathogenesis of common diseases that affect them.	Integrated course so developed and assessed in all strands. Integrated assessment is on a yearly basis, not strand basis.	
• Explain the key components that constitute primary and preventative healthcare and advise on, and implement, recommended prophylaxis, nutrition and husbandry programmes in order to improve animal care, prevent disease and inform client education.	Integrated course so developed and assessed in all strands. Integrated assessment is on a yearly basis, not strand basis.	
Advise on animal management and welfare, and safeguard human, animal and environmental health (One Health); including principles of biosecurity, food safety, risk assessment & mitigation, zoonosis and surveillance.	PMPVH, Clinical rotations.	
• Recognise, prevent and diagnose diseases and disorders of animals. Be able to select and interpret appropriate diagnostic tests and formulate a treatment plan; considering pain management, client financial status & patient referral when indicated.	Integrated course so developed and assessed in all strands. Integrated assessment is on a yearly basis, not strand basis.	
Develop sound clinical reasoning skills including a logical problem solving approach in order to effectively solve clinical problems and make decisions.	Integrated course so developed and assessed in all strands. Integrated assessment is on a yearly basis, not strand basis. Specifically taught in Principles of Science and Clinical rotations.	
Demonstrate technical and procedural competence	Clinical skills centre (Principles of Science practicals), PMPVH practicals, Animal Husbandry practicals, Clinical rotations	

<ul> <li>Apply scientific principles, method and knowledge to clinical practice and research. Proficiently search for and critically analyse literature and use evidence-based medicine to influence clinical decision-making.</li> </ul>	Integrated course so developed and assessed in all strands. Integrated assessment is on a yearly basis, not strand basis. Research Project (BVM4/5)		
• Explain how knowledge of the veterinary business environment influences the practice, its team, its clients, marketing and financial management	Principles of Veterinary Practice Strand, some clinical rotations		
• Communicate effectively with the public, colleagues and other professionals both verbally and in writing; including constructing and updating clinical records and correspondence, using appropriate terminology for the audience concerned.	Principles of Veterinary Practice strand, clinical rotations		
• Explain the principles and behaviours that underpin professionalism, teamwork and ethical decision-making (judgement) and apply these in a veterinary setting.	Principles of Veterinary Practice strand, clinical rotations		
Engage in life-long learning and self- reflection to improve overall competence. Recognise professional limits and seek support when needed.	Integrated course so developed and assessed in all strands. Integrated assessment is on a yearly basis, not strand basis.		
• Be able to cope with incomplete information and effectively use information services and information technology.	Integrated course so developed and assessed in all strands. Integrated assessment is on a yearly basis, not strand basis.		
Explain fundamental scientific, pharmacological and medical principles that underpin veterinary medicine	Integrated course so developed and assessed in all strands. Integrated assessment is on a yearly basis, not strand basis.		
• Use the principles of anaesthesia to suggest and safely perform an anaesthetic plan, from carrying out an anaesthetic risk assessment through to patient recovery.	Principles of Science Strand, Clinical rotations		
Understand the relationship between productivity, production systems and economics	PMVPH strand, Clinical rotations		
25. Teaching/learning methods	Approximate total number of hours (BVetMed, Accelerated BVetMed)		
Lectures	TBC		
Practical Classes	98		
Clinical Rotations	TBC but approximately 28 weeks.		
Seminars	Not relevant – counted as lectures		
Tutorials	Graduate Year – 12 Year 3 – 6 Year 4 TBC Year 5 TBC		

Directed Learning Sessions 117			
26. Assessment methods	Percentage of total assessment load		
Coursework	Graduate year TBC Year 3 – TBC Year 4 – TBC Year 5 – Research Project 2 is a standalone piece of course work (Finals Part III) but is not a defined percentage of Finals assessment		
Written Exams	Graduate year – TBC Year 3 - TBC Year 4/5 – Assessment will involve rotations, eDOPs, OSCEs, written finals exam, RP2 project, Principles of Veterinary Practice essay		
Work-Based Assessment on Rotations	<ul> <li>Continuous assessment in the clinical environment in the areas of professional activity, practical skills and clinical reasoning and application of knowledge.</li> <li>Competencies are assessed in each rotation and students must achieve competence by the end of rotations</li> <li>Practical skills are also assessed by Direct Observations of Practical Skills assessment</li> <li>Assessment of Learning Objectives will take place during rotations as is done on Intramural Rotation of BVetMed.</li> <li>Students will be assessed in the following categories         <ul> <li>Practical Skills</li> <li>Clinical Reasoning and application of Knowledge</li> </ul> </li> <li>Students will also be formally assessed in 14 competencies during each rotation and must achieve competence by completion of</li> </ul>		
	rotations. Direct Observation of Procedural Skills (DOPS)		
	An overall result of "Competent" will be awarded for an individual DOPS assessment when a student has gained no more than one 'Borderline Expected Competency' grade (BLEC) for any assessment component, with all others graded as competent. If a student gains a grade of 'Below Expected Competency' (BEC) or gains two 'Borderline Expected Competency' grades within a DOPS assessment, an overall result of "Not Yet Competent" will be awarded.		

27. Feedback				
Describe how and when students will receive feedback, individually or collectively, on their progress in the course overall				
In each strand in each year, various formative feedback opportunities are available throughout – these are detailed in strand outlines. They include formative online questions and answers, group sessions with questions and answers, feedback to the year group about exam performance, feedback to individual students about exam performance (at the student's request). Students are encouraged to seek feedback from lecturers and tutors as needed during all small group learning classes. At the end of each rotation block, students will receive feedback on their performance throughout the rotations.				
28. Programme struct	ures and requirements, levels, mod	lules, cred	its and aw	ards
Year	Strand Title	FHEQ Level	Credits	Compulsory or optional
	nodular course. Please visit the Study ac.uk/study/undergraduate/bvetmed-g			
details: https://www.rvc.ac.uk/study/undergraduate/bvetmed-         29. Work Placement Requirements or Opportunities		graduate-accelerated#tab-study         Animal Husbandry ExtraMural         Studies         Students must complete 12 weeks         of Animal Husbandry ExtraMural         Studies before entry to Year 3 of         the course, comprising:         • 2 weeks on a lambing enterprise         • 2 weeks on a dairy cattle farm         • 2 weeks at a commercial pig         operation         • 2 weeks of equine experience         • 4 weeks of their choice.         Clinical ExtraMural Studies         Normally students must complete 26         weeks of Clinical ExtraMural Studies         (EMS) during Years 3 to 5. Detailed         regulations governing Clinical EMS         are contained in the ClinEMS         Student Guidelines.		
30. Student Support		for-stude		
<b>31. Assessment</b> Assessment & Award Regulations <u>https://www.rvc.ac.uk/about/the-rvc/academic-quality-regulations-procedures</u>				

Version Number	Amended by	Date
1	Academic Quality Manager	10.08.2020
2	Vice Principal Learning, Teaching and Assessment	01.06.2021
3	Vice Principal Learning, Teaching and Assessment	08.08.2022