

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 (University of London)
5. Programme accredited by	N/A
6. Name and title	Postgraduate Diploma in Veterinary Clinical Practice (PG Dip VCP). Equine/Exotic Animal/Oncology/Production Animal/Pathology/Small Animal/Pig Health & Production
7. Intermediate and Subsidiary Award(s)	N/A

23. Aims of programme

The programme aims to produce graduates:

- Eligible to use this award as a prerequisite for entry into European or American Veterinary Specialty Colleges
- Eligible to apply for a residency / senior clinical training scholarship (MVetMed/Professional Doctorate or equivalent programme)
- with critical analysis skills and experience in literature review and interpreting clinical research
- with excellent communication and small group teaching skills, who are able to take advantage of current developments in information technology
- With excellent clinical, non-clinical and transferrable skills, including reflection and self-directed learning, and able to provide standard of care patients' and clients' management in primary practice

24. Overall Programme Level Learning Outcomes - the programme offers opportunities for students to achieve and demonstrate the following learning outcomes. Learning outcomes sho2 552.364er72 160.92 1 (c) Tw 9.96 -(160.p.1 (i)348.08 34ifact BMC 62.72 ref1 (cF364erq3hT.!

Participation in: <ul style="list-style-type: none"> • Management of clinical cases under supervision • Clinical rounds • Journal clubs • Friday morning seminars (Small Animal and Equine) • Intern specific seminars (and training days) (Production Animal) • Preparation and delivery of an oral presentation of 15 minute duration (e.g. for peer group or department) 	N/A
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26. Assessment methods	Percentage of total assessment load
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Each module will be assessed by a case report and workplace based assessments (WPBA).

For each module the W2ma.001 Tw 9 0 0 9.01 g5EMC A 0 91891omp01 Tw 94MCID 0 -1.157 TD./6fEog/87 TD./6fEo

28. Programme structures and

