Programme Specification MSc (Wild Animal Health) 2013-14

1. Awarding institution	University of London
2. Teaching institution	The Royal Veterinary College (RVC, University of London) and Institute of Zoology (IoZ, Zoological Society of London)

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9. Timing of Examination Board meetings

Annually in September 2007/2008

one year, with preterence for offers to the course being given to those who have m tHealth)

10. Date of Last Periodic Review

Other requirements:

Applicants whose first language is not English will be required to provide evidence of proficienc **580** \$paken based test plus 4.5 in the Test of Written English

(TWE)/Essay rating).

13. UCAS code

N/A

14. JACS Code	D200	
15. Relevant QAA subject benchmark group(s)	N/A	
16. Reference points		
Wild Animal Health MSc graduates are eligible to be considered for exemption from the Royal College of Veterinary Surgeon's Certificate in Advanced Veterinary Practice (Zoological Medicine) prior to studying for the Diploma in Zoological Medicine, provided they have at least three years' relevant clinical experience.		

17. Educational aims of programme

The programme aims to:

- C. Practical skills:
- Basic competence in veterinary techniques and
- preventative medicine for wild animals;

• Scientific skills, including critical review of the scientific literature and design, execution and analysis of laboratory or field studies

Teaching/learning methods:

Students learn practical skills through active participation in:

- clinical rotation groups
- practical classes
- individual research project

Assessment:

- Research Project (written report and oral defence)
- Competence in Clinical and Pathological
- **Procedures Check List**

D.4. Key skills:

- communication skills
- group work skills
- personal skills
- interpersonal skills
- organisational skills
- teaching and training skills
- learning skills

Credits: 15 credits Awards: Upon satisfactory completion of modules 1, 2, 3 and 4 and 60 credits, the certificate is awarded Module 5. Detection Surveillance and Emerging Disease Structure: Lectures, Practicals, Scientific Presentations and one PBL Level: Diploma (FEHQ Level 7) Requirements: Certificate Credits: 15 credits Module 6. Ecosystem Health Structure: Lectures, Scientific Presentations and one PBL Level: Diploma (FEHQ Level 7) Requirements: Certificate Credits: 15 credits Module 7. Evaluation of the Health and Welfare of Captive Wild Animals Structure: Lectures, Practicals, Scientific Presentations and two PBLs Level: Diploma (FEHQ Level 7) Requirements: Certificate Credits: 15 credits Module 8. Practical Structure: Rotations a) Clinical rotation at London Zoo b) Clinical rotation at London Zoo b) Clinical rotation at Nubpsnade Zoo c) Pathology rotation at both zoos Level: Diploma (FEHQ Level 7) Requirements: certificate Credits: 15 credits Awards: upon satisfactory completion of the certificate, modules 5, 6, 7 and 8 and 120 credits, the Diploma savarded Module 9. Research Structure: Practicals, Scientific presentations Level: MSC Requirements: Diploma (FEHQ Level 7) Credits: 60 credits	Level: Certificate (FEHQ Level 7)
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