

BSc Bioveterinary Sciences Programme Specification

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| 1. Awarding institution | The Royal Veterinary College |
| 2. Teaching institution | The Royal Veterinary College (University of London) |
| 3. Programme accredited by | N/A |
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| 7. Frequency of Intake | Annually in September |
| 8. Duration and Mode(s) of Study | Three years full-time |
| 9. Timing of Examination Board meetings | Annually in July |
| 10. Date of Last Periodic Review | N/A |
| 11. Date of Next Periodic Review | 2012/13 |
| 12. Entry Requirements | <p>Academic requirements (http://www.rvc.ac.uk/Undergraduate/BScBiovetSci/EntranceReq.cfm) Three B grades or above at Advanced-Level/A2 or equivalent. One must be in Chemistry or Biology. The second one being another science subject in either Chemistry, Physics, Mathematics or Biology. The third subject can be anything except General Studies.</p> <p>Other courses that will be accepted include; Access to HE Diploma. BTEC National Diploma in Animal Management. Cambridge Pre-U ,International Baccalaureate. Scottish Qualifications. Welsh Baccalaureate. Irish Leaving Certificate. UCL University Preparatory certificate for Science & Engineering (UPCSE) for International Students.</p> <p><u>And</u> GCSEs at grade B in English, Mathematics (if not studied at A-Level) and Double Science (or in two individual science subjects, if taken separately)</p> |
| 13. UCAS code | D300 |
| 14. JACS Code | D300 |
| 15. Relevant QAA subject benchmark group(s) | Biosciences |
| 16. Reference points | |

Assessment

A. Knowledge and understanding:

Students will be assessed through a combination of formative, in-course and summative examinations, using a range of question formats.

B. Cognitive (thinking) skills:

Cognitive skills will be assessed through appropriately structured written examinations, together with project reports and discussion of poster presentations.