

MODULAR COMBINATIONS FOR THE DESIGNATED CERTIFICATE IN VETERINARY PUBLIC HEALTH (VPH)

The following modules are available, either as free-standing modules or as part of the Certificate in Advanced Veterinary Practice (CertAVP) and the designated CertAVP in Advanced Veterinary Practice in VPH:

| Reference | Title of module | Value |
|-----------|--|------------|
| B-GVM.5 | Global Veterinary Medicine | 10 credits |
| C-VPH.1 | Animal Welfare in the Food Chain | 10 credits |
| C-VPH.2 | Hygienic Production of Food | 10 credits |
| C-VPH.3 | Zoonoses and infectious diseases | 10 credits |
| C-VPH.4 | Hygienic Production of Food II: Food Technology and the Consumer | 10 credits |
| C-VEPI.1 | Veterinary Epidemiology: Methods in surveillance and field investigation | 10 credits |
| C-VEPI.3 | Veterinary Epidemiology: Quantitative methods | 10 credits |

For the designated CertAVP in VPH, candidates must gain a total of 60 credits. The three modules below must be achieved:

| Reference | Title of module | Value |
|-----------|----------------------------|------------|
| A-PKS.1 | Professional key skills | 15 credits |
| B-CKS.0 | Clinical key skills | 5 credits |
| B-GVM.5 | Global Veterinary Medicine | 10 credits |

A further three modules must be selected from the list of 'C' modules below:

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| C-VPH.1 | Animal Welfare in the Food Chain | 10 credits |
| C-VPH.2 | Hygienic Production of Food | 10 credits |
| C-VPH.3 | Zoonoses and infectious diseases | 10 credits |
| C-VPH.4 | Hygienic Production of Food II: Food Technology and the Consumer | 10 credits |
| C-VEPI.1 | Veterinary Epidemiology: Methods in surveillance and field investigation | 10 credits |
| C-VEPI.3 | Veterinary Epidemiology: Quantitative methods | 10 credits |

The modules for VPH have been designed deliberately with themes and suggested topic areas to enable providers and assessors with flexibility to link existing teaching programmes (e.g., components of Masters courses) to the Certificate in Advanced Veterinary Practice.

Suitable university courses currently available include:

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| Bristol University | MSc in meat science |
| Royal Veterinary College | Distance learning modules in VPH |
| The London School of Hygiene and Tropical Medicine | Various Masters courses |
| Glasgow University | Masters course in VPH |
| Edinburgh University | MSc in infectious diseases |
| Liverpool University | MSc in veterinary infection and disease control |
| Liverpool School of Tropical Medicine | MSc course in veterinary parasitology |
| University of London | Distance learning MSc course in veterinary epidemiology and public health |

Please note that there may well be other suitable courses which are not included in the list above.