

UNIVERSITY OF EDINBURGH – AVAILABLE MODULES AS AT APRIL 2010

1	A-PKS.1	Professional Key Skills - Syllabus Professional Key Skills - Assessment
2	B-CKS.0	Clinical Key Skills
3	B-SAP.1	Small Animal Practice
4	B-PAP.2	Production animal practice
5	B-LAS.4	Laboratory Animal Science
6	B-ZM.6	Zoological medicine
7	C-C.1	Management and Diseases of Beef Cattle
8	C-C.2	Dairy Nutrition and Production
9	C-C.3	Dairy Health and Fertility
10	C-S.1	Diseases of adult sheep
11	C-S.2	Reproduction, pregnancy and parturition
12	C-S.3	Diseases of lambs and parasitic diseases
13	C-SAM.1	Canine - Cardiovascular disorders, Respiratory disorders, Critical care, Infectious diseases
14	C-SAM.2	Canine - Gastrointestinal disorders, Urogenital disorders, Clinical nutrition
15	C-SAM.3	Canine - Endocrine and metabolic disorders, Haematopoietic disorders, Neurological, incl neuromuscular disease, Ophthalmological disorders
16	C-SAM.4	Feline - Cardiovascular disorders, Respiratory disorders, Critical care, Infectious diseases
17	C-SAM.5	Feline - Gastrointestinal disorders, Urogenital disorders, Clinical nutrition
18	C-SAM.6	Feline - Endocrine and metabolic disorders, Haematopoietic disorders, Neurological, incl neuromuscular disease, Ophthalmological disorders
19	C-ZM.1	Wildlife
20	C-ZM.2	Zoo animals
21	C-ZM.3	Small pet mammals
22	C-ZM.4	Exotic Avian Species
23	C-ZM.5	Reptile
24	C-LAS.1	Anaesthesia and analgesia of laboratory animals
25	C-LAS.2	Animal models, endpoints and study design
26	C-LAS.3	Genetic Models, transgenic animals and genomics
27	C-LAS.4	Diseases of Laboratory Animals
28	C-E.12	Equine Dentistry - Equine Dental Anatomy and Physiology
29	C-E.13	Equine Dentistry - Equine Dental Care, Diagnosis and Treatment
30	C-E.14	Equine Dentistry - Equine Dental Surgery
31	C-SAS.1	Small animal surgery (core)
32	C-SAS.2	Soft tissue
33	C-SAS.3	Soft tissue
34	C-SAS.6	Orthopaedic surgery A
35	C-SAS.7	Orthopaedic surgery B
36	C-VC.1	Cardiovascular Anatomy, Physiology and Pathology
37	C-VC.2	Cardiovascular Diagnostics
38	C-VC.3	Cardiovascular Therapeutics