

## SECOND VETERINARY M.B. EXAMINATION, 2011 – VTO1

### LENT TERM

(in the Examination Halls, New Museums Site and the Arts School, Bene't Street)

Friday 18 March	9-9.45	ISBM	Introduction to the Scientific Basis of Medicine
	11-11.45	PFVP	Preparing for the Veterinary Profession
	2-3	FAH	Farm Animal Husbandry

### AUTUMN

#### WRITTEN EXAMINATIONS

(In the Examination Halls, New Museums Site, unless otherwise stated)

Monday 19 September	9-10	VAP1	Veterinary Anatomy and Physiology, Section I
	11-12	BOD1	Biology of Disease, Section I
Tuesday 20 September	9-10	HOM1	Homeostasis, Section I
	11-12	MODA1	Mechanisms of Drug Action, Section I
	2-4	HOM2	Homeostasis, Section II, Written Practical (in the Department of Physiology, Development and Neuroscience)
Wednesday 21 September	9-10	MIMS1	Molecules in Medical Sciences, Section I
	10.15-12.15	MIMS2	Molecules in Medical Sciences, Section II
	2-3	NAB1	Neurobiology with Animal Behaviour, Section I
	4-5.30	CVB1	Comparative Vertebrate Biology, Section I (in the Department of Physiology, Development and Neuroscience)
		CVB2	Comparative Vertebrate Biology, Section II, Written Practical (in the Department of Physiology, Development and Neuroscience)
Thursday 22 September	9-10	VRB1	Veterinary Reproductive Biology, Section I
	3-5	MODA2	Mechanisms of Drug Action, Section II, Written Practical
Friday 23 September	12-12.45	ISBM	Introduction to the Scientific Basis of Medicine
	4-5	FAH	Farm Animal Husbandry
Monday 26 September	9-9.45	PFVP	Preparing for the Veterinary Profession

#### PRACTICAL EXAMINATIONS

Monday 19 September	2-4	VAP2	Veterinary Anatomy and Physiology Section II (in the Department of Physiology, Development and Neuroscience)
Tuesday 20 September	2-4	HOM2/P	Homeostasis, Section II, Practical (in the Department of Physiology, Development and Neuroscience)
Thursday 22 September	11-1	BOD2	Biology of Disease, Section II (in the Department of Pathology)
Friday 23 September	9-11	NAB2	Neurobiology with Animal Behaviour, Section II (in the Department of Physiology, Development and Neuroscience)
	2-3	VRB2	Veterinary Reproductive Biology, Section II (in the Department of Physiology, Development and Neuroscience)