First Year Veterinary Science Time Table, First Semester 2006

Monday

Week / Date / Month	9 to 9.50	10 to 10.50	11.10 to 12	12.10 to 1	2-2.50 pm	3-3.50 pm	4 to 4.50 pm
1 27 Feb to 3 Mar					VPS iwc	Anatomy Introd. cp	AHM 1 Introd. iwc
2 6 Mar to 10 Mar					Biochem Proteins 4	VPS Oral Communicati wk	Physiology Cell 4
3 13 Mar to 17 Mar		VPS - syndicate interviews			VPS Preparation CPD iwc	Anatomy Gen Embryol rb	Biochem Proteins 8
4 20 Mar to 24 Mar		VPS - syndicate interviews			Physiology Neurol 3 ks	Anatomy Gen Embryol rb	Biochemi Enzymes 3
5 27 Mar to 31 Mar	Physiology Action potential **A**		Histology Cartilage and bone		Biochem Mol Biol 2	Anatomy Haem 2 rb	Physiol Neurol 7 ks
6 3 Apr to 7 Apr	Physiology Action potential **B**		Histology Blood		Biochem Mol Biol 5	Anatomy CVS 2 tc	Physiology Haem 1 wk
7 10 Apr to 14 Apr		Physiology Haematology (**B**)			Biochem Mol Biol 9	Physiology Immunol 2 wk	Anatomy CVS 5 tc
8 17 Apr to 21 Apr							
9 24 Apr to 28 Apr		Physiology Haem tutorial **A**	Anatomy RAD Prep: Hind 2		Biochem Tutorial	Physiol CVS 2 et	Anatomy CVS 6 tc
10 1 May to 5 May	Biochemistry TEST		Histology Lymph 1		Biochem Mol Biol 11	Anatomy CVS 8 tc	Physiol CVS 4 et
11 8 May to 12 May			Histology Heart		Biochem Mol Biol 12	Physiology CVS 7 et	
12 15 May to 19 May					Biochem Mol Biol 13	Physiology Cell comm 3 wk	
13 22 May to 26 May					Biochem Mol Biol 14	Curriculum Evaluation	Physiology Cell Comm 5 wk

Tuesday

Week / Date / Month	9 to 9.50	10 to 10.50	11.10 to 12	12.10 to 1	2-2.50 pm	3-3.50 pm	4 to 4.50 pm
1 27 Feb to 3 Mar	Biochem Proteins 1	Physiology Introd. wk	Anatomy Bones 1 hd	AHM 1 Basic Nutr 1 iwc	VPS Network and communications		
2 6 Mar to 10 Mar	AHM 1 Horse 1 sc	Anatomy Joints 2 hd	AHM 1 Cattle 1 mh	Anatomy Muscle 1 hd	Anatomy Osteo 1		
3 13 Mar to 17 Mar	AHM 1 Basic Nutr 3 iwc	Anatomy Neurol 1 hd	AHM 1 Basic Nutr 4 iwc	Biochem Enzymes 1	Anatomy RAD Fore 1A		
4 20 Mar to 24 Mar	Biochem Enzymes 4	Anatomy Gen Embryol rb	Physiology Neurol 4 ks	Anatomy General cp			
5 27 Mar to 31 Mar	AHM 1 Cattle 2 mh	Biochem Mol Biol 3 mh	AHM 1 Cattle 3 mh	Anatomy Haem 3 rb	Anatomy RAD Fore 2A		
6 3 Apr to 7 Apr	AHM 1 Cattle 4 mh	Biochem Mol Biol 6	AHM Cage Birds 1 dm	Physiology Haem 2 wk	Anatomy RAD Prep: Hind 1		
7 10 Apr to 14 Apr	AHM 1 Guide Dogs jg	Physiology Immunol 3 wk	AHM 1 Cage Birds 2 dm	Physiology CVS1 et	Anatomy RAD Hind 1B AHM 1 RSPCA/Guide dogs **(A)**		
8 17 Apr to 21 Apr							
9 24 Apr to 28 Apr							
10 1 May to 5 May	AHM 1 Horse 3 sc	Physiology Immunol 5 iw	AHM1 Dog 2 vps	Physiology CVS 5 et	Anatomy RAD Hind 2A AHM 1 **RSPCA/Guide dogs (B)**		
11 8 May to 12 May	Physiology Immunol 8 iw	Physiology CVS 8 et	AHM 1 An.Welfare hw	Anatomy RAD 12	Anatomy RAD Thorax **B** AHM 1 **RSPCA/Guide dogs (A)**		
12 15 May to 19 May		Physiology - Blood pressure (A) Medical Bldg Pharmacology Lab			Anatomy RAD Thorax **A** Physiology - Blood pressure (B) Medical Bldg Pharmacology Lab		
13 22 May to 26 May	Physiology Immunol 12 iw	Anatomy X-Ray rl	AHM 1 Pets & Society	Physiology Cell comm 6 wk	Biochemistry Tutorial (**A**) AHM 1 **RSPCA/Guide dogs (B)**		

Wednesday

Week / Date / Month	3-3.50 pm	4 to 4.50 pm	9 to 9.50	10 to 10.50	11.10 to 12	12.10 to 1	2-2.50 pm	3-3.50 pm	4 to 4.50 pm
1 27 Feb to 3 Mar				VPS Network and communications			Physiology Cell 1 wk	Anatomy Bones 2 hd	Anatomy Bones 3 hd
2 6 Mar to 10 Mar							Physiology Cell 5 wk	Anatomy Muscle 2 hd	Biochem Proteins 5
3 13 Mar to 17 Mar			VPS Syndicate workshops		Histology Connective tissue		Anatomy General em	Anatomy Gen Embryol rb	Physiology Neurol 1 ks
4 20 Mar to 24 Mar				Physiology Medical Bldg Physiology Maclab - Introduction (**B**)	Anatomy Equine limb (**A**)		Anatomy Equine limb (**B**)		
5 27 Mar to 31 Mar			AHM1 WERRIBEE (**B**)						
6 3 Apr to 7 Apr			AHM1 WERRIBEE (**A**)	Medical Bldg Physiology Maclab Physiology - Action Potential (**B**)					
7 10 Apr to 14 Apr			AHM1 WERRIBEE (**B**)	Physiology Haematology (**A**)					
8 17 Apr to 21 Apr									
9 24 Apr to 28 Apr			AHM1 WERRIBEE (**A**)	Medical Bldg Physiology Maclab Physiolog - Skeletal muscle (**B**)			Physiology Haem Tutorial B		
10 1 May to 5 May			Q fever immunisation		Q fever immunisation		AHM 1 WERRIBEE **2.15 - 5.15 (B)**		
11 8 May to 12 May			Anatomy Heart **B** Q fever immunisation Group A		Anatomy Heart **A** Q fever immunisation Group B		Physiology. Medical Bldg Pharmacology Lab ECG (**A**) AHM 1 WERRIBEE **2.15 - 5.15 (B)**		
12 15 May to 19 May							AHM 1 WERRIBEE **2.15 - 5.15 (A)**		
13 22 May to 26 May							Anatomy RAD SA1 B (VRI) AHM 1 WERRIBEE **2.15 - 5.15 (A)**		

Thursday

Week / Date / Month	9 to 9.50	10 to 10.50	11.10 to 12	12.10 to 1	2-2.50 pm	3-3.50 pm	4 to 4.50 pm
1 27 Feb to 3 Mar	Biochem Proteins 2	Physiology Cell 2 wk	Anatomy Joints 1 hd	Anatomy RAD introd.	Anatomy RAD Prep: Fore 1		
2 6 Mar to 10 Mar	Biochem Proteins 6	Anatomy Muscle 3 hd	Physiology Cell 6 wk	Anatomy General em	Anatomy Osteo 3/Joints **A** 2.00 - 3.30; **B** 3.30 - 5.00		
3 13 Mar to 17 Mar	Anatomy Neurol 2 hd	AHM Rum Nutr 1 pk	AHM Rum Nutr 2 pk	Anatomy Neurol 3 hd	Anatomy RAD Fore 1B		
4 20 Mar to 24 Mar	Biochem Enzymes 5	AHM Rum Nutr 3 pk	AHM Rum Nutr 4 pk	Physiology Neurol 5 ks	Physiology 2.15 - 5.15 Medical Bldg Physiology Maclab - Introduction (**A**)		
5 27 Mar to 31 Mar	Biochem Mol Biol 4	Anatomy Haem 4 rb	Physiology Neurol 8 ks	Anatomy GH6 cp	Anatomy RAD Fore 2B		
6 3 Apr to 7 Apr	Biochem Mol Biol 7	Anatomy CVS 3 tc	AHM1 Dog 1 vps	Physiology Haem 3 wk	Physiology - Action potential (**A**) Medical Bldg Physiology Maclab 2.15 - 5.15		
7 10 Apr to 14 Apr	VPS TALKS - VRI and Second Floor Lecture Theatre						
8 17 Apr to 21 Apr							
9 24 Apr to 28 Apr	AHM 1 Horse 2 sc	Biochem Mol Biol 10	AHM 1 Cattle 5 mh	Physiology CVS 3 et	Physiology - Skeletal muscle(**A**) Medical Bldg Physiology Maclab 2.15 - 5.15		
10 1 May to 5 May	AHM 1 Cattle 6 mh	Physiology CVS 6 et	Anatomy CVS 9 tc	Physiology Immunol 6 iw	Anatomy RAD Prep: Thorax		
11 8 May to 12 May	Physiology CVS 9 et	Physiology Immunol 9 iw	AHM1 Fish phs	Physiology Cell comm 1 wk	Physiology Cardiac cycle		
12 15 May to 19 May	AHM 1 Cattle 7 mh	Physiology Immunol 11 iw	Physiology Cell comm 3 wk	Anatomy RAD SA Introd. Exam briefing cp	Physiology Practical examination		
13 22 May to 26 May	Physiology Revision		Anatomy RAD SA1 A (VRI) Biochemistry Tutorial (**B**)				

Friday

Week / Date / Month	9 to 9.50	10 to 10.50	11.10 to 12	12.10 to 1	2-2.50 pm	3-3.50 pm	4 to 4.50 pm
1 27 Feb to 3 Mar	VPS Library (**A**)		VPS Library (**B**)		AHM 1 Basic Nutr 2 iwc	Physiology Cell 3 wk	Biochem Proteins 3
2 6 Mar to 10 Mar		Anatomy Osteo 2			Biochem Proteins 7	Anatomy Muscle 4 hd	Anatomy General Histol 2 em
3 13 Mar to 17 Mar		Anatomy Osteo 4			Biochem Enzymes 2	Anatomy General Histol 4 hd	Physiol Neurol 2 ks
4 20 Mar to 24 Mar			Anatomy RAD Prep: Fore 2		Anatomy Haem 1 rb	Biochem Mol Biol 1	Physiol Neurol 6 ks
5 27 Mar to 31 Mar	VPS Syndicate workshops		Histology Epithelium and muscle		Biochem Tutorial	Anatomy CVS 1 tc	Physiology Neurol 9 ks
6 3 Apr to 7 Apr		Anatomy RAD Hind 1A			Biochem Mol Biol 8	Anatomy CVS 4 tc	Physiol Immunol 1 wk
7 10 Apr to 14 Apr							
8 17 Apr to 21 Apr							
9 24 Apr to 28 Apr		Anatomy RAD Hind 2B			Physiology Immunology 4 iw	Anatomy CVS 7 tc	
10 1 May to 5 May			Histology Lymph 2		Anatomy Embryol CVS	Physiology Immunology 7 iw	
11 8 May to 12 May		Physiology. Medical Bldg Pharmacology Lab ECG (**B**)			AHM1 Fish phs	Physiology Immunol 10 iw	Physiology Cell comm 2 wk
12 15 May to 19 May							
13 22 May to 26 May							

2nd Floor Lecture Theatre

VRI Lecture Theatre

3rd Floor Computer Lab

Medical School

4th Floor Laboratory

Anatomy Laboratory

Note that all lectures are in the VRI Lecture Theatre unless otherwise notified

This timetable may change subject to the availability of some lecturers. Any changes will be notified in lectures and a revised version will be available outside the Faculty Office on the Ground Floor of the Veterinary Preclinical Centre

Date:
10-May-06