

Michaelmas Term 2018 Examination Timetables (September Exams)

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Second M.B. Examination: Biology of Disease, 2018 - MDQ1BD

Monday 17 Sept	11.00-12.00	BOD1	Biology of Disease, Section I	Mill Lane Lecture-rooms Department of Pathology
Thursday 20 Sept	11.00-13.00	BOD2	Biology of Disease, Section II (Practical)	

Second M.B. Examination: Functional Architecture of the Body, 2018 - MDQ1FA

Monday 17 Sept	09.00-09.45	FAB1OR	Functional Architecture of the Body, Section I Old Regs	Mill Lane Lecture-rooms Department of Physiology, Development and Neuroscience
Monday 17 Sept	09.30-11.00	FAB4	Functional Architecture of the Body Sections I and II combined (Students to register at the Anatomy LT at 09.00, exam takes place in the Human Dissection Room, Anatomy Building)	
Monday 17 Sept	14.00-15.15	FAB2OR	Functional Architecture of the Body, Section II (Practical) Old Regs. (Students to register at Anatomy LT at 13.30, exam takes place in the Human Dissection Room, Anatomy Building)	Department of Physiology, Development and Neuroscience

Second M.B. Examination: Head and Neck Anatomy, 2018 - MDQ1HN

Wednesday 19 Sept	10.00-10.45	HNA1	Head and Neck Anatomy (Section I) (Students to register at the Anatomy LT at 09.30. Will take place in the Human Dissection Room, Anatomy Building)	Department of Physiology, Development and Neuroscience
Wednesday 19 Sept	10.00-10.45	HNA2	Head and Neck Anatomy (Section II) (Students to register at the Anatomy LT at 09.30. Will take place in the Human Dissection Room, Anatomy Building)	Department of Physiology, Development and Neuroscience

Details of start times will be published by the Department of Physiology, Development and Neuroscience.

Second M.B. Examination: Homeostasis, 2018 - MDQ1HO

Tuesday 18 Sept	09.00-10.00	HOM1	Homeostasis, Section I	Mill Lane Lecture-rooms Department of Physiology, Development and Neuroscience
Tuesday 18 Sept	14.00-16.00	HOM2	Homeostasis, Section II (Experimental written practical)	
Tuesday 18 Sept	14.00-16.00	HOM2/P	Homeostasis, Section II (Histology practical)	Department of Physiology, Development and Neuroscience

Details of start times of the practicals will be published by the Department of Physiology, Development and Neuroscience.

Second M.B. Examination: Human Reproduction, 2018 - MDQ1HR

Thursday 20 Sept	09.00-10.00	HR1	Human Reproduction, Section I	Mill Lane Lecture-rooms Department of Physiology, Development and Neuroscience
Friday 21 Sept	14.00-16.00	HR2	Human Reproduction, Section II (Practical)	

Second M.B. Examination: Introduction to the Scientific Basis of Medicine, 2018 - MDQ1IB

Friday 21 Sept	12.00-12.45	ISBM	Introduction to the Scientific Basis of Medicine	Mill Lane Lecture-rooms
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Second M.B. Examination: Mechanisms of Drug Action, 2018 - MDQ1MD

Tuesday 18 Sept	11.00-12.30	MODA1	Mechanisms of Drug Action, Section I	Mill Lane Lecture-rooms
Thursday 20 Sept	15.00-17.00	MODA2	Mechanisms of Drug Action, Section II (Written Practical)	Mill Lane Lecture-rooms

Second M.B. Examination: Molecules in Medical Science, 2018 - MDQ1MI

Wednesday 19 Sept	09.00-10.00	MIMS1	Molecules in Medical Science, Section I	Mill Lane Lecture-rooms
Wednesday 19 Sept	10.15-12.15	MIMS2	Molecules in Medical Science, Section II	Mill Lane Lecture-rooms

Second M.B. Examination: Neurobiology with Human Behaviour, 2018 - MDQ1NB

Wednesday 19 Sept	14.00-15.30	NHB1	Neurobiology with Human Behaviour, Section I	Mill Lane Lecture-rooms Department of Physiology, Development and Neuroscience
Friday 21 Sept	09.00-11.00	NHB2	Neurobiology with Human Behaviour, Section II (Practical)	

Second M.B. Examination: Social context of health and illness, 2018 - MDQ1SC

Friday 21 Sept	14.00-15.30	SCHI	Social context of health and illness	Mill Lane Lecture-rooms
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Final Veterinary Exam Part II and Re-sit, 2018 – VTE2/VTE2R

Monday 17 Sept	13.30-15.30	1	Paper 1	Department of Veterinary Medicine
Tuesday 18 Sept	13.30-15.30	2	Paper 2	Department of Veterinary Medicine
Wednesday 19 Sept	09.00-11.00	PR	Final Veterinary Examination, Part II - Practical examination (Details will be published by the department)	Department of Veterinary Medicine

Final Veterinary Examination, Part III and Re-sit, 2018 - VTE3/VTE3R

Tuesday 04 Sept	13.30-16.30	B	Small animal studies	Department of Veterinary Medicine
Wednesday 05 Sept	13.30-15.30	D	Veterinary public health	Department of Veterinary Medicine
Thursday 06 Sept	13.30-16.30	A	Equine studies	Department of Veterinary Medicine
Friday 07 Sept	13.30-16.30	C	Farm animal studies	Department of Veterinary Medicine

ORAL EXAMINATION

Will take place in the week beginning 17 September at the Department of Veterinary Medicine

Second Veterinary M.B. Examination: Biology of Disease, 2018 - VTQ1BD

Monday 17 Sept	11.00-12.00	BOD1	Biology of Disease, Section I	Mill Lane Lecture-rooms
Thursday 20 Sept	11.00-13.00	BOD2	Biology of Disease, Section II (Practical)	Department of Pathology

Second Veterinary M.B. Examination: Comparative Vertebrate Biology, 2018 - VTQ1CB

Wednesday 19 Sept	09.30-11.00	CVB1	Comparative Vertebrate Biology, Section I (CVB1 and CVB2 combined in single 90 minute exam session)	Department of Physiology, Development and Neuroscience
Wednesday 19 Sept	09.30-11.00	CVB2	Comparative Vertebrate Biology, Section II (Written Practical) (CVB1 and CVB2 combined in single 90 minute exam session)	Department of Physiology, Development and Neuroscience

Second Veterinary M.B. Examination: Homeostasis, 2018 - VTQ1HO

Tuesday 18 Sept	09.00-10.00	HOM1	Homeostasis, Section I	Mill Lane Lecture-rooms
Tuesday 18 Sept	14.00-16.00	HOM2	Homeostasis, Section II (Experimental written practical)	Department of Physiology, Development and Neuroscience
Tuesday 18 Sept	14.00-16.00	HOM2/P	Homeostasis, Section II (Histology practical)	Department of Physiology, Development and Neuroscience

Second Veterinary M.B. Examination: Introduction to the Scientific Basis of Medicine, 2018 - VTQ1IB

Friday 21 Sept	12.00-12.45	ISBM	Introduction to the Scientific Basis of Medicine	Mill Lane Lecture-rooms
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Second Veterinary M.B. Examination: Mechanisms of Drug Action, 2018 - VTQ1MD

Tuesday 18 Sept	11.00-12.30	MODA1	Mechanisms of Drug Action, Section I	Mill Lane Lecture-rooms
Thursday 20 Sept	15.00-17.00	MODA2	Mechanisms of Drug Action, Section II (Written Practical)	Mill Lane Lecture-rooms

Second Veterinary M.B. Examination: Molecules in Medical Science, 2018 - VTQ1MI

Wednesday 19 Sept	09.00-10.00	MIMS1	Molecules in Medical Science, Section I	Mill Lane Lecture-rooms
Wednesday 19 Sept	10.15-12.15	MIMS2	Molecules in Medical Science, Section II	Mill Lane Lecture-rooms

Second Veterinary M.B. Examination: Neurobiology with Animal Behaviour, 2018 - VTQ1NA

Wednesday 19 Sept	14.00-15.00	NAB1	Neurobiology with Animal Behaviour, Section I	Mill Lane Lecture-rooms
Friday 21 Sept	09.00-11.00	NAB2	Neurobiology with Animal Behaviour, Section II (Practical)	Department of Physiology, Development and Neuroscience

Second Veterinary M.B. Examination: Preparing for the Veterinary Profession, 2018 - VTQ1PF

Monday 24 Sept	09.00-09.45	PFVP	Preparing for the Veterinary Profession	Mill Lane Lecture-rooms
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Second Veterinary M.B. Examination: Principles of Animal Management, 2018 - VTQ1PM

Friday 21 Sept	16.00-17.00	PAM	Second Veterinary M B Examination - Principles of Animal Management	Mill Lane Lecture-rooms
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Second Veterinary M.B. Examination: Veterinary Anatomy and Physiology, 2018 - VTQ1VA

Monday 17 Sept	09.00-10.00	VAP1	Veterinary Anatomy and Physiology, Section I	Mill Lane Lecture-rooms
Monday 17 Sept	14.00-16.00	VAP2	Veterinary Anatomy and Physiology, Section II (Practical)	Department of Physiology, Development and Neuroscience

Second Veterinary M.B. Examination: Veterinary Reproductive Biology, 2018 - VTQ1VB

Thursday 20 Sept	09.00-10.00	VRB1	Veterinary Reproductive Biology, Section I	Mill Lane Lecture-rooms
Friday 21 Sept	14.00-16.00	VRB2	Veterinary Reproductive Biology, Section II (Practical)	Department of Physiology, Development and Neuroscience

