

2025/2026 Term 1 Timetable (September 8th - December 19th 2025)

Term1_draft_02

	Monday				Tuesday				Wednesday				Thursday				Friday										
9:00													A306 Neuroethology RM: L3B715 Yazaki-Sugiyama	B41 Fundamentals of Ecology RM: L3B712 Armitage													
10:00	A114 Functional Analysis RM: L4E01 Zhou	B41 Fundamentals of Ecology RM: L3B712 Armitage	B52 Introductory Neuroscience RM: L3B711 Goda				B35 Genetics and Modern Genetic Technologies RM: L3B711 Kiyomitsu	B40 Introduction to Polymer Science BM: L5EF11 Luscombe	B46 Introduction to Machine Learning RM: L4E01 Yamada	B12 Statistical Physics RM: L3B700 Shannon				B12 Statistical Physics RM: L3B700 Shannon													
11:00																											
12:00																											
13:00	B51 An introduction to Quantum Mechanics, Quantum Optics and Quantum Science RM: L5EF11 Munro	A104 Vector and Tensor Calculus RM: L4F01 Fried	A319 Microbial Evolution and Cell Biology RM: L4E01 Husnik	A314 Neurobiology of Learning and Memory I RM: L3B712 Wickens				A213 Inorganic Electrochemistry RM: L3B712 Khusnutdinova	B24 Neuromotor Systems RM: L3B715 Uusisaari	A219 General Relativity RM: L4F01 Neiman	A121 Nonlinear Time Series Analysis and Manifold Learning Laboratory RM: L3B702a Pao			B51 An introduction to Quantum Mechanics, Quantum Optics and Quantum Science RM: L5EF11 Munro	B27 Molecular Biology of the Cell RM: L3B711 Kono												
14:00																											
15:00	B50 Scientific Computing RM: L3B700 Doya	B42 The Diversity of Fish RM: L4E01 Laudet				B23 Molecular Evolution RM: L3B712 Bourguignon	B38 Human Subjects Research : A Primer RM: L3B715 Tripp	B10 Analytical Mechanics RM: L3B702a Bandi	A228 Quantum Many-body Physics RM: L5EF11 Höhn	A225 Statistical Mechanics, Critical Phenomena and Renormalization Group RM: L4F01 Toriumi			B50 Scientific Computing RM: L3B700 Doya	B42 The Diversity of Fish RM: L4E01 Laudet	B10 Analytical Mechanics RM: L3B702a Bandi	A225 Statistical Mechanics, Critical Phenomena and Renormalization Group RM: L4F01 Toriumi	A319 Microbial Evolution and Cell Biology RM: UNIT Lab Husnik	A213 Inorganic Electrochemistry RM: L3B506 Khusnutdinova	A213 Inorganic Electrochemistry RM: L3B712 Khusnutdinova	B24 Neuromotor Systems RM: L3B715 Uusisaari	A219 General Relativity RM: L4F01 Neiman	A121 Nonlinear Time Series Analysis and Manifold Learning Laboratory RM: L3B702a Pao	B51 An introduction to Quantum Mechanics, Quantum Optics and Quantum Science RM: L5EF11 Munro	B27 Molecular Biology of the Cell RM: L3B711 Kono			
16:00																											
17:00																											

Room	Monday										Tuesday										Wednesday										Thursday										Friday									
	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	17 - 18	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	17 - 18	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	17 - 18	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	17 - 18	9 - 10	10 - 11	11 - 12	12 - 13	13 - 14	14 - 15	15 - 16	16 - 17	17 - 18					
L3B700							B50				B12														B50				B12									B12					PCD							
L3B702a														A121		B10										B10					A121		B10																	
L3B711		B52									B35									B52			B27					B35												B27										
L3B712		B41			A314									A213		B23				B41			A314				B41				A213		B23																	
L3B715														B24		B38				A306											B24		B38																	
C Bldg B506																																A213																		
L4E01		A114			A319		B42				B46									A114					B42				B46																					
L4F23																																																		
L4E26																																																		
L4E45																																																		
L4F01					A104									A219		A225							A104		A225					A219																				
L5EF11					B51						B40					A228							B51					B40				A228							B51											
Unit Lab																							A319																											

Course Name	Timing	Location	Coordinator	Course Name	Timing	Location	Coordinator
A104 Vector and Tensor Calculus	13-15 (M/W)	L4F01	Fried	B23 Molecular Evolution	15-17 (T/Th)	L3B712	Bourguignon
A114 Functional Analysis	10-12 (M/W)	L4E01	Zhou	B24 Neuromotor Systems	13-15 (T/Th)	L3B715	Uusisaari
A121 Nonlinear Time Series Analysis and Manifold Learning Laboratory	13-15 (T/Th)	L3B702a	Pao	B27 Molecular Biology of the Cell	13-15 (W/F)	L3B711	Kono
A213 Inorganic Electrochemistry	13-15 (T/Th) / 13-17 (Th)	L3B712 / L3B506	Khusnutdinova	B35 Genetics and Modern Genetic Technologies	10-12 (T/Th)	L3B711	Kiyomitsu
A219 General Relativity	13-15 (T/Th)	L4F01	Neiman	B38 Human Subjects Research: A Primer	15-17 (T/Th)	L3B715	Tripp
A225 Statistical Mechanics, Critical Phenomena and Renormalization Group	15-17 (T/W)	L4F01	Toriumi	B40 Introduction to Polymer Science	10-12 (T/Th)	L5EF11	Luscombe
A228 Quantum Many-body Physics	15-17 (T/Th)	L5EF11	Höhn	B41 Fundamentals of Ecology	10-12 (M/W) / 9-10 (Th)	L3B712	Armitage
A306 Neuroethology	9-12 (W)	L3B715	Yazaki-Sugiyama	B42 The Diversity of Fish	15-17 (M/W)	L4E01	Laudet
A314 Neurobiology of Learning and Memory I	13-15 (M/W)	L3B712	Wickens	B46 Introduction to Machine Learning	10-12 (T/Th)	L4E01	Yamada
A319 Microbial Evolution and Cell Biology	13-15 (M) / 13-17 (W)	L4E01 / Unit Lab	Husnik	B50 Introduction to Scientific Computing	15-17 (M/W)	L3B700	Doya
B10 Analytical Mechanics	15-17 (T/W/Th)	L3B702a	Bandi	B51 An introduction to Quantum Mechanics, Quantum Optics and Quantum Science	13-15 (M/W/F)	L5EF11	Munro
B12 Statistical Physics	10-12 (T/Th/F)	L3B700	Shannon	B52 Introductory Neuroscience	10-12 (M/W)	L3B711	Goda