

2026/2027 Term 1 Timetable (September 7th - December 18th)

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00				B41 Fundamentals of Ecology RM: L3B712 Armitage	
10:00	B41 Fundamentals of Ecology RM: L3B712 Armitage	B35 Genetics and Modern Genetic Technologies RM: L3B711 Kiyomitsu	B41 Fundamentals of Ecology RM: L3B712 Armitage	B35 Genetics and Modern Genetic Technologies RM: L3B711 Kiyomitsu	B12 Statistical Physics RM: L3B700 Shannon
11:00	B46 Introduction to Machine Learning RM: L3B700 Yamada	B40 Introduction to Polymer Science BM: L5EF11 C. Luscombe	B46 Introduction to Machine Learning RM: L3B700 Yamada	B40 Introduction to Polymer Science BM: L5EF11 C. Luscombe	A326 Sensory and Motor Circuits to Control Animal Behaviors RM: L3B715 Yoshida
12:00					
13:00	B51 An Introduction to Quantum Mechanics, Quantum Optics and Quantum Science RM: L5EF11 Munro	B52 Introductory Neuroscience RM: L5EF11 Goda	B51 An Introduction to Quantum Mechanics, Quantum Optics and Quantum Science RM: L5EF11 Munro	B52 Introductory Neuroscience RM: L5EF11 Goda	B27 Molecular Biology of the Cell RM: L3B711 Kono
14:00	A107 Lie Algebras RM: L4F01 Speyer	B49 Dynamical Systems RM: L3B700 Bandi	A107 Lie Algebras RM: L4F01 Speyer	B49 Dynamical Systems RM: L3B700 Bandi	B55 Information Theory and Applications RM: L4F01 Esposito
15:00	B36 Introduction to Real Analysis RM: L4E45 Zhou	B55 Information Theory and Applications RM: L4F01 Esposito	B27 Molecular Biology of the Cell RM: L3B711 Kono	B55 Information Theory and Applications RM: L4F01 Esposito	B51 An Introduction to Quantum Mechanics, Quantum Optics and Quantum Science RM: L5EF11 Munro
16:00	A221 Relativistic Mechanics and Classical Field Theory RM: L4F01 Neiman	B23 Molecular Evolution RM: L3B712 Bourguignon	A221 Relativistic Mechanics and Classical Field Theory RM: L4F01 Neiman	B23 Molecular Evolution RM: L3B712 Bourguignon	A107 Lie Algebras RM: L4F01 Speyer
17:00	B50 Scientific Computing RM: L3B700 Doya	B38 Human Subjects Research: A Primer RM: L3B711 Tripp	B50 Scientific Computing RM: L3B700 Doya	B38 Human Subjects Research: A Primer RM: L3B711 Tripp	PCD "Professional and Career Development" RM: L3B700
	B42 The Diversity of Fish RM: L3B711 Laudet	A121 Nonlinear Time Series Analysis and Manifold Learning Laboratory RM: L3B702a Pao	B42 The Diversity of Fish RM: L3B711 Laudet	A121 Nonlinear Time Series Analysis and Manifold Learning Laboratory RM: L3B702a Pao	
		A228 Quantum Many-body Physics RM: L4F01 Höhn		A228 Quantum Many-body Physics RM: L4F01 Höhn	

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																																								
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L4F01				A107		A221							B55		A228			A107												B55		A228											A107																																										
L5EF11				B51						B40			B52					B51									B40			B52													B51																																										
Unit Lab																																																																																					

Course Name	Timing	Location	Coordinator
A107 Lie Algebras	13-15 (M/W/F)	L4F01	Speyer
A121 Nonlinear Time Series Analysis and Manifold Learning Laboratory	15-17 (T/Th)	L3B700	Pao
A221 Relativistic Mechanics and Classical Field Theory	15-17 (M/W)	L4F01	Neiman
A228 Quantum Many-body Physics	15-17 (T/Th)	L4F01	Höhn
A306 Neuroethology	9-12 (W)	L3B715	Yazaki-Sugiyama
A326 Sensory and Motor Circuits to Control Animal Behaviors	10-12 (T/Th)	L3B715	Yoshida
B12 Statistical Physics	10-12 (T/Th/F)	L3B700	Shannon
B23 Molecular Evolution	15-17 (T/Th)	L3B712	Bourguignon
B27 Molecular Biology of the Cell	13-15 (W/F)	L3B711	Kono
B35 Genetics and Modern Genetic Technologies	10-12 (T/Th)	L3B711	Kiyomitsu
B36 Introduction to Real Analysis	13-15 (M/W)	L4E45	Zhou

Course Name	Timing	Location	Coordinator
B38 Human Subjects Research: A Primer	15-17 (T/Th)	L3B711	Tripp
B40 Introduction to Polymer Science	10-12 (T/Th)	L5EF11	C. Luscombe
B41 Fundamentals of Ecology	10-12 (M/W) / 9-10 (Th)	L3B712	Armitage
B42 The Diversity of Fish	15-17 (M/W)	L3B711	Laudet
B46 Introduction to Machine Learning	10-12 (M/W)	L3B700	Yamada
B49 Dynamical Systems	13-15 (T/Th)	L3B700	Bandi
B50 Introduction to Scientific Computing	15-17 (M/W)	L3B700	Doya
B51 An introduction to Quantum Mechanics, Quantum Optics and Quantum Science	13-15 (M/W/F)	L5EF11	Munro
B52 Introductory Neuroscience	13-15 (T/Th)	L5EF11	Goda
B55 Information Theory and Applications	13-15 (T/Th)	L4F01	Esposito