2023/2024 Term 1 Timetable (September 15th- December 28th)

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00	A104 Vector and Tensor Calculus RM: B700 9:00-11:00 Fried B41 Fundamentals of Ecology RM: B712 9:00-10:00 Armitage B44 Stellar Physics RM: B711 9:00-11:30 Nagataki	B10 Analytical Mechanics RM: B714a 9:00-11:00 Bandi B41 Fundamentals of Ecology RM: B712 9:00-11:00 Armitage	A104 Vector and Tensor Calculus RM: B700 9:00-11:00 Fried A306 Neuroethology RM: B715 9:00-12:00 Yazaki-Sugiyama	B10 Analytical Mechanics RM: B714a 9:00-11:00 Bandi B41 Fundamentals of Ecology RM: B712 9:00-11:00 Armitage	
10:00	B40 Introduction to Polymer Science RM: L5EF11 10:00-12:00 Luscombe B42 The Diversity of Fish RM: L4E01 10:00-12:00 Laudet	A313 Cognitive Neurorobotics RM: B700 10:00-12:00 Tani B35 Genetics and Modern Genetic Technologies RM: B711 10:00-12:00 Kiyomitsu B46 Introduction to Machine Learning RM: L4E01 10:00-12:00 Yamada	B42 The Diversity of Fish RM: L4E01 10:00-12:00 Laudet A219 General Relativity RM: L4E45 10:00-12:00 Neiman	A313 Cognitive Neurorobotics RM: B700 10:00-12:00 Tani B35 Genetics and Modern Genetic Technologies RM: B711 10:00-12:00 Kiyomitsu B46 Introduction to Machine Learning RM: L4E01 10:00-12:00 Yamada B40 Introduction to Polymer Science RM: L5EF11 10:00-12:00 Luscombe	A319 Microbial Evolution and Cell Biology RM:L4E01 10:00-12:00 Husnik A219 General Relativity RM: L4E45 10:00-12:00 Neiman
11:00					
12:00	Lunch	Lunch	Lunch	Lunch	Lunch
13:00	A220 New Enzymes by Directed Evolution RM: B506,B508 13:00-17:30 Laurino B29 Linear Algebra RM: L4E01 13:00-15:00 Speyer A110 Measure Theory and Integration RM: L4E45 13:00-15:00 Zhou A213 Inorganic Electrochemistry RM: B712 13:00-15:00 Khusnutdinova	A220 New Enzymes by Directed Evolution RM: B506,B508 13:00-17:30 Laurino A225 Statistical Mechanics, Critical Phenomena Renorm Group RM: L4E45 13:00-15:00 Toriumi	B27 Molecular Biology of the Cell RM: B711 13:00-15:00 Kono A110 Measure Theory and Integration RM: L4E45 13:00-15:00 Zhou B29 Linear Algebra RM: L4E01 13:00-15:00 Speyer	B29 Linear Algebra RM: L4E01 13:00-15:00 Speyer A213 Inorganic Electrochemistry RM: B712 13:00-15:00 Khusnutdinova A213 Inorganic Electrochemistry RM: B506,B508 13:00-17:00 Khusnutdinova B33 Organic Photonics and Electronics Kabe Unit lab/L4E45 13:00-17:00 Kabe A319 Microbial Evolution and Cell Biology Husnik Unit lab 13:00-17:00 Husnik	B27 Molecular Biology of the Cell RM: B711 13:00-15:00 Kono
14:00					
15:00	A225 Statistical Mechanics, Critical Phenomena Renorm Group RM: L4E45 15:00-17:00 Toriumi	A228 Quantum Many-body Physics RM: L5EF11 15:00-17:00 Hoehn B38 Human Subjects Research RM: B715 15:00-17:00 Tripp		A228 Quantum Many-body Physics RM: L5EF11 15:00-17:00 Hoehn B38 Human Subjects Research RM: B715 15:00-17:00 Tripp	Reserved for Professional Career Development (PCD) RM:B700 15:00-17:00 ad-hoc
16:00					
17:00					

	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	
B700	A104 (Fried)											A313 (Tani)									A104 (Fried)											A313 (Tani)																PCD Slot			
B711	B44 (Nagataki)											B35 (Kiyomitsu)													B27 (Kono)						B35 (Kiyomitsu)													B27 (Kono)						
B712	B41				A213 (Khusnutdinova)						B41 (Armitage)																			B41 (Armitage)				A213 (Khusnutdinova)																
B714a											B10 (Bandi)																			B10 (Bandi)																				
B715																	B38 (Tripp)				A306 (Yazaki)																	B38 (Tripp)											
B506-8					A220 (Laurino) 13:00-17:30										A220 (Laurino) 13:00-17:30																			A213 (Khusnutdinova)																	
L4E01		B42 (Laudet)			B29 (Speyer)							B46 (Yamada)										B42 (Laudet)				B29 (Speyer)					B46 (Yamada)				B29 (Speyer)										A319 (Husnik)						
L4E45					A110 (Zhou)		A225 (Toriumi)								A225 (Toriumi)							A219 (Neiman)				A110 (Zhou)									B33 (Kabe) 13:00-17:00									A219 (Neiman)						
L5EF11		B40 (C. Luscombe															A228 (Hoehn)														B40 (C. Luscombe						A228 (Hoehn)												
Unit Lab																																	A319 (Husnik) 13:00-17:00														
Unit Lab																																	B33 (Kabe) 13:00-17:00														