

	Monday					Tuesday					Wednesday					Thursday					Friday										
9:00																															
10:00	A318 Neurobiology of Learning and Memory I RM: L5EF11 K. Tanaka	A214 Nucleic Acid Chemistry and Engineering RM: B712 Yokobayashi	A230 Quantum Optics for Qubits RM: L4F01 Takahashi	A315 Quantifying Naturalistic Animal Behavior RM: L3B711 10:00-12:00 Reiter	A232 Introduction to quantum cryptography RM: L3B700 Elkouss		A211 Advances in Atomic Physics for Quantum Technologies RM: L3B711 Nic Chormaic	A229 Statistical Fluctuations and Elements of Physical Kinetics RM: L4E45 Konstantinov	A337 Introduction to embodied cognitive science RM: L3B712 Froese	B31 Statistical Tests RM: L3B715 Fukai	A313 Cognitive Neurorobotics RM: L5EF11 Tani	A225 Statistical Mechanics, Critical Phenomena and Renormalization Group RM: L3B700 Toriumi	A318 Neurobiology of Learning and Memory II RM: L5EF11 K. Tanaka	A214 Nucleic Acid Chemistry and Engineering RM: L3B712 Yokobayashi	A230 Quantum Optics for Qubits RM: L4F01 Takahashi	A315 Quantifying Naturalistic Animal Behavior RM: L3B711 10:00-12:00 Reiter	A232 Introduction to quantum cryptography RM: L3B700 Elkouss		A303 Developmental Biology RM: Masai Unit Lab Masai	A211 Advances in Atomic Physics for Quantum Technologies RM: L3B711 Nic Chormaic	A229 Statistical Fluctuations and Elements of Physical Kinetics RM: L4E45 Konstantinov	A337 Introduction to embodied cognitive science RM: L3B712 Froese	A313 Cognitive Neurorobotics RM: L5EF11 Tani	A225 Statistical Mechanics, Critical Phenomena and Renormalization Group RM: L3B700 Toriumi		A303 Developmental Biology RM: L3B711 Masai					
11:00																															
12:00																															
13:00	A220 New Enzymes by Directed Evolution RM: B506-B508 Laurino	B29 Linear Algebra RM: L4F01 Speyer	A320 The Cell Cycle and Human Diseases RM: L5EF11 Meitinger	A325 Techniques in Structural Biology and Biophysics RM: B712 Sitsel	A234 Practical Quantum Engineering RM: L3B702a Twamley	B11 Classical Electrodynamics RM: L3B715 Shintake	A218 Condensed Matter Physics RM: L3B711 Feng	B20 Introductory Evolutionary Developmental Biology RM: L4E45 Watanabe	A121 Nonlinear Time Series Analysis and Manifold Learning Laboratory RM: L3B702a Pao	B53 Introduction to Applied Cryptography RM: L5EF11 Cid		A220 New Enzymes by Directed Evolution RM: C Bldg B506 Laurino	B29 Linear Algebra RM: L4F01 Speyer	A320 The Cell Cycle and Human Diseases RM: L5EF11 Meitinger	B323 Cognitive Neural Dynamics RM: B715 Fukai	A325 Techniques in Structural Biology and Biophysics RM: B712 Sitsel	A234 Practical Quantum Engineering RM: L3B702a Twamley		SPT 1 Bosonic String Theory RM: L3B711 Neiman	A211 Advances in Atomic Physics for Quantum Technologies RM: C Bldg B506 Nic Chormaic	A218 Condensed Matter Physics RM: L3B711 Feng	B20 Introductory Evolutionary Developmental Biology RM: L4E45 Watanabe	B48 Introduction to Complexity Science RM: L4F01 Dieckmann	A121 Nonlinear Time Series Analysis and Manifold Learning Laboratory RM: L3B702a Pao	B53 Introduction to Applied Cryptography RM: L5EF11 Cid	B49 Dynamical Systems RM: L3B700 Bandi	B48 Introduction to Complexity Science RM: L4F01 Dieckmann	B49 Dynamical Systems RM: L3B700 Bandi			
14:00																															
15:00		A324 Paleontology and the Diversity of Life RM: L4E45 Sallan	A115 Partial Differential Equations II RM: L4F01 Abdulla	A310 Computational Neuroscience RM: L3B712 De Schutter					A104 Vector and Tensor Calculus RM: L3B700 Fried	B54 Decoding Genomes: From Sequences to Phylodynamics RM: L3B711 Szollosi				A208 Bioorganic Chemistry RM: L3B712 F. Tanaka		A324 Paleontology and the Diversity of Life RM: L4E45 Sallan	A115 Partial Differential Equations II RM: L4F01 Abdulla	A310 Computational Neuroscience RM: L3B712 De Schutter								A104 Vector and Tensor Calculus RM: L3B700 Fried	A208 Bioorganic Chemistry RM: L3B712 F. Tanaka	B54 Decoding Genomes: From Sequences to Phylodynamics RM: L3B711 Szollosi			PCD "Professional and Career Development" RM: L3B700
16:00						A211 Advances in Atomic Physics for Quantum Technologies RM: L3B711 Nic Chormaic																									
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		A232									A225					A104				A232									A225			B49	A104							B49	PCD									
L3B702a					A234									A121								A234									A121																			
L3B711		A315						A211			A211			A218		B54				A315					SPT 1				A211			A218		B54				A303												
L3B712		A214			A325		A310				A337				A208					A214				A325		A310			A337				A208																	
L3B715					B11						B31												A323																											
C Bldg B506					A220																			A211																										
L4E01																																																		
L4F23																																																		
L4E26																																																		
L4E45							A324				A229			B20											A324				A229			B20																		
L4F01		A230			B29		A115													A230				B29		A115					B48								B48											
L5EF11		A318			A320						A313			B53						A318				A320					A313			B53																		
Unit Lab																			A303																															

Course Name	Timing	Location	Coordinator	Course Name	Timing	Location	Coordinator
A104 Vector and Tensor Calculus	15-17 (T/Th)	L3B700	Fried	A315 Quantifying Naturalistic Animal Behavior	10-12 (M/W)	L3B711	Reiter
A115 Partial Differential Equations II	15-17 (M/W)	L4F01	Abdulla	A318 Neurobiology of Learning and Memory II	10-12 (M/W)	L5EF11	K. Tanaka
A121 Nonlinear Time Series Analysis and Manifold Learning Laboratory	13-15 (T/Th)	L3B702a	Pao	A320 The Cell Cycle and Human Diseases	13-15 (M/W)	L5EF11	Meitinger
A208 Bioorganic Chemistry	14-17 (T) / 15-17 (Th)	L3B712	F. Tanaka	A323 Cognitive Neural Dynamics	13-15 (W)	L3B715	Fukai
A211 Advances in Atomic Physics	16-17 (M), 9-12 (T/Th) / 13-17 (W)	L3B711 / C Bldg B506	Nic Chormaic	A324 Paleontology and the Diversity of Life	15-17 (M/W)	L4E45	Sallan
A214 Nucleic Acid Chemistry and Engineering	10-12 (M/W)	L3B712	Yokobayashi	A325 Techniques in Structural Biology and Biophysics	13-15 (M/W)	L3B712	Sitsel
A218 Condensed Matter Physics	13-15 (T/Th)	L3B711	Feng	A337 Introduction to embodied cognitive science	10-12 (T/Th)	L3B712	Froese
A220 New Enzymes by Directed Evolution	13-17 (M/T)	C Bldg B506	Laurino	B11 Classical Electrodynamics	13-16 (M)	L3B715	Shintake
A225 Statistical Mechanics, Critical Phenomena and Renormalization Group	10-12 (T/Th)	L3B700	Toriumi	B20 Introductory Evolutionary Developmental Biology	13-15 (T/Th)	L4E45	Watanabe
A229 Statistical Fluctuations and Elements of Physical Kinetics	10-12 (T/Th)	L4E45	Konstantinov	B29 Linear Algebra	13-15 (M/W)	L4F01	Speyer
A230 Quantum Optics for Qubits	10-12 (M/W)	L4F01	Takahashi	B31 Statistical Tests	10-12 (T)	L3B715	Fukai
A232 Introduction to Quantum Cryptography	10-12 (M/W)	L3B700	Elkouss	B48 Introduction to Complexity Science	13-15 (Th/F)	L4F01	Dieckmann
A234 Experimental Quantum Engineering	13-15 (M/W)	L3B702a / L3B703	Twamley	B49 Dynamical Systems	13-15 (Th/F)	L3B700	Bandi
A303 Developmental Biology	9-12 (W) / 10-12 (F)	Unit Lab / L3B711	Masai	B53 Introduction to Applied Cryptography	13-15 (T/Th)	L5EF11	Cid
A310 Computational Neuroscience	15-17 (M/W)	L3B712	De Schutter	B54 Decoding Genomes: From Sequences to Phylogenetics	15-17 (T/Th)	L3B711	Szollosi
A313 Cognitive Neurorobotics	10-12 (T/Th)	L5EF11	Tani	SPT 1 Bosonic String Theory (by Keith Glennon 28 th Jan. - 11 th Mar.)	14- 17 (W)	L3B711	Neiman