2024/2025 Term 3 Timetable (May 12th 2025 - August 22nd 2025)

Term 3_03

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00					
10:00	A230 Quantum Optics for Qubits RM: L4F01 10:00-12:00 Takahashi B21 Biophysics of Cellular Membranes RM: L3B715 10:00-12:00 Kusumi A315 Quantifying Naturalistic Animal Behavior RM: L3B711 10:00-12:00 Reiter	A227 Quantum Engineering - Simulation and Design RM: L3B712 10:00-12:00 Twamley A103 Stochastic Processes with Applications RM: L3B700 10:00-12:00 Pigolotti A312 Sensory Systems RM: L3B711 10:00-12:00 Fukunaga B34 Coral Reef Ecology and Biology RM: L4E01 10:00-12:00 Ravasi	A230 Quantum Optics for Qubits RM: L4F01 10:00-12:00 Takahashi B21 Biophysics of Cellular Membranes RM: L3B715 10:00-12:00 Kusumi A304 Evolutionary Developmental Biology RM: L3B712 10:00-12:00 Satoh A315 Quantifying Naturalistic Animal Behavior RM: L3B711 10:00-12:00 Reiter	A227 Quantum Engineering - Simulation and Design RM: L3B712 10:00-12:00 Twamley A103 Stochastic Processes with Applications RM: L3B700 10:00-12:00 Pigolotti A312 Sensory Systems RM: L3B711 10:00-12:00 Fukunaga B34 Coral Reef Ecology and Biology RM: L4E01 10:00-12:00 Ravasi	A227 Quantum Engineering - Simulation and Design RM: L3B712 10:00-12:00 Twamley A308 Epigenetics RM: L3B715 10:00-12:00 Saze
11:00					
12:00					
13:00	A308 Epigenetics RM: Center bldg B506 13:00-16:00 Saze A106 Computational Mechanics RM: L3B711 13:00-15:00 Rosti	A209 Ultrafast Spectroscopy RM: Center bldg B506 13:00-17:00 Dani A209 Ultrafast Spectroscopy RM: L3B711 13:00-15:00 Dani A113 Brain Computation RM: L3B700 13:00-15:00 Doya A108 Partial Differential Equations RM: L5EF11 13:00-15:00 Liu	A106 Computational Mechanics RM: L3B711 13:00-15:00 Rosti A314 Neurobiology of Learning and Memory I RM: L3B702a, Center bldg B506 13:00-17:30 Wickens A304 Evolutionary Developmental Biology RM: L3B712 13:00-15:00 Satoh B33 Organic Photonics and Electronics RM: L4E45 13:00-17:00 Kabe	A209 Ultrafast Spectroscopy RM: Center bldg B506 13:00-17:00 Dani A209 Ultrafast Spectroscopy RM: L3B711 13:00-15:00 Dani A113 Brain Computation RM: L3B700 13:00-15:00 Doya A108 Partial Differential Equations RM: L5EF11 13:00-15:00 Liu	L3B700 L3B702a L3B711 L3B712 L3B715 C Bldg B506 L4E01 L4F23 L4E26 L4E45 L4F01 L5EF11 Unit Lab
14:00	A409 Electron Microscopy RM: L5EF11 14:00-17:00 Wolf		A409 Electron Microscopy RM: L5EF11 14:00-17:00 Wolf		
15:00	A223 Quantum Materials Science RM: L3B712 15:00-17:00 Okada A314 Neurobiology of Learning and Memory I RM: L3B702a 15:00-16:00 Wickens B14 Theoretical and Applied Solid Mechanics RM: L3B700 15:00-17:00 Gioia	A226 Synthetic Chemistry for Carbon Nanomaterials RM: L4E45 15:00-17:00 Narita A316 Neuronal Molecular Signaling RM: L4E01 15:00-17:00 Terenzio	A223 Quantum Materials Science RM: L3B712 15:00-17:00 Okada B14 Theoretical and Applied Solid Mechanics RM: L3B700 15:00-17:00 Gioia	A226 Synthetic Chemistry for Carbon Nanomaterials RM: L4E45 15:00-17:00 Narita A316 Neuronal Molecular Signaling RM: L4E01 15:00-17:00 Terenzio	
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							B14 (Gioia)					A103 (Pigolotti)			A113(Doya)												B14 (Gioia)					A103 (Pigolotti)			A113(Doya)														
L3B702a							A314 (Wickens)																			A314 (Wickens)																								
L3B711		A315 (Reiter)			A106 (Rosti)							A312 (Fukunaga)			A209 (Dani)							A315 (Reiter)			A106 (Rosti)						A312 (Fukunaga)			A209 (Dani)														
L3B712							A223 (Okada)					A227 (Twamley)										A304 (Satoh)			A304 (Satoh)		A223 (Okada)				A227 (Twamley)										A227 (Twamley)								
L3B715		B21 (Kusumi)																				B21 (Kusumi)																				A308 (Saze)								
C bldg B506					A308 (Saze)										A209 (Dani)										A314 (Wickens)									A209 (Dani)														
L4E01												B34 (Ravasi)					A316 (Terenzio)															B34 (Ravasi)					A316 (Terenzio)												
L4F23																																																		
L4F26																																																		
L4E45																	A226 (Narita)								B33(Kabe)													A226 (Narita)												
L4F01		A230 (Takahashi)																				A230 (Takahashi)																												
L5EF11						A409 (Wolf)									A108 (Liu)											A409 (Wolf)									A108 (Liu)														
Unit Lab																																																		

Course Name	Timing	Location	Coordinator
A103 Stochastic Processes with Applications	10-12 (T/Th)	L3B700	Pigolotti
A106 Computational Mechanics	13-15 (M/W)	L3B711	Rosti
A108 Partial Differential Equations	13-15 (T/Th)	L5EF11	Liu
A113 Brain Computation	13-15 (T/Th)	L3B700	Doya
A209 Ultrafast Spectroscopy	13-15 (T/Th) / 13-17 (T/Th)	L3B711 / Center bldg B506	Dani
A223 Quantum Materials Science	15-17 (M/W)	L3B712	Okada
A226 Synthetic Chemistry for Carbon Nanomaterials	15-17 (T/Th)	L4E45	Narita
A227 Quantum Engineering – Simulation and Design	10-12 (T/Th/F)	L3B712	Twamley
A230 Quantum Optics for Qubits	10-12 (M/W)	L4F01	Takahashi
A304 Evolutionary Developmental Biology	10-12 / 13-15 (W)	L3B712	Satoh

Course Name	Timing	Location	Coordinator
A308 Epigenetics	13-16 (M) / 10-12 (F)	Center bldg B506 / L3B715	Saze
A312 Sensory Systems	10-12 (T/Th)	L3B711	Fukunaga
A314 Neurobiology of Learning and Memory I	15-17 (M) / 13-17 (W)	L3B702a / Center bldg B506(L3B702a)	Wickens
A315 Quantifying Naturalistic Animal Behavior	10-12 (M/W)	L3B711	Reiter
A316 Neuronal Molecular Signaling	15-17 (T/Th)	L4E01	Terenzio
A409 Electron Microscopy	14-17 (M/W)	L5EF11	Wolf
B14 Theoretical and Applied Solid Mechanics	15-17 (M/W)	L3B700	Gioia
B21 Biophysics of Cellular Membranes	10-12 (M/W)	L3B715	Kusumi
B33 Organic Photonics and Electronics	13-17 (W)	L4E45	Kabe
B34 Coral Reef Ecology and Biology	10-12 (T/Th)	L4E01	Ravasi