2023/2024 Term 2 Timetable (January 15th - April 26th)

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00	A273 Ultracold Quantum Gases RM: B715 9:00-11:00 Busch	B30 Surface Sciences RM: B711 9:00-10:00 Qi	A273 Ultracold Quantum Gases RM: B715 9:00-10:00 Busch	A273 Ultracold Quantum Gases RM: B715 9:00-10:00 Busch	A273 Ultracold Quantum Gases RM: B715 9:00-10:00 Busch
10:00	A105 Nonlinear Waves: Theory and Simulation RM: B700 10:00-12:00 Touber	B37 Introduction to Embodied Cognitive Science RM: B712 10:00-12:00 Froese	A105 Nonlinear Waves: Theory and Simulation RM: B700 10:00-12:00 Touber	B12 Statistical Physics RM: B700 10:00-12:00 Shannon	B12 Statistical Physics RM: B700 10:00-11:00 Shanon
11:00	B08 Physics for Life Sciences RM: L4E45 9:00-12:00 Kuhn	B08 Physics for Life Sciences RM: L4E45 10:00-12:00 Kuhn	A303 Developmental Biology RM: Masai Unit lab 9:00-12:00 Masai	A229 Statistical Fluctuations and Elements of Physical Kinetics RM: L4E01 10:00-12:00 Konstantinov	B37 Introduction to Embodied Cognitive Science RM: B712 10:00-12:00 Froese
12:00	Lunch	Lunch	Lunch	Lunch	Lunch
13:00	A211 RM: B715 13:00-14:00 NicChormaic	A208 Bioorganic Chemistry RM: B712 13:00-15:30 F.Tanaka	A102 Mathematical Methods of Natural Sciences RM: B700 13:00-15:00 Miller	B24 Neuromotor Systems RM: B700 13:00-15:00 Uusisaari	B24 Neuromotor Systems RM: B700 13:00-15:00 Uusisaari
14:00	A102 Mathematical Methods of Natural Sciences RM: B700 13:00-15:00 Miller	B20 Introductory Evolutionary Developmental Biology 13:00-15:00 L4E01 Watanabe	A321 Macroevolution 13:00-15:00 RM: L4E01 Sallan	A208 Bioorganic Chemistry RM: B712 13:00-15:00 F.Tanaka	B48 Introduction to Complexity Science RM: L4E45 13:00-15:00 Dieckmann
15:00	B11 Classical Electrodynamics RM: B711 13:00-16:00 Shintake	A211 Advances in Atomic Physics RM: B715 13:00-15:00 NicChormaic	A211 Advances in Atomic Physics RM: B507 13:00-17:00 Nic Chrniaic	B20 Introductory Evolutionary Developmental Biology 13:00-15:00 L4E01 Watanabe	A231 Quantum Information and Communication Theory 13:00-15:00 RM: L5EF11 Elkouss
16:00	A214 Nucleic Acid Chemistry and Engineering RM: B712 13:00-15:00 Yokobayashi	B31 /B32 Statistical Tests Statistical Modeling RM: B700 15:00-17:00 Fukai	B31 /B32 Statistical Tests Statistical Modeling RM: B700 15:00-17:00 Fukai	B48 Introduction to Complexity Science RM: L4E45 13:00-15:00 Dieckmann	A218 Condensed Matter Physics RM: B711 13:00-15:30 Feng
17:00	A321 Macroevolution 13:00-15:00 RM: L4E01 Sallan	A218 Condensed Matter Physics RM: B711 13:00-15:30 Feng	A115 Partial Differential Equations II RM: L4E48/L4E01 Abdulla	A231 Quantum Information and Communication Theory 13:00-15:00 RM: L5EF11 Elkouss	Reserved for Professional Career Development (PCD) RM:B700 15:00-17:00 ad-hoc
	B13 Theoretical and Applied Fluid Mechanics RM: B700 15:00-17:00 Chakraborty	A115 Partial Differential Equations II RM: L4E48/L4E01 Abdulla	A307 Molecular Oncology and Cell Signaling RM: B712 9:00-12:00 Yamamoto	A211 Advances in Atomic Physics RM: B715 15:00-17:00 NicChormaic	
	A310 Computational Neuroscience RM: B714a 15:00-17:00 DeSchutter	B49 Dynamical Systems 9:00-11:00 RM: B702a Bandi	A229 Statistical Fluctuations and Elements of Physical Kinetics RM: L4E01 10:00-12:00 Konstantinov	A310 Computational Neuroscience RM: B714a 15:00-17:00 DeSchutter	
	B30 Surface Sciences RM: B711 10:00-12:00 Qi	A320 The Cell Cycle and Human Diseases 10:00-12:00 RM: L5EF11 Meitinger	A211 Advances in Atomic Physics RM: B715 10:00-12:00 Nic Chormaic	B13 Theoretical and Applied Fluid Mechanics RM: B700 15:00-17:00 Chakraborty	
	B49 Dynamical Systems 9:00-11:00 RM: B702a Bandi	B49 Dynamical Systems 9:00-11:00 RM: B702a Bandi	B49 Dynamical Systems 9:00-11:00 RM: B702a Bandi	B49 Dynamical Systems 9:00-11:00 RM: B702a Bandi	
				A214 Nucleic Acid Chemistry and Engineering RM: B712 10:00-12:00 Yokobayashi	
				A229 Statistical Fluctuations and Elements of Physical Kinetics RM: L4E01 10:00-12:00 Konstantinov	
				B12 Statistical Physics RM: B700 10:00-12:00 Shannon	

	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		A105 (Touber)			A102 (Miller)		B13 (Chakraborty)				B12 (Shannon)					B31/32 (Fukai)				A105 (Touber)				A102 (Miller)		B31/B32 (Fukai)			B12 (Shannon)				B24 (Uusisaari)		B13 (Chakraborty)			B12				B24 (Uusisaari)		PCD Slot		
B702a										B49 (Bandi)																		B49 (Bandi)									B49 (Bandi)								
B711		B30 (Qi)			B11 (Shintake)					B30 (Qi)				A218 (Feng)																		A218 (Feng)					A303 (Masai)							
B712					A214 (Yokobayashi)						B37 (Froese)			A208 (Tanaka)					A307 (Yamamoto)										A214 (Yokobayashi)				A208 (Tanaka)					B37 (Froese)							
B715	A273 (Busch)				A211			A211 (NicChormaic)						A211 (NicChormaic)					A273	A211 (NicChormaic)								A273						B211 (NicChormaic)			A273								
B714a							A310 (DeSchutter)																										A310 (DeSchutter)											
B506-8																								A211 (NicChormaic)																				
L4E01					A321 (Sallan)		A115 Abdulla							B20 (Watanabe)						A229 (Konstantinov)				A321 (Sallan)		A115 Abdulla			A229 (Konstantinov)				B20 (Watanabe)											
L4E45	B08 (Kuhn)										B08 (Kuhn)																				B48 (Dieckmann)									B48 (Dieckmann)			
L4E48							A115 Abdulla																		A115 Abdulla																			
L5EF11											A320 (Meitinger)																													A320 (Meitinger)					A231 (Elkouss)		
Unit Lab																			A303 (Masai)																									