

Class Code	Descriptor	Time	Day	Date	Location	Inv 1	Inv 2	Inv 3	Reserve*	No of Students	
PH279	GASES AND LIQUIDS	09:30-11:00	Wednesday	01-Aug-18	JA5.06	Brian McNeil	Grace Manahan		Bengt Eliasson	1	
PH166	FOUNDATION PHYSICS									8	
PH259	GASES AND LIQUIDS									19	
PH560	ADVANCED TOPICS IN ELECTROMAGNETISM AND PLASMA PHYSICS	09:30-12:30	Wednesday	01-Aug-18	JA5.02	Zheng-Ming Sheng	Kevin Ronald			2	
PH453	TOPICS IN SOLID STATE PHYSICS									2	
PH962	PHOTONICS MATERIALS AND DEVICES									1	
PH965	QUANTUM OPTICS, NONLINEAR AND OPEN QUANTUM SYSTEMS									1	
PH458	TOPICS IN QUANTUM PHYSICS									1	
PH260	PHYSICAL ELECTRONICS	09:30-11:30	Wednesday	01-Aug-18	CW5.07	Antonio Hurtado	Nicolas Laurand			2	
PH152	QUANTUM PHYSICS AND ELECTROMAGNETISM	14:00-16:00	Wednesday	01-Aug-18	JA5.04	Michael Strain	Alan Kemp		Jennifer Hastie	23	
PH358	CONDENSED MATTER PHYSICS	14:00-15:30	Wednesday	01-Aug-18	CW4.06	Andrew Daley	John Jeffers			23	
PH355	PHYSICS SKILLS	09:30-12:30	Thursday	02-Aug-18	JA5.04	Keith Mathieson	Ben Hourahine		Daniel Oi	7	
PH956	ADVANCED NANOSCIENCE 2									2	
PH250	EXPERIMENTAL PHYSICS	TO BE ARRANGED BY CLASS HEAD								5	
PH456	TOPICS IN COMPUTATIONAL AND COMPLEX SYSTEMS IN PHYSICS	09:30-12:30	Monday	06-Aug-18	CW4.04	Gian-Luca Oppo	Ben Hourahine		Alison Yao	3	
PH167	PHYSICAL ELECTRONICS	09:30-11:30	Monday	06-Aug-18	JA5.04	Adrian Cross	Bengt Eliasson			16	
PH258	CONDENSED MATTER PHYSICS	09:30-11:00	Monday	06-Aug-18	JA5.06	Carol Trager-Copwan	Daniel Oi			2	
PH351	MATHEMATICS 4B	09:30-11:30	Tuesday	07-Aug-18	JA5.06	Kevin O'Donnell	Francesco Papoff		Elmar Haller	6	
PH955	ADVANCED NANOSCIENCE 1	09:30-12:30	Tuesday	07-Aug-18	CW5.07	Yu Chen	Gail McConnell			3	
PH162	HOW THINGS WORK	09:30-11:00	Tuesday	07-Aug-18	JA5.02	Olaf Rolinski	Oliver Henrich			8	
PH963	ADVANCED PHOTONICS DEVICES	09:30-12:30	Wednesday	08-Aug-18	Assembly Hall	Alan Kemp	Nicolas Laurand		Lucia Caspani	2	
PH350	EXPERIMENTAL PHYSICS	TO BE ARRANGED BY CLASS HEAD								6	
PH150	EXPERIMENTAL PHYSICS	TO BE ARRANGED BY CLASS HEAD								4	
PH160	INTRODUCTION TO ASTRONOMY	09:30-11:00	Thursday	09-Aug-18	JA5.04	Gordon Robb	Paul McKenna		Jonathan Pritchard	4	
PH953	INTRODUCTORY NANOSCIENCE	09:30-12:30	Thursday	09-Aug-18	JA5.02	Yu Chen	Ben Hourahine			3	
PH967	COMPUTATIONAL PHYSICS	09:30-11:00	Thursday	09-Aug-18	JW4.10	Gian-Luca Oppo	Luca Mazzarella			1	
PH254	COMPUTATIONAL PHYSICS									13	
PH457	TOPICS IN THEORETICAL PHYSICS									4	
PH352	QUANTUM PHYSICS AND ELECTROMAGNETISM	09:30-12:30	Friday	10-Aug-18	JA5.02	Alison Yao	Adrian Cross		David McKee	19	
PH452	TOPICS IN PHYSICS									6	
PH251	MECHANICS, OPTICS AND WAVES	14:00-16:00	Friday	10-Aug-18	JA5.07	Thorsten Ackemann			Stefan Kuhr	3	
PH359	STATISTICAL PHYSICS	09:30-11:00	Monday	13-Aug-18	JA5.04	Brian McNeil	Bengt Eliasson		Sebastian Van de Linde	16	
PH459	TOPICS IN ATOMIC, MOLECULAR AND NUCLEAR PHYSICS	09:30-12:30	Monday	13-Aug-18	JA5.02	Nigel Badnell	Brian Patton			1	
PH151	MECHANICS, OPTICS AND WAVES	09:30-11:30	Tuesday	14-Aug-18	JA5.04	John Jeffers	Andrew Daley		Oliver Henrich	18	
PH957	TOPICS IN PHOTONICS	09:30-12:30	Tuesday	14-Aug-18	JA5.02	SN Exam				2	
PH252	QUANTUM PHYSICS AND ELECTROMAGNETISM	14:00-16:00	Tuesday	14-Aug-18	JA5.05	Aidan Arnold	Paul Griffin		Gail McConnell	13	
PH272	QUANTUM PHYSICS AND ELECTROMAGNETISM									1	
PH959	EXPERIMENTAL QUANTUM AND ATOM OPTICS	14:00-17:00	Tuesday	14-Aug-18	Assembly Hall	Stefan Kuhr				1	
PH462	TOPICS IN QUANTUM OPTICS									1	

Items in red relate to special needs students