

Class Code	Descriptor	Time	Day	Date	Location	Inv 1	Inv 2	Inv 3	Inv 4	Reserve*	No of Students	Dept in Charge
PH962-0	PHOTONICS MATERIALS AND DEVICES	14:00-17:00	Monday	09/12/2019	JA5.05	Rob Martin	Konstantinos Lagoudakis			Carol Trager-Cowan	6	Physics
PH453-0	TOPICS IN SOLID STATE PHYSICS										24	
PH282-0	MATHEMATICS FOR PHYSICS 2B	14:00-15:00	Monday	09/12/2019	RC5.57	Gordon Robb	Oliver Henrich			Bernhard Hidding	49	Physics
PH282-0	MATHEMATICS FOR PHYSICS 2B	14:00-15:00	Monday	09/12/2019	RC5.40	Daniel Oi	Brian Patton				45	
PH379-0	STATISTICAL PHYSICS	14:00-15:30	Monday	09/12/2019	University Centre	Brian McNeil	Francesco Papoff			Andrew Daley	7	Physics
PH359-0	STATISTICAL PHYSICS										113	
PH181-0	MATHEMATICS FOR PHYSICS 1A	14:00-15:00	Tuesday	10/12/2019	RC5.03	Gian-Luca Oppo	Grant Henderson			Gail McConnell	40	Physics
PH181-0	MATHEMATICS FOR PHYSICS 1A	14:00-15:00	Tuesday	10/12/2019	RC5.01	Lewis Hill	Mark Carroll				33	
PH954-A	PHYSICS CONVERSION CLASS-A										1	
PH252-0	QUANTUM PHYSICS AND ELECTROMAGNETISM	10:00-11:00	Thursday	12/12/2019	Assembly Hall	Aidan Arnold	John Jeffers			Erling Riis	3	Physics
PH284-0	QUANTUM PHYSICS AND ELECTROMAGNETISM										105	
PH959-0	EXPERIMENTAL QUANTUM AND ATOM OPTICS	10:00-13:00	Thursday	12/12/2019	RC5.57	Stefan Kuhr	Paul Griffin			Elmar Haller	6	Physics
PH462-0	TOPICS IN QUANTUM OPTICS										49	
PH160-0	INTRODUCTION TO ASTRONOMY	10:00-11:30	Friday	13/12/2019	RC4.40	Carol Trager-Cowan	David McKee			Konstantinos Lagoudakis	29	Physics
PH160-0	INTRODUCTION TO ASTRONOMY	10:00-11:30	Friday	13/12/2019	RC4.26	Ben Hourahine	Olaf Rolinski	Alessandro Rossi			106	
PH183-0	MECHANICS AND WAVES	14:00-15:00	Friday	13/12/2019	University Centre	Alison Yao	Michael Strain			Alan Kemp	80	Physics
PH151-0	MECHANICS, OPTICS AND WAVES										13	
PH251-0	MECHANICS, OPTICS AND WAVES	10:00-11:00	Monday	16/12/2019	RC4.26	Thorsten Ackemann	Jonathan Pritchard	Nigel Langford		Stefan Kuhr	2	Physics
PH283-0	MECHANICS AND WAVES										102	
PH954-B	PHYSICS CONVERSION CLASS-B										1	
PH455-0	TOPICS IN PHOTONICS	10:00-13:00	Wednesday	18/12/2019	RC5.57	Erling Riis	Paul Griffin			Elmar Haller	40	Physics
PH957-0	TOPICS IN PHOTONICS										17	
PH281-0	MATHEMATICS FOR PHYSICS 2A	10:00-11:00	Wednesday	18/12/2019	Sports Hall	Andrew Daley	Gordon Robb			Gail McConnell	94	EEE
PH166-0	FOUNDATION PHYSICS	14:00-15:30	Wednesday	18/12/2019	CW6.02	Bernhard Hidding	Zhengming Sheng			Dino Jaroszynski	62	Physics
PH351-0	MATHEMATICS 4B	10:00-11:30	Thursday	19/12/2019	CW5.07	Nigel Badnell	Adrian Cross				40	Physics
PH351-0	MATHEMATICS 4B	10:00-11:30	Thursday	19/12/2019	CW6.02	Andrew Daley	Oliver Henrich			Bengt Eliasson	57	
PH184-0	QUANTUM PHYSICS AND ELECTROMAGNETISM	10:00-11:00	Thursday	19/12/2019	RC4.26	Michael Strain	Alison Yao			Gordon Robb	81	Physics
PH152-0	QUANTUM PHYSICS AND ELECTROMAGNETISM										4	
PH260-0	PHYSICAL ELECTRONICS	10:00-12:00	Friday	20/12/2019	CW6.02	Antonio Hurtado	Nicolas Laurand			Lucia Caspani	53	Physics
PH260-0	PHYSICAL ELECTRONICS	10:00-12:00	Friday	20/12/2019	CW5.07	Jennifer Hastie	Alan Kemp				38	
PH182-0	MATHEMATICS FOR PHYSICS 1B	14:00-15:00	Friday	20/12/2019	RC4.47	Gian-Luca Oppo	Francesco Papoff			Daniel Oi	71	Physics
PH953-0	INTRODUCTORY NANOSCIENCE	14:00-17:00	Friday	20/12/2019	CW5.06	Yu Chen	Gail McConnell			David McKee	17	Physics
PH454-0	TOPICS IN NANOSCIENCE										23	
PH162-0	HOW THINGS WORK	14:00-15:30	Friday	20/12/2019	JA5.05	Olaf Rolinski	Sebastian Van de Linde			Kevin Ronald	26	Physics