

Class Code	Descriptor	Time	Day	Date	Location	Inv 1	Inv 2	Inv 3	Reserve*	No of Students	Dept in Charge
PH457	Topics in Theoretical Physics	14:00-17:00	Tuesday	03/05/2016	Royal College 4.26	Nigel Badnell	Simon Preval		Thomas Han	27	Physics
PH355/PH451	Physics Skills	14:00-17:00	Wednesday	04/05/2016	Barony	Keith Matheson	Kevin Ronald		Nigel Langford	180	Physics
PH560	Advanced Topics in Electromagnetism	14:00-17:00	Wednesday	04/05/2016	Barony	Bengt Eliasson	Bernhard Ersfeld			3	Physics
PH254	Computational Physics	09:30-11:00	Thursday	05/05/2016	LT 3.01 A & B	Gian-Luca Oppo	Gordon Robb		John Jeffers	99	Physics
PH553/PH956	Advanced Topics in Solid State Physics/Advanced Nanoscience 2	14:00-17:00	Thursday	05/05/2016	Royal College 4.26	Ben Hourahine	Daniel Oi		Marco Piani	25	Physics
PH557	Advanced Topics in Theoretical Physics	09:30-12:30	Monday	09/05/2016	Sports Hall	Olaf Rolinski	Brian McNeil		Maxim Fedorov	8	Chemical & Process Engineering
PH166/PH169	Foundation Physics	09:30-11:00	Monday	09/05/2016	Colville 5.12	Neil Hunt	Thomas Han		Nigel Langford	61	Physics
PH452	Topics in Physics	14:00-17:00	Monday	09/05/2016	Colville 4.05	Adrian Cross	Bob Bingham		Kevin Ronald	53	Physics
PH963	Advanced Photonics Devices	14:00-17:00	Monday	09/05/2016	Sports Hall	Nicolas Laurand	Michael Strain		Alison Yao	8	Pharmaceutical Sciences
PH459	Topics in Atomic, Molecular & Nuclear	14:00-17:00	Wednesday	11/05/2016	Colville 4.30	Nigel Badnell	Maxim Fedorov		Gordon Robb	30	Physics
PH554/PH955	Advanced Topics in Nanoscience/Advanced Nanoscience 1	14:00-17:00	Wednesday	11/05/2016	Colville 4.29	Olaf Rolinski	Carol Trager-Cowan		Ben Hourahine	34	Physics
PH462/PH555/PH959	Topics in Quantum Optics/Advanced Topics in Photonics/Experimental Quantum & Atom Optics	14:00-17:00	Friday	13/05/2016	Colville 4.29	Stefan Kuhr	Paul Griffin		John Jeffers	34	Physics
PH252	Quantum Physics & Electromagnetism	14:00-16:00	Monday	16/05/2016	Barony	Gordon Robb	Daniel Oi	Adrian Cross	Brian McNeil	112	Physics
PH358	Condensed Matter Physics	14:00-15:30	Tuesday	17/05/2016	Barony	Thomas Han	Francesco Papoff		Aidan Arnold	99	Physics
PH552/PH960	Advanced Topics in Physics/Advanced Topics in Photonics	09:30-12:30	Wednesday	18/05/2016	Colville 4.10	Bernhard Ersfeld	Mark Wiggins		Zhen-Ming Sheng	17	Physics
PH152	Quantum Physics & Electromagnetism	09:30-11:00	Friday	20/05/2016	Barony	Michael Strain	Nicolas Laurand	Alan Kemp	Aidan Arnold	110	Physics
PH260	Physical Electronics	09:30-11:30	Friday	20/05/2016	Barony	Antonio Hurtado	Paul Griffin		Thomas Han	100	Physics
PH259	Gases & Liquids	09:30-11:00	Friday	20/05/2016	Assembly Hall	Brian McNeil	John Jeffers	Rob Martin	Alison Yao	114	Physics
PH456	Topics in Computational & Complex Systems	09:30-12:30	Friday	20/05/2016	Colville 4.10	Gian-Luca Oppo	Ben Hourahine		Nigel Langford	16	Physics
PH167	Physical Electronics	09:30-11:30	Monday	23/05/2016	Barony	Adrian Cross	Olaf Rolinski		Maxim Fedorov	94	Physics
PH556	Advanced Topics in Complex Systems	09:30-12:30	Monday	23/05/2016	Colville 4.10	Francesco Papoff	Gian-Luca Oppo		Daniel Oi	9	Physics