Class Code	Descriptor	Time	Day	Date	Location	Inv 1	Inv 2	Inv 3	Inv 4	Reserve*	No of Students	Dept in Charge
PH151	Mechanics, Optics and Waves	10:00-12:00	Tuesday	5th January	Sports Hall	John Jeffers	Brian McNeil	Marco Piani	N/A	Francesco Papoff	140	Physics
PH166	Foundation Physics	10:00-11:30	Tuesday	5th January 5th January	Colville 3.30	Thomas Han	Neil Hunt	N/A	N/A	Aidan Arnold	53	Physics
PH168	Foundation Physics A	10:00-11:30	Tuesday								3	
PH251	Mechanics, Optics and Waves	10:00-12:00	Tuesday	5th January	Barony	Thorsten Ackemann	Bengt Eliasson	Gordon Robb	N/A	Olaf Rolinski	111	Physics
PH954	Physics Conversion Class	10:00-11:00	Tuesday	5th January	University Centre	Yu Chen	Carol Trager-Cowan	N/A	N/A	Elmar Haller	2	Mechanical Engineering
PH455	Topics in Photionics	10:00-13:00	Tuesday	5th January	Colville 4.05	Erling Riis	Paul Griffin	N/A	N/A	Ben Hourahine	44	Physics
PH957	Topics in Photionics	10:00-13:00	Tuesday	5th January	Colvine 4.05						7	
PH258	Condensed Matter Physics	10:00-11:30	Thursday	7th January 7th January	Colville 3.30/4.05	Andrew Daley	Marco Piani	Gordon Robb	N/A	Brian McNeil	113	Physics
PH954	Physics Conversion Class	10:00-11:30	Thursday								2	
PH352	Quantum Physics and Electromagnetism	10:00-13:00	Friday	8th January	James Weir 6.03/Insight	Alison Yao	Gian-Luca Oppo	Daniel oi	N/A	Bengt Eliassson	100	Physics
PH451	Physcis Skills	14:00-15:30	Friday	8th January	James Weir 6.03/Insight	Alastair Wilson	David Birch	N/A	N/A	John Jeffers	87	Physics
PH951	Project Training	14:00-15:30	Friday	8th January							11	
PH359	Statistical Physics	10:00-11:30	Monday	11th January	Colville 3.30/4.05	Brian McNeil	Gordon Robb	Bengt Eliasson	N/A	Thomas Han	100	Physics
PH454	Topic in Nanoscience	10:00-13:00	Monday	11th January	Cathedral Wing 506/507	Yu Chen	Alison Yao	N/A	N/A	Francesco Papoff	66	Physics
PH953	Introductory Nanoscience	10:00-13:00	Monday	11th January	Cathedral Willig 300/307	Tu chen					13	
PH160	Introduction to Astronomy	10:00-11:30	Tuesday	12th January	Barony	Gordon Robb	John Jeffers	David McKee	Thomas Han	Daniel Oi	189	Physics
PH453	Topics in Solid State Physics	10:00-13:00	Wednesday	13th January	' I COIVIIIe 3.30	Rob Martin	Yu Chen	N/A	N/A	Olaf Rolinski	44	Physics
PH962	Photonics Materials and Devices	10:00-13:00	Wednesday	13th January							8	
PH162	How Things Work	10:00-11:30	Thursday	14th January	Colville 4.29	Olaf Rolinski	Aidan Arnold	N/A	N/A	Yu Chen	38	Physics
PH165	Engineering Physics	10:00-11:30	Thursday	14th January	Graham Hills 5.54	Nick Lockerbie	Thomas Han	N/A	N/A	Ben Hourahine	50	Physics
PH458	Topics in Qunatum Physics	10:00-13:00	Friday	15th January	' Colville 4.29	Thomas Han	Daniel Oi	N/A	N/A	Gordon Robb	18	Physics
PH965	Quantum Optics, Nonlinear & Open Quantum Systems	10:00-13:00	Friday	15th January							4	