









Semester 2 Timetable

Generated on 20th January 2016

Please note: this display shows a number of possible timetables for a student, and does not confirm any course enrolment, nor allocation to particular events. Please consult 'My Timetable' in MyEd, or the relevant School, for details of your personal timetable allocations.

	9:00	10:00	11:10	12:10	13:10	14:10	15:10	16:10	17:10
Monday									
	<div><div>Physics 1B: The Stuff of the Universe</div><div>LECTURE</div><div>PHYSICS 1B - LECTURE</div><div><div>Sem2 Week 1 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>Lecture Theatre 5, Appleton Tower, Central</div></div></div> <div><div>Informatics 1 - Object-Oriented Programming</div><div>LECTURE</div><div>INFORMATICS 1 - OBJECT-ORIENTED PROGRAMMING_LECTURE</div><div><div>Sem2 Week 1 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>Lecture Theatre 4, Appleton Tower, Central</div></div></div> <div><div>Informatics 1 - Data and Analysis</div><div>OPT A10</div><div>TUTORIAL</div><div>INFORMATICS 1 - DATA AND ANALYSIS_TUTORIAL/10</div><div><div>Sem2 Week 2 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>1.B09, Forresthill, Central</div></div></div>								
Tuesday									
	<div><div>Mathematics for Physics 2</div><div>OPT C2</div><div>LECTURE</div><div>MATHEMATICS FOR PHYSICS 2 - LECTURE (WITH TUESDAY WORKSHOP)</div><div><div>Sem2 Week 2 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>Lecture Theatre B, JCMB, King's Buildings</div></div></div>	<div><div>Mathematics for Physics 2</div><div>OPT G2</div><div>TUTORIAL</div><div>MATHEMATICS FOR PHYSICS 2 - WORKSHOP (SELECT 2 FROM 4, INC 1 THU WORKSHOP; TAKE WITH TUE 9AM LECTURE)</div><div><div>Sem2 Week 2 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div></div></div>	<div><div>Informatics 1 - Data and Analysis</div><div>LECTURE</div><div>INFORMATICS 1 - DATA AND ANALYSIS_LECTURE1</div><div><div>Sem2 Week 1 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>Lecture Theatre 4, Appleton Tower, Central</div></div></div>	<div><div>Mathematics for Physics 2</div><div>LECTURE</div><div>MATHEMATICS FOR PHYSICS 2 (PHYS08036) - LECTURE</div><div><div>Sem2 Week 1 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>Lecture Theatre 1, Appleton Tower, Central</div></div></div>	<div><div>Physics 1B: The Stuff of the Universe</div><div>OPT D2</div><div>LABORATORY</div><div>PHYSICS 1B - LAB (SELECT 1 FROM 5)</div><div><div>Sem2 Week 2 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>2209, JCMB, King's Buildings</div></div></div>				

	<div><div>Sem2 Week 11</div><div>Teaching Studio 1206c, JCMB, King's Buildings 3217, JCMB, King's Buildings</div></div>
Wednesday	<div><div>Physics 1B: The Stuff of Physics</div><div>LECTURE PHYSICS 1B - LECTURE</div><div><div>Sem2 Week 1 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>Lecture Theatre 5, Appleton Tower, Central</div></div></div> <div><div>Physics 1B: The Stuff of Physics</div><div>OPT K5</div><div>TUTORIAL PHYSICS 1B (PHYS08017) - TUTORIAL 15</div><div><div>Sem2 Week 2 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>2.2, 22 Buccleuch Place, Central</div></div></div> <div><div>Informatics 1 - Object-Oriented Programming</div><div>OPT H3</div><div>LAB SESSION INFORMATICS 1 - OBJECT-ORIENTED PROGRAMMING_LAB/3</div><div><div>Sem2 Week 1 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>1.B30, Forresthill, Central</div></div></div>
Thursday	<div><div>Informatics 1 - Object-Oriented Programming</div><div>OPT 04</div><div>TUTORIAL INFORMATICS 1 - OBJECT-ORIENTED PROGRAMMING_TUTORIAL/03</div><div><div>Sem2 Week 2 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>1.B09, Forresthill, Central</div></div></div> <div><div>Mathematics for Physics 2</div><div>OPT N2</div><div>TUTORIAL MATHEMATICS FOR PHYSICS 2 - WORKSHOP (SELECT 2 FROM 4, INC 1 THU WORKSHOP)</div><div><div>Sem2 Week 2 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>3217, JCMB, King's Buildings</div></div></div>
Friday	<div><div>Physics 1B: The Stuff of Physics</div><div>LECTURE PHYSICS 1B - LECTURE</div><div><div>Sem2 Week 1 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>Lecture Theatre 5, Appleton Tower, Central</div></div></div> <div><div>Mathematics for Physics 2</div><div>LECTURE MATHEMATICS FOR PHYSICS 2 (PHYS08036) - LECTURE</div><div><div>Sem2 Week 1 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>Lecture Theatre 1, Appleton Tower, Central</div></div></div> <div><div>Informatics 1 - Data Analysis</div><div>LECTURE INFORMATICS 1 - DATA AND ANALYSIS_LECTURE2</div><div><div>Sem2 Week 1 - Sem2 Week 5, Sem2 Week 6 - Sem2 Week 11</div><div>Lecture Theatre 4, Appleton Tower, Central</div></div></div>

Courses:  Informatics 1 - Data and Analysis ✕  Physics 1B: The Stuff of the Universe ✕  Physics 1A: Foundations ✕  Informatics 1 - Functional Programming ✕
 Informatics 1 - Object-Oriented Programming ✕  Mathematics for Physics 1 ✕  Mathematics for Physics 2 ✕  Informatics 1 - Computation and Logic ✕

If you selected additional courses that are not displayed here then there are no events for these courses.













Events are coloured by the course they belong to. Full class events appear with a solid colour.



Optional events that can be chosen between are labelled OPT and have a diagonal stripe.



A2 These optional events are labelled with options e.g. A1-A4: this means you must pick one of the four A options: either the A1, A2, A3 or A4 event(s). You must do this for each of the groups          .



If it looks like two events clash, be sure to check the weeks they are running: these are written next to the  icon.