

**SCHOOL OF PHYSICS AND ASTRONOMY  
TIMETABLE FOR PHYSICS 1A PH1011  
MARTINMAS (FIRST) SEMESTER 2011-12**

Week One starts 26 September 2011

(1 -12) Weeks of Semester Draft 24.8.11

	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>PH1011</b>	Enrolment (1)	Waves & Optics Dr Sinclair (1)	Mechanics Dr Hadfield (1,2)	Mechanics Dr Hadfield (1, 3-5)	Waves & Optics Dr Sinclair (1, 8)
<b>Physics 1A</b>	Waves & Optics Dr Sinclair (2-6)	Mechanics Dr Hadfield (2-5)	Waves & Optics Dr Sinclair (3-6)	Waves & Optics Dr Sinclair(2,6)	Workshops (2-6, 9-11):- <i>Mechanics (2, 4, 6)</i> <i>Waves and Optics (3, 5)</i> <i>Prop. of Matter (9-11)</i>
<b>12-1</b>	Class Test (8)	Waves & Optics Dr Sinclair (6, 8)			
<b>Theatre B</b>	No lecture (9,10)				
<b>J F Allen Building</b>	Properties of Matter Dr Brown (11-12)	Properties of Matter Dr Brown (9-12)	Properties of Matter Dr Brown (8-12)	Properties of Matter Dr Brown (8-12)	No class (12)

Each student will also attend one afternoon a week where 2-3 is for a tutorial and 3-5.30 is in the teaching lab or maths revision workshop. The co-ordinator will work with students to allocate such sessions. No student is obliged to attend the Wednesday afternoon for the tutorial and lab, but the School hopes that as usual there will be a number of students willing to use the Wednesday afternoon for these activities.

Reading week is week 7 with no lectures. Raising Monday is in week 9. Monday afternoon tutorials and labs will run on Raising Monday, but the noon lecture will not.

November graduation is on the Monday of week 10, and there is no compulsory teaching scheduled in the University. Students who have Monday as a lab afternoon in PH1011 will be offered the chance to attend as normal, or to arrange an alternative time with another lab group later in the week.

Minor revisions 24.8.11 – weeks one and two lecture swaps