

## First Year Astronomy Coursework Timetable

This is an approximate timetable for the coursework component of the Semester 1 Astronomy modules. The dates of PHY111 progress tests may shift slightly depending on seminar dates (which in turn depend on availability of speakers). Starred items are to be handed in at the Departmental Office with appropriate cover sheet; other items are handed in at the appropriate lecture, lab or problems class.

If you miss a deadline for good reason, e.g. illness, you *must* provide **documentary evidence** of this to avoid penalties. **A self-certification form is not sufficient.**

Week	PHY111	PHY105	
		Problems Class	Lab
1	Lectures start	Lectures start	Introductory session
2	Directed Reading information provided	Problems Classes start <i>Homework 1 handed out</i>	
3		<b>Homework 1 due</b>	Lab starts <i>Errors homework handed out</i>
4	<b>Progress Test 1</b>	<i>Homework 1 returned Homework 2 handed out</i>	<b>Errors homework due Friday*</b> <i>First lab assignment completed and marked</i>
5		<b>Homework 2 due</b>	<i>Errors homework returned</i>
6		<i>Homework 2 returned Homework 3 handed out</i>	<i>Second lab assignment completed and marked</i>
7	READING WEEK: NO LECTURES, LABS, PROBLEMS CLASSES		
8		<b>Homework 3 due</b> <i>Homework 4 handed out</i>	
9	<b>Directed Reading Exercises due Monday*</b> <i>Homework handed out</i>	<i>Homework 3 returned</i> <b>Homework 4 due</b>	<i>Third lab assignment completed and marked Instructions on report writing handed out</i>
10	<b>Progress Test 2 Homework due Friday*</b>	<i>Homework 4 returned Homework 5 handed out</i>	Lab ends
11		<b>Homework 5 due</b>	
12		<i>Homework 5 returned</i>	<b>Report due Friday*</b>