

## Advanced Physics A (PHYS1101) Timetable, Semester 1, 2009

			Tests	Labs, Tutes and Assignments			Lectures (Clews lecture theatre)		
Week of the Year	UWA Teaching Week	Monday start date	(Friday)	Lab	Tutor Assist.	On-line Assignments	Monday lecture	Tuesday lecture	Thursday lecture
9	1	23-Feb		NO	YES	YES	WO	WO	WO
10	2	2-Mar		YES	YES	YES	WO	WO	WO
11	3	9-Mar		YES	YES	YES	WO	WO	WO
12	4	16-Mar		YES	YES	YES	EM	EM	EM
13	5	23-Mar	YES	YES	YES	YES	EM	EM	EM
14	6	30-Mar		NO	YES	YES	EM	EM	EM
15	7	6-Apr		NO	YES	YES	EM	EM	EM
16	---	13-Apr	<b>Study Break (1 week)</b>						
17	8	20-Apr		NO	YES	YES	HT	HT	HT
18	9	27-Apr		NO	YES	YES	NO - Anzac Day	HT	HT
19	10	4-May		YES	YES	YES	HT	HT	HT
20	11	11-May	YES	YES	YES	YES	HT	HT	HT
21	12	18-May		YES	YES	YES	MP	MP	MP
22	13	25-May		YES	YES	YES	MP	MP	MP
23	---	1-Jun	<b>Pre-exam study period (1 week)</b>						
24	---	8-Jun	<b>Exams (2 weeks)</b>						

### Key

Topic	Lecturer	Contact details	
		Phone number	email address
WO = Waves and Optics	Prof. David Blair Viet Dang	6488 2736 6488 4261	<a href="mailto:dgb@physics.uwa.edu.au">dgb@physics.uwa.edu.au</a> <a href="mailto:dangv01@student.uwa.edu.au">dangv01@student.uwa.edu.au</a>
EM = Electricity and magnetism	A/Prof. Andre Luiten	6488 7028	<a href="mailto:andre@physics.uwa.edu.au">andre@physics.uwa.edu.au</a>
HT = Heat and Thermodynamics	John Wojdylo		<a href="mailto:wojdylo@physics.uwa.edu.au">wojdylo@physics.uwa.edu.au</a>
MP = Modern Physics	Dr Peter Hammond	6488 2746	<a href="mailto:hammond@physics.uwa.edu.au">hammond@physics.uwa.edu.au</a>

Lecture venue: Clews lecture theatre (Second floor of the Physics building)

Lab venues: 1.16 and 1.19 (First floor of the Physics building)

Tutor assistance: Room 2.17D (opposite Clews). For times, see notices posted on the notice board or on webct

Test venues: Ross and Clews lecture theatres (2 groups at 3pm and 2 groups at 4pm as allocated by OLCR).

For information relating to on-line assignments visit webct: <http://webct.uwa.edu.au/> and follow the link to PHYS1101 under Course List

<b>Advanced Physics A (PHYS1101) Assessment Breakdown, Semester 1, 2009</b>				
	<b>Date</b>	<b>Style</b>	<b>Duration</b>	<b>% of final mark</b>
<b>Test 1</b>	Friday, 27 March	15 multi-choice (12 WO + 3 EM)	45 minutes + 5 reading	15%
<b>Test 2</b>	Friday, 15 May	15 multi-choice (8 EM + 7 HT)	45 minutes + 5 reading	15%
<b>Exam</b>	To be announced	30 multi-choice (2 WO + 8 EM + 10 HT + 10 MP)	120 minutes + 10 reading	40%
<b>Continuous</b>	8 Labs*: 20%		On-line assignments: 10%	30%

\* Note: Attendance at Laboratory sessions, with satisfactory completion of experiments, is a compulsory part of the course. Students must pass the laboratory component of the course in order to pass the unit. In particular, a result of less than 50% for the laboratory component will result in a failing grade for the PHYS1101 unit.