

NOTES ABOUT THE FIELDS ON THIS TIMETABLE:

Field	Explanation
Class Nbr	A number used by the online enrolment system, USCCENTRAL
Which is a	The type of class, includes lectures, tutorials, workshops, labs
Meets every	The day of the week the class meets. If this falls on a public holiday, contact your tutor for instructions.
In room	The location of your class e.g. D1.52 <ul style="list-style-type: none"> - the first letter refers to the building (D = D block or Arts building) - the next number or letter refers to the floor (G = ground, 1 = 1st floor) - the last two numbers refer to the room number (52 = room 52) - lectures and tutorials in Noosa are in rooms commencing with the prefix NG - lectures and tutorials at Chancellor College are in room commencing with prefix CH
Starting at	This is the start and end times of your class (in 24 hour format)
Ending at	
Between these dates	Your class will meet between these dates and this corresponds with the Academic Calendar, available on the Student Intranet. If you have a class that meets on odd or even weeks, there will be multiple entries for this field.
P	Indicates a postgraduate-level course

***THIS TIMETABLE IS SUBJECT TO CHANGE:**

PLEASE CHECK YOUR COURSE OFFERINGS AND CURRENT TIMETABLE PRIOR TO LOGGING ON TO ENROL.

2011 ENAB Semester 2

ENB 123		Enabling Mathematics for Physics					
Course Coordinator:		Dr David McKay					
Class Nbr	Which is a	Meets every	In room	Starting at	And ending at	Between these dates	
1004	Lecture	Fri	DG47/48	10:00	13:00	29 Jul 2011	04 Nov 2011
1002	Lecture	Mon	LT4	13:00	16:00	11 Jul 2011	11 Jul 2011
	Lecture	Tue	LT4	13:00	16:00	12 Jul 2011	12 Jul 2011
	Lecture	Wed	LT4	13:00	16:00	13 Jul 2011	13 Jul 2011
	Lecture	Thu	LT4	13:00	16:00	14 Jul 2011	14 Jul 2011
	Lecture	Fri	LT4	13:00	16:00	15 Jul 2011	15 Jul 2011
ENB 126		Enabling Physiology					
Course Coordinator:		Mrs Colleen Kneale					
Class Nbr	Which is a	Meets every	In room	Starting at	And ending at	Between these dates	
1006	Lecture	Fri	LT7	14:00	15:00	29 Jul 2011	04 Nov 2011
1005	Lecture	Wed	LT7	13:00	14:00	27 Jul 2011	02 Nov 2011
1003	Lecture	Mon	LT2	09:00	12:00	11 Jul 2011	11 Jul 2011
	Lecture	Tue	LT2	09:00	12:00	12 Jul 2011	12 Jul 2011
	Lecture	Wed	LT2	09:00	12:00	13 Jul 2011	13 Jul 2011
	Lecture	Thu	LT2	09:00	12:00	14 Jul 2011	14 Jul 2011
	Lecture	Fri	LT2	09:00	12:00	15 Jul 2011	15 Jul 2011