

Class Timetable – Web Viewer Frequently Asked Questions

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1. How do I access the class timetable?

Go to http://timetable.anu.edu.au/class/

Note: There may be more than one timetable available, please check that you are selecting the correct year and session.

2. How do I search for a course?

Step 1: Click on the Courses link on the left of the screen Step 2: Select a course code from the Course(s) list. Hold 'Ctrl' when selecting more than one course.	Information Locations Courses Refine your search by typing any part of the Course Name Select Course(s)	BUSN Filter BUSN1001_S2 BUSN1002_S2
Step 3: Select the Period(s) you wish to view.Note: Day(s) and Time are optionalSelect either Grid or List view and then View	Select Period(s) Select Day(s) Select Time Period	Semester 1 Semester 2 Full Year This Week Next Week Summer (X1) All Week(Mon - Fri) All Week(Mon - Sun) All Week(a (Sat - Sun) Monday Teaching Day (8am - 6pm)
O O O O Split DUISN1001 52 Duringes Bang	Select Report Type View Timetable Merge View menu - s	© Grid Timetable © List Timetable Reset ee below urse code teaching session and Course title
BUSN1001_52 Business Report BUSN1001_S2 C Link to con Displaying Dates: 20 Jul 15 - 1 N Filter bar - search list for lectures	urse information on Programs an ov 15 (calendar week(s) 29–4 s or tutorials etc.	d Courses website 3) Click on the headings to sort lists below
Class	Description Day	Start Finish Duration Weeks Location Class details
View Menu) (6) Split Merge	1. Set week These can be used to navigate through the weeks 3. Next week 4. Clear week 5. Back to report menu 6. Information 7. Split





3. Where can I find more information about the course and/or class? If you require further information about the class refer to:

 Programs and Courses: a. Select the class from the list view b. Alternatively you can access Programs and Courses via the URL http://programsandcourses.anu.edu.au 	BUSN1001_S2 Busine BUSN1001_S2 Displaying Dates: 20 Ju	 BUSN1001_S2 Business Reporting and Analysis BUSN1001_S2 Displaying Dates: 20 Jul 15 - 30 Oct 15 (calendar week(s) 29-43) 30 								
	Class	Description	Day	Start	Finish	Duration				
	BUSN1001_S2 Lecture01/ 001		Tuesday	09:00	11:00	2:00				

2. WATTLE: you can view further information for a course via its site in Wattle. You must be enrolled in the course in ISIS in order to access it in WATTLE. WATTLE can be accessed via the URL https://wattle.anu.edu.au/

4. I can't find my course when searching the timetable, why?

The course may have been added late or may have been cancelled. Please refer to Programs and Courses <u>http://programsandcourses.anu.edu.au</u> for the most up to date information about courses available for the semester. If you are still unsure please confirm with the relevant School office.

5. No classes are returned for the course I've selected, why?

This may be the result of one of the following:

- 1. Some classes may be hidden at the request of the school. This is to give the school the opportunity to maintain and release the classes as needed, without offering the ones that might not run.
- 2. Some schools may have prepared 'Internal Timetables' (local arrangements for their teaching), so they are not included in the central class timetable at all.
- 3. Some specialist 'small class' times may be arranged in consultation with students and the school.

6. I can see multiple options for a class; do I have to attend all of them?

Some classes have more than one option to attend e.g. a Lecture or a Tutorial that has more than one 'Group' listed. Sometimes these classes are described as 'Repeats'.

The following details the typical naming convention for classes and what it means for your attendance. Please note that there may be variations across schools so please refer to the course information and work load requirements found within Programs and Courses.

Note: the timetable website is for information purposes only; you may have to officially register to attend that specific class (Refer to question 8 Can I register for Tutorials/Practicals from the class timetable?)

1. Where there is class numbering such as Class **01** / 001, Class **02** / 001, Class **03** / 001, this typically means you need to go to each of the classes 01, 02 & 03. In the example below, you must go to Lecture 01 and 02

Class	Description	Day	Start	Finish	Duration	Weeks	Location
LAWS2202_S2 Lecture01/001		Wednesday	10:00	12:00	2:00	29-35,38-43	COOMBS T
LAWS2202_S2 Lecture02/ 001		Friday	11:00	13:00	2:00	29-35,38-43	COOMBS T



2. Where there is class numbering such as Class 01 / **001**, Class 01 / **002**, Class 01 / **003**, this typically means you need to pick one group only. In the example below you only need to pick one tutorial Group:

Class	Description	Day	Start	Finish	Duration	Weeks	Location
SOCY2060_S2 Tutorial01/ 001	Not recorded	Monday	10:00	11:00	1:00	29-35,38-43	HA 1205
SOCY2060_S2 Tutorial01/ 002	Not recorded	Monday	11:00	12:00	1:00	29-35,38-43	<u>HA 1205</u>
SOCY2060_S2 Tutorial01/ 003	Not recorded	Monday	12:00	13:00	1:00	29-35,38-43	<u>HA 1205</u>
SOCY2060_S2 TutoriaI01/ 004	Not recorded	Monday	<mark>13:</mark> 00	14:00	1:00	29-35,38-43	<u>HA 1205</u>

Note: Some activities might not run in all weeks, so please verify the week pattern within the timetable. Select the week numbers to view the week dates:



7. Can I View the Location of the Class on the ANU Campus Map?

You can view the location in the ANU Campus Map (<u>http://www.anu.edu.au/maps</u>) by clicking the location listed in the timetable information.





The ANU Google Map will launch in a new window. If the link does not direct automatically to the location you would like to view, type the location or building name into the search bar.

8. Can I register for Tutorials/Practicals from the class timetable?

No, you can not register for tutorials/practicals directly from the timetable. Tutorial/Practical registration procedures will vary across schools. For more information regarding tutorial/practical registration, refer to your Course Website (please see question 3 above). Other related enquiries about local arrangements should be directed to the relevant school office.



9. How do I Manage Class Clashes?

There are many factors that are taken into consideration when creating a timetable. Given these scheduling constraints and the number of combinations possible some class clashes are difficult to avoid. Some tips to manage if you have a clash in your timetable:

- 1. See if the class is offered at another time: some classes have more than one option to attend e.g. a Lecture or a Tutorial with more than one 'Group' option listed. If this is the case select a class that fits in with the timetable for your other courses.
- 2. If there are no alternative options for the clashing classes (e.g. they are between two classes with no alternative group options) you can seek advice from the relevant School Office about options to manage your attendance. They might also be able to advise if there is likely to be a change to the class timetable.
- 3. Course Advisors are available in each College to help advise students about enrolment choices. Please seek advice if you are unsure whether to change your enrolment because of a class clash.

10. I have back to back classes, will I have enough time to get from one class to another?

Classes start at 5 minutes past the published 'start time' and finish 5 minutes before the 'published' end time. This means a class scheduled for an hour runs for 50 minutes e.g. a 10am class begins at 10.05am and ends at 10.55am. You have 10 minutes to reach a class that 'starts' at 11am.

Please refer to clause 13 in the timetable policy https://policies.anu.edu.au/ppl/document/ANUP_005008

11. When will the timetable be available

The Timetabling Office will publish the timetable release dates on the Timetable Noticeboard http://timetable.anu.edu.au/

12. Will the Timetable Change?

Draft Timetable: The Class Timetable is first released in *Draft* format. The Draft version is subject to a 2 week review period, where it is available for comments. This is the best time to report clashes to the relevant school.

Final Timetable: A Final Version of the timetable will be released within a month of the initial Draft release. Between Draft and Final version a number of changes can be expected.

After release of the Final version, changes are kept to a minimum, but may still occur. These are usually unforeseen issues casued by late enrolments.

13. Other Useful Information and Links

Important Dates (including semester and examination dates) can be can be found on the University Calendar: http://www.anu.edu.au/directories/university-calendar

Programs and Courses (Student Handbook): <u>http://programsandcourses.anu.edu.au/</u>

Examination Timetable Information: <u>http://timetable.anu.edu.au/exams/</u>



14. What are the recommended browsers?

The class timetable can be accessed in most browsers but the recommended browser versions are:

- Firefox 3 or later
- Safari 3 or later
- Internet Explorer 8 or later
- Chrome 4 or later
- Opera 9 or later

15. How do I create my timetable?

The following set of instructions is one suggestion for creating your timetable. This is for information purposes only and is not a substitute for registering for your tutorials/practicals. Please refer to question 8 above.

Note: Some schools elect not to publish all classes in the class timetable. Please refer to WATTLE and course websites for further information.

Step 1: Click on the Courses link on the left of the screen	Information Locations Courses
Step 2: Select the course codes from the Course(s) list. Hold 'Ctrl' when selecting more than one course. Note: You can filter by College/School or	Refine your search by typing any part of the Course Name Select Course(s) S1_BIOL1003 S1_BIOL2109 S1_BIOL2103 S1_BIOL2113 S1_BIOL2121 S1_BIOL2131 S1_BIOL2161 S1_BIOL2171
the list.	
Step 3: Select the Period(s) you require. Note: Day(s) and Time Period are optional Select either Grid or List view and then View Timetable button. Step 4: If you have	Select Period(s) Semester 1 Semester 2 Full Year This Week Next Week Next Week Summer (X1) Select Day(s) All Weekdays (Mon - Fri) All Week (Mon - Sun) All Weekend (Sat - Sun) All Weekend (Sat - Sun) Image: Select Time Period Select Report Type O Grid Timetable Ist Timetable Ist Timetable
selected more than one course, the timetable will default	III C > X D i Split Merge



to the split view. To view the classes all in one list, select 'Merge' from the top									
menu bar.									
Step 5: The classes									
for the selected	BIOL1004_S2 Biology 2:	Molecu	lar and Cell Biology	, BUSN1001_	\$2 Busi	ness Rep	oorting and	I Analysis, ECON11	01_S2 Microeco
courses are merged	BIOL1004 S2, BUSN1001 S	2, <u>ECO</u>	<u>N1101_S2</u>	(-) 00 (2)					
together.	Sisping Subo. 20 out 10 - 1 not 10 [outoniddl moen(a) 20-40]								
	0								
	Class	Des	scription Da	ıy ş	Start	Finish	Duration	Weeks	Location
	ECON1101_S2 Lecture03/ 001		Fri	day -	16:00	17:00	1:00	29-35,38-43	MCC T1
	ECON1101_S2 Lecture02/ 001		W	ednesday	13:00	14:00	1:00	29-35,38-43	MCC T1
	ECON1101_S2 Lecture01/ 001		Tu	esday -	17:00	18:00	1:00	29-35,38-43	MCC T1
	BUSN1001_S2 Lecture01/ 001		Tu	esday (09:00	11:00	2:00	29-35,38-43	MCC T2
	BIOL1004_S2 Lecture01/ 001	Lec	ture A Mo	onday	12:00	13:00	1:00	29-35,38-43	MCC T1
	BIOL1004_S2 Lecture02/ 001	Lec	ture B Tu	esday	11:00	12:00	1:00	29-35,38-43	MCC T1
	BIOL1004_S2 Lecture03/ 001	Leo	ture C Th	ursday (09:00	10:00	1:00	29-35,38-43	MCC T1
	BIOL1004_S2 Practical01/ 001	Pra	ctical Group 1 Tu	esday	14:00	17:00	3:00	30,32,34-35,40-41	Gould 107 Lab
	BIOL1004_S2 Practical01/ 002	Pra	ctical Group 2 W	ednesday	14:00	17:00	3:00	30,32,34-35,40-41	Gould 107 Lab
	BIOL1004 S2 Practical01/ 003	Pra	ctical Group 3 Th	ursday	14:00	17:00	3:00	30,32,34-35,40-41	Gould 107 Lab
	BIOL1004 S2 Practical01/ 004	Pra	ctical Group 4 Fri	day	14:00	17:00	3:00	30,32,34-35,40-41	Gould 107 Lab
	BIOL1004 S2 Tutorial01/ 001	Tut	orial Group 1 Mo	onday	14:00	15:30	1:30	31,33,38-39	Han 2.27
	_								
Step 6: Select and	-								
copy all of the details	Class		escription	Day	Start	Finish	Duratio	n Weeks	Location
in the list view.	ECON1101_S2 Lecture03/ 001			Friday	16:00	17:00	1:00	29-35,38-43	MCC T1
	ECON1101_S2 Lecture02/ 001			Wednesday	13:00	14:00	1:00	<mark>29-35,38-</mark> 43	MCC T1
	ECON1101_S2 Lecture01/ 001			Tuesday	17:00	18:00	1:00	29-35,38-43	MCC T1
	BUSN1001_S2 Lecture01/ 001			Tuesday	09:00	11:00	2:00	<mark>29-35,38-</mark> 43	MCC T2
	BIOL1004_S2 Lecture01/ 001		ecture A	Monday	12:00	13:00	1:00	<mark>29-35,38-4</mark> 3	MCC T1
	BIOL1004_S2 Lecture02/ 001		ecture B	Tuesday	11:00	12:00	1:00	29-35,38-43	MCC T1
	BIOL1004_S2 Lecture03/ 001		ecture C	Thursday	09:00	10:00	1:00	29-35,38-43	MCC T1
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Step 7: Open									
Microsoft Excel and	A		В	С	D	E	F	G	Н
paste the list into a	1 Class	/ 001	Description	Day	Start	Finish	Duration	Weeks	Location
new spreadsheet.	3 BIOL1009 S2 Lecture02	2/001	Lecture B	Wednesday	v 12:00	13:00	1:00	<u>29-35,38-43</u> 29-35,38-43	R N Robertson T
	4 BIOL1009 S2 Lecture03	3/001	Lecture C	Thursday	12:00	13:00	1:00	29-35,38-43	R N Robertson T
	5 BIOL1009 S2 Practical	01/001	Practical Group 1	Tuesday	15:00	17:00	2:00	30,32,34,39,41-42	STB T1 Birt Lab
	6 BIOL1009 S2 Practical	$\frac{11002}{1103}$	Practical Group 2 Practical Group 3	Thursday	y 15:00	17:00	2:00	30,32,34,39,41-42	STB_T1_Birt_Lab
	8 BUSN1001 S2 Lecture	1/001		Tuesday	9:00	11:00	2:00	29-35,38-43	MCC T2
	9 ECON1101 S2 Lecture	01/001		Tuesday	17:00	18:00	1:00	29-35,38-43	MCC T1
	10 ECON1101 S2 Lecture(02/001		Wednesday	y 13:00	14:00	1:00	29-35,38-43	MCCT1
	ECONITOI 32 Lectured	37 001		Friday	10:00	17:00	1:00	29-33,38-43	MCC 11
Step 8: Order the list									
by the Day Ascending	Sort				2 赵				
and the Start Time	Column Sor	Copy Level	Options	My data ł	has <u>h</u> eaders				
Ascending.	Sort by Day Val	ues	Monc	lay, Tuesday, Wedne	esday, T💌				
Ū	Then by Start Val	Jes	Small	est to Largest					
OK Cancel									
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	Modporday, Thurday	Uay	lav. Catudav	Sunday!					ay, ruesuay,



	Order								
	Monday, Tuesday, Wednesday, Twe								
	A to Z								
	Z to A								
	Monday, Tuesday, Wednesday, Thursday,	/, Sunday							
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	A			D	E	F	G	Н	
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	2 BUSN1001 S2 Lecture01/001	•	Tuesday	9:00	11:00	2:00 29	9-35,38-43	MCC T2	
	3 BIOL1009 S2 Lecture01/001	Lecture A	Tuesday	12:00	13:00	1:00 29	9-35,38-43	R N Robertson T	
	4 BIOL1009 S2 Practical01/001	Practical Group 1	Tuesday	15:00	17:00	2:00 30),32,34,39,41-42	STB T1 Birt Lab	
	5 ECON1101 S2 Lecture01/001	-	Tuesday	17:00	18:00	1:00 29	-35,38-43	MCC T1	
	6 BIOL1009 S2 Lecture02/001	Lecture B	Wednesday	12:00	13:00	1:00 29	9-35,38-43	R N Robertson T	
	7 ECON1101 S2 Lecture02/001	,	Wednesday	13:00	14:00	1:00 29	9-35,38-43	MCC T1	
	8 BIOL1009 S2 Practical01/002	Practical Group 2	Wednesday	15:00	17:00	2:00 30),32,34,39,41-42	STB_T1 Birt Lab	
	9 BIOL1009 S2 Lecture03/001	Lecture C	Thursday	12:00	13:00	1:00 29	9-35,38-43	R N Robertson T	
	10 BIOL1009 S2 Practical01/ 003	Practical Group 3	Thursday	15:00	17:00	2:00 30),32,34,39,41-42	STB_T1 Birt Lab	
	11 ECON1101 S2 Lecture03/001		Friday	16:00	17:00	1:00 29	-35,38-43	MCC 11	
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	The timetable displayed here	is an example o	oniy ana a	oes no	ot rejie	ct the re	ai class timet	able.	
Step 9: Remove any			_						
classes that you do	A	В	С	D	E	F	G	н	
not need to attend	1 Class	Description	Day	Start	Finish	Duration	Weeks	Location	
For every les Multiple	2 BUSN1001 S2 Lecture01/001		Tuesday	9:0	0 11:00	2:00	29-35,38-43	MCC T2	
For example: Multiple	3 BIOL1009 S2 Lecture01/001	Lecture A	Tuesday	12:0	0 13:00	1:00	29-35,38-43	R N Robertson	
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offer for Tutorials and	5 ECON1101 S2 Lecture01/001		Tuesday	17:0	0 18:00	1:00	29-35,38-43	MCC T1	
Practicals.	6 BIOL1009 S2 Lecture02/001	Lecture B	Wednesda	y 12:0	0 13:00	1:00	29-35,38-43	R N Robertson	
In this example three	7 ECON1101 S2 Lecture02/ 001		Wednesda	y 13:0	0 14:00	1:00	29-35,38-43	MCC T1	
groups exist for	8 BIOL1009 S2 Practical01/002	Practical Group 2	Wednesda	y 15:0	0 17:00	2:00	30,32,34,39,41	-42 STB T1 Birt Lab	
groups exist for	9 BIOL1009 S2 Lecture03/001	Lecture C	Thursday	12:0	0 13:00	1:00	29-35,38-43	R N Robertson	
S1_BIOL1009	10 BIOL1009 S2 Practical01/ 003	Practical Group 3	Thursday	15:0	0 17:00	2:00	0 30,32,34,39,41	-42 STB T1 Birt Lab	
Practical. You only	11 ECON1101 S2 Lecture03/ 001		Friday	16:0	0 17:00	1:00	29-35,38-43	MCC 11	
need to attend one;							_		
therefore you can	In this example, the practi	cals on Tuesd	ay and Th	ursda	ay at 3	spm we	re removed		
remove the practicals	Δ	B	C	D	F	F	G	Н	
vou will not be	1 Class	Description	Dav	Start	Finish	Duration	Weeks	Location	
attending	2 BUSN1001 S2 Lecture01/001		Tuesday	9:0	0 11:00	2:00	29-35,38-43	MCC T2	
attenuing.	3 BIOL1009 S2 Lecture01/001	Lecture A	Tuesday	12:0	0 13:00	1:00	29-35,38-43	R N Robertson	
	4 ECON1101 S2 Lecture01/001		Tuesday	17:0	0 18:00	1:00	29-35,38-43	MCC T1	
	5 BIOL1009 S2 Lecture02/001	Lecture B	Wednesda	y 12:0	0 13:00	1:00	0 29-35,38-43	R N Robertson	
	6 ECON1101 S2 Lecture02/001		Wednesda	y 13:0	0 14:00	1:00	29-35,38-43	MCC T1	
	7 BIOL1009 S2 Practical01/002	Practical Group 2	Wednesda	y 15:0	0 17:00	2:00	0 30,32,34,39,41	-42 STB T1 Birt Lab	
	8 BIOL1009 S2 Lecture03/001	Lecture C	Thursday	12:0	0 13:00	1:00	0 29-35,38-43	R N Robertson	
	9 ECON1101 S2 Lecture03/001	_	Friday	16:0	0 17:00	1:00	29-35,38-43	MCC T1	
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	The timetable displayed here	is an example o	only and d	oes no	ot refle	ct the re	al class timet	able.	
		•	•		-				
Sten 10. Save the sprea	dsheet and print out a conv	for your refe	rence						
Sich ID. Save the shied	usineer and print out a copy	ior your rele	ence.						

Note: You do not need to submit this timetable to anyone; it is for your personal reference only.