ANU Class Timetables

A Guide for Students



ANU TIMETABLES WEBSITE

INSTRUCTION MANUAL & FREQUENTLY ASKED QUESTIONS GUIDE

This manual will guide you through the ANU Class Timetable website, and how to create a copy of a personalised class timetable.

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WHY USE THE ANU CLASS TIMETABLES?

At The Australian National University students have the opportunity to self-select courses that best suit them and their chosen Majors, Minors and/or Specialisations within their Program.

Provided you are choosing courses in order, with foundation courses before later year courses, and you are choosing courses that are available within your Program, your course choices are entirely your own.

The ANU Timetable Website can help you both before you have chosen courses and after you have chosen/enrolled in courses. You can:

- Make course decisions, by testing whether course times are clashing or on appropriate days/times for you to manage.
- Organise yourself once you have enrolled in your chosen courses.

Please note that the Timetabling website is for the purpose of view-only timetable information. If you need to retain this information for everyday use, please print your generated timetable after completing the below steps.

THE TIMETABLE VIEWER

To begin, go to the ANU Timetables website by selecting Current Students and then Timetable. Alternatively you can go directly to: <u>http://www.anu.edu.au/students/program-administration/timetabling</u>

Australian National University		News	room Events Safety	Maps	Search ANU web	, staff & ma ry Jobs	aps Q
ABOUT STUDY RESEA	RCH GIVING A		CURRENT STUD	ENTS			
Current students » ANU has a huge variety of support services, programs and activities to enhance your student experiment.	Communities & events Living on campus Scholarships Program admin Learning development Timetable	s » » » t »	Health, safety & wellbeing Careers & opportunities Graduation Contacts	> > > > >	Informa • New st • Studer • Interna • Postgr NUOK	tion for udents its with a c tional stud ad researd	close 🗵 tisability tents th students

Click on the Timetable icon:

Click on the button "Visit Timetable Viewer". Alternatively you can use the link in Step 1 under "HOW TO DO I CONSTRUCT A TIMETABLE USING THE ANU CLASS TIMETABLE VIEWER?"



HOW TO DO I CONSTRUCT A TIMETABLE USING THE ANU CLASS TIMETABLE VIEWER?

Step	Action
1	Select the current Class Timetable from the ANU Timetables website:
	http://timetabling.anu.edu.au/sws2020/
	You will be re-directed to the ANU Timetable Viewer webpage.

Information	Timetable Viewer The 2018 Timetable runs from 1 January 2018 to 30 December 2018.
Courses	Viewer Tips Searches can be conducted by Courses or Locations and returned in 'list' or 'grid' templates. 'Period' must be selected to complete your search. Use 'full day' to see classes starting after 6pm. 'College (School' is an optional filter:
Locations	 - Courses can be filtered by the area the are 'offered by'; see <u>Programs and Courses</u> to confirm. - Locations can be filtered by utilising the search function. - 'List' view is recommended for viewing class details including specific teaching dates.

Step	Action
2	Select the Courses tab to build a timetable of your courses.
3	Select the courses you want to add to your timetable from the list at the ANU Class Timetable. You will also need to select the semester/session the courses are enrolled in and the days that you would like to appear on the timetable. <i>Note: to select multiple courses hold the CTRL or COMMAND key and select</i> <i>multiple courses.</i>

Information	Course Timetables Select College/School	Please Select	~
Courses	Refine your search by typing any part of the Course Name	F	ilter
Locations	Select Course(s)	ACCT4004F_S1 ACCT4004F_S2 ACCT4004P_S1 ACCT4004P_S2 ACST3001_S1 ACST3001_S2 ACST4004F_S1 ACST4004F_S2	^
	Select Period(s)*	Full Year Semester 1 Semester 2 This Week Next Week Summer (X1)	^
	Select Day(s)	All Weekdays (Mon - Fri) All Week (Mon - Sun) All Weekend (Sat - Sun) Monday	^
	Select Time Period	Full Day (7am - 11pm)	~
	Select Report Type	 ● Grid Timetable ○ List Timetable 	
	View Timetable	Reset	

Step	Action
4	Select Grid Timetable or List Timetable to choose the form you would like
	the timetable in and then select View Timetable.



Your successful timetable will now appear. The courses will be listed, showing their lecture times and locations.

Step	Action
5	The timetable will display the timetable broken into individual courses. You
	can merge your courses into one timetable or split it back into individual
	timetables by selecting the MERGE/SPLIT options on the top of the
	timetable.
	Please note, in some cases only lectures and not tutorials are included in the
	ANU Class Timetable. In these cases your tutorials are likely to be announced
	in your first lecture.

O O O O O Split Merge ENGN3221_\$1 Engineering Management	6			
Displaying Dates: 19/2/18 - 15/6/18				
7 AM	Tuesday	Wednesday	Thursday	Friday ENGN3221_S1-WorkshopA01 Workshop
9 ***			ENGN3221_S1-WorkshopA/06 Workshop 8-13.18-21 0-00-11:00	8-13,16-21 08:00 - 10:00
10-**				ENGN3221_S1-WorkshopA/04 Workshop 8-13.16.21 10:00 - 12:00 Modes Adua
11 AM				
12 Lecture L				
2 PM				

Your combined timetable will now appear. The courses will be listed, showing their lecture times and locations. Lectures, Seminars, Tutorials and Practicals will be listed in different colours on the timetables.



The timetable will list the name of the course, what type of class it is (lecture, tutorial, practical, seminar etc.), the weeks of the year that course runs, the time that it runs, and the location of the course.

ENGN3221_S1-LectureB/01	
Lecture	
12:00 - 14:00	

Step	Action
6	To view your timetable in list view to see which weeks classes will run select the LIST TIMETABLE option when generating your timetable.

ENGN3221_S1 Engineering Man	agement						
ENGN3221 S1 Displaying Dates: 19 Feb 18 - 15 J	un 18 (calendar week(s) 8-24)						
0							
Class	Description	Day	Start	Finish	Duration	Weeks	Location
ENGN3221_S1-LectureA/01	Lecture A - No repeats	Friday	15:00	17:00	2.00	8-13,16-21	PHYS T
ENGN3221_S1-LectureB/01		Monday	12.00	14:00	2:00	8-13,16-21	PHYS T
ENGN3221_S1-WorkshopA/01		Friday	08:00	10:00	2:00	8-13,16-21	RSISE A105
ENGN3221_S1-WorkshopA/02		Thursday	17.00	19:00	2:00	8-13,16-21	RSISE A105
ENGN3221_S1-WorkshopA/03		Thursday	15:00	17:00	2:00	8-13,16-21	RSISE A105
ENGN3221_S1-WorkshopA/04		Friday	10:00	12:00	2:00	8-13,16-21	RSISE A105
ENGN3221 S1-WorkshopA/06		Thursday	09:00	11:00	2:00	8-13,16-21	RSISE A105

For further information on the Class Timetable you can select the Troubleshooting guide by selecting the "i" button at the top of the timetable.



WHAT DO I DO IF I HAVE MULTIPLE CLASSES SHOWING FOR ONE COURSE- DO I HAVE TO ATTEND ALL OF THEM?

Some courses in your timetable may have multiple classes listed. In some cases you may only be required to attend one or two of these classes each week. If you are unsure which classes you need to attend and which classes are optional, go to the first class listed in each course and check with the lecturer. Your lecturer will inform you which classes you must go to, and which classes aren't required.

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.

- Where the class name has a suffix containing an incremented letter e.g. LecA/01, LecB/01, LecC/01 this means you need to go to each of the classes. Typically these are Lectures but other activity types can have this structure.
- Where the class name has a suffix containing an incremented number e.g. TutA/**01**, TutA/**02**, TutA/**03** this means you need to pick one activity only (as A/02 and A/03 are repeats of the content in A/01).

WHAT DO I DO IF I HAVE TWO COURSES WITH CLASHING CLASS TIMES?

If some of your courses have clashing class times, ask your lecturer if you need to attend those classes first.

If there is the option to sit the clashing classes online, or if they are only repeated lectures to accommodate a large class size, this may not cause you any problems.

If both face to face attendance at both classes are essential, however, you will need to make a decision about which course you would rather do more, and change your enrolment by choosing a different course for that semester.

If you do need to change your enrolment but are not certain which course to take instead, please consult with your Academic College Administration (contact details at back of this document) or check your Program Outline in Programs and Courses:

http://programsandcourses.anu.edu.au/

If you have already chosen new courses, and are ready to change your enrolment in ISIS, please be aware of any enrolment change deadlines and follow the enrolment instructions on the ANU Managing Your Program website:

http://www.anu.edu.au/students/program-administration/enrolment/changing-your-course

HELP INFORMATION

If you are receiving errors that are not addressed in this document please contact Student Central at student@anu.edu.au or on 135 ANU (135 268) for assistance.

ANU Academic College Contacts for Program and Course Advice

College of Asia and the Pacific For both undergraduate and graduate students Student Centre, ANU College of Asia and the Pacific Room 7009, H C coombs building (9) E: <u>cap.student@anu.edu.au</u> T: 6125 3207

College of Arts and Social Sciences Undergraduate: <u>ug.students.cass@anu.edu.au</u> Graduate: graduate.students.cass@anu.edu.au

College of Business and Economics For both undergraduate and graduate students: <u>info.cbe@anu.edu.au</u>

Colleges of Science Undergraduate The Science Office is located in Building 42A. Appointments with Sub Deans are available Monday 10- 12, Tuesday 2- 4, Wednesday 10- 12, Thursday 2- 4 and Friday 10- 12. Appointments can be made in person at the reception desk or by emailing science.enquiries@anu.edu.au or phoning 6125 2809.

Graduate:

For Program and Course Advice please contact your program convener. If you are unsure who your program convener is email <u>science.enquiries@anu.edu.au</u> or phone 6125 2809.

College of Engineering and Computer Science For both undergraduate and graduate students CECS Student Services Office N202, CSIT Building (108) Email: studentadmin.cecs@anu.edu.au

ANU College of Law Bachelor of Laws/Juris Doctor Program and Course Advice is available from the Sub-Dean, E: <u>Wayne.Morgan@anu.edu.au</u> T: (02) 6125 3483 to make an appointment

Graduate

Contact the ANU College of Law Student Administration on <u>enquiries.law@anu.edu.au</u> or telephone (02) 6125 3483 for specific program adviser contacts.