



Accessing the Timetable Planner (Web Publisher)

Accessing Timetables and Planner

IMPORTANT: MyTimetable will open to Students for Semester 2 on the **11th July 2022**.

Student Allocation - opens 11th July 2022	Timetable Planner - opens 20th June 2022	ANU Timetable Viewer - OPEN NOW
Click here for MyTimetable for Students	Click here for Timetable Planner . <i>Note: This is not for allocation, but for planning only. It provides an opportunity to plan your timetable prior to the opening of MyTimetable.</i>	Click here for ANU Timetable Viewer . <i>Note: The ANU Timetable Viewer displays a read-only view of all timetabled classes for the relevant semester.</i>

MyTimetable Planning

Prior to the launch of MyTimetable 11 July, 2022; students can use **Timetable Planner (Web Publisher)** to plan their schedules.

Selected Subjects

Show Timetable 5

Select All De-select All Clear

MATH3501_S2_1_6048 3

Scientific & Indust Modelling (Class: 6048)

MATH6103_S2_1_6058

Scientific and Industrial Mode (Class: 6058)

i Q 6 -

Search Subjects

Code / Description 2

Advanced Filter

Teaching Period	Campus	Faculty	Activity Type
ALL <input type="checkbox"/>	ALL <input checked="" type="checkbox"/> 4	ALL <input checked="" type="checkbox"/>	ALL <input checked="" type="checkbox"/>
Winter Session, 2022 <input type="checkbox"/>	ACTON <input type="checkbox"/>	00 <input type="checkbox"/>	Class <input type="checkbox"/>
Second Semester, 2022 <input checked="" type="checkbox"/>		65 <input type="checkbox"/>	Computer Laboratory <input type="checkbox"/>
Spring Session, 2022 <input type="checkbox"/>		CAP <input type="checkbox"/>	Drop-In Class <input type="checkbox"/>
		CASS <input type="checkbox"/>	Fieldwork <input type="checkbox"/>
		CBE <input type="checkbox"/>	Film Screening <input type="checkbox"/>
		CECS <input type="checkbox"/>	Lectorial <input type="checkbox"/>
		CMBE_CPS <input type="checkbox"/>	Lecture <input type="checkbox"/>
		COL <input type="checkbox"/>	Online <input type="checkbox"/>
			Online Live_Lecture <input type="checkbox"/>
			Practical <input type="checkbox"/>
			Prerecorded Computer Laboratory <input type="checkbox"/>
			Prerecorded Film Screening <input type="checkbox"/>
			Prerecorded Lectorial <input type="checkbox"/>

1. Click on the Student [MyTimetable Access and Support](#) page and select **Timetable Planner** to open
2. Search for your subject, click **search** to view
3. **Select the subject** by checking the box
4. Select your desired **filters**
5. Click **Show Timetable** to view your timetable options



View and Export your Timetable Plan

Selected Subjects

Search

Select All De-select All Clear

MATH3501_S2_1_6048
Scientific & Indust Modelling (Class: 6048)
MATH6103_S2_1_6058
Scientific and Industrial Mode (Class: 6058)

25/07/2022 - 31/07/2022

Day	25/7 (Mon)	26/7 (Tue)	27/7 (Wed)	28/7 (Thu)	29/7 (Fri)	30/7 (Sat)	31/7 (Sun)
8:00 AM							
9:00 AM				MATH3501_S2_1_6048 Scientific & Indust Modelling (Class: 6048) ComA			
10:00 AM							
11:00 AM				MATH3501_S2_1_6048 Scientific & Indust Modelling (Class: 6048) ComA			
12:00 PM			MATH3501_S2_1_6048 Scientific & Indust Modelling (Class: 6048) LecB				
1:00 PM							
2:00 PM							
3:00 PM	MATH3501_S2_1_6048 Scientific & Indust Modelling (Class: 6048) LecA				MATH3501_S2_1_6048 Scientific & Indust Modelling (Class: 6048) WorA		
4:00 PM					MATH3501_S2_1_6048 Scientific & Indust Modelling (Class: 6048) LecC		

1. After clicking **show timetable**, all activities for your chosen subject will open in **grid view**
2. Click on any **activity** to view all details of the activity then click **go back** to return to the timetable
3. To view as a **list**, click the **list view** icon, click the **6 square grid view** icon to return
4. Click on the **export** icon to view your timetable in **excel** if desired