## Accessing Timetables and Web Publisher
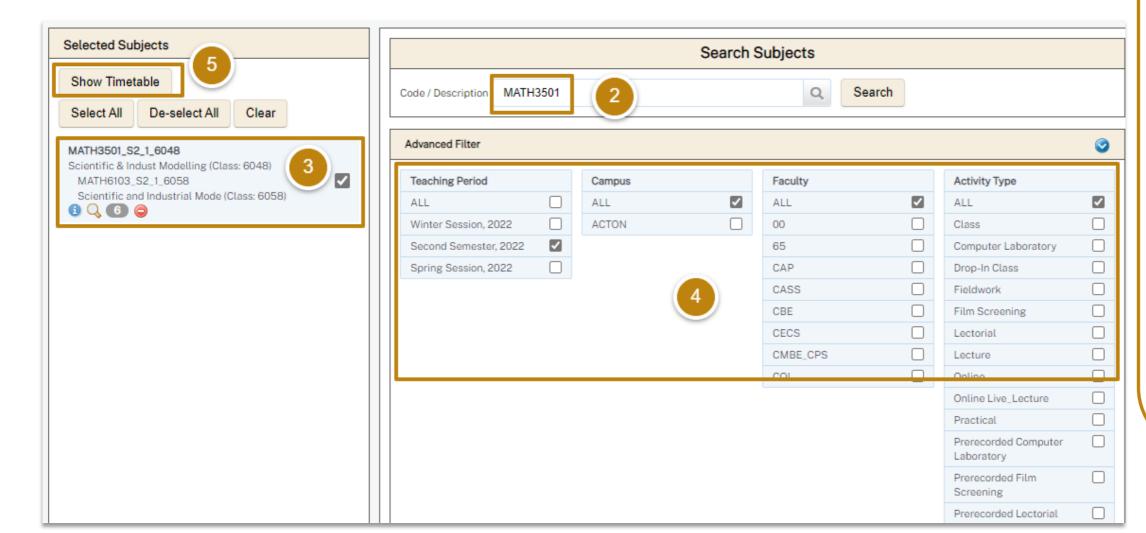
ⓘ IMPORTANT: MyTimetable will open to Students for Semester 2 on the **11th July 2022**.

| Student Allocation - opens 11th July 2022 | Web Publisher - opens 20th June 2022 ① | ANU Timetable Viewer - OPEN NOW |
|---|---|---|
| Click here for MyTimetable for Students | Click here for Web Publisher. Note: This is not for allocation, but for **planning** only. It provides an opportunity to plan your timetable prior to the opening of MyTimetable. | Click here for ANU Timetable Viewer. Note: The ANU Timetable Viewer displays a **read-only view** of all timetabled classes for the relevant semester. |

### MyTimetable Planning

Prior to the launch of MyTimetable 11 July, 2022; students and staff can use **Web Publisher** to plan their schedules.

Visit the MyTimetable Access & Support page to access the Web Publisher and view all Staff Training and Support resources for MyTimetable
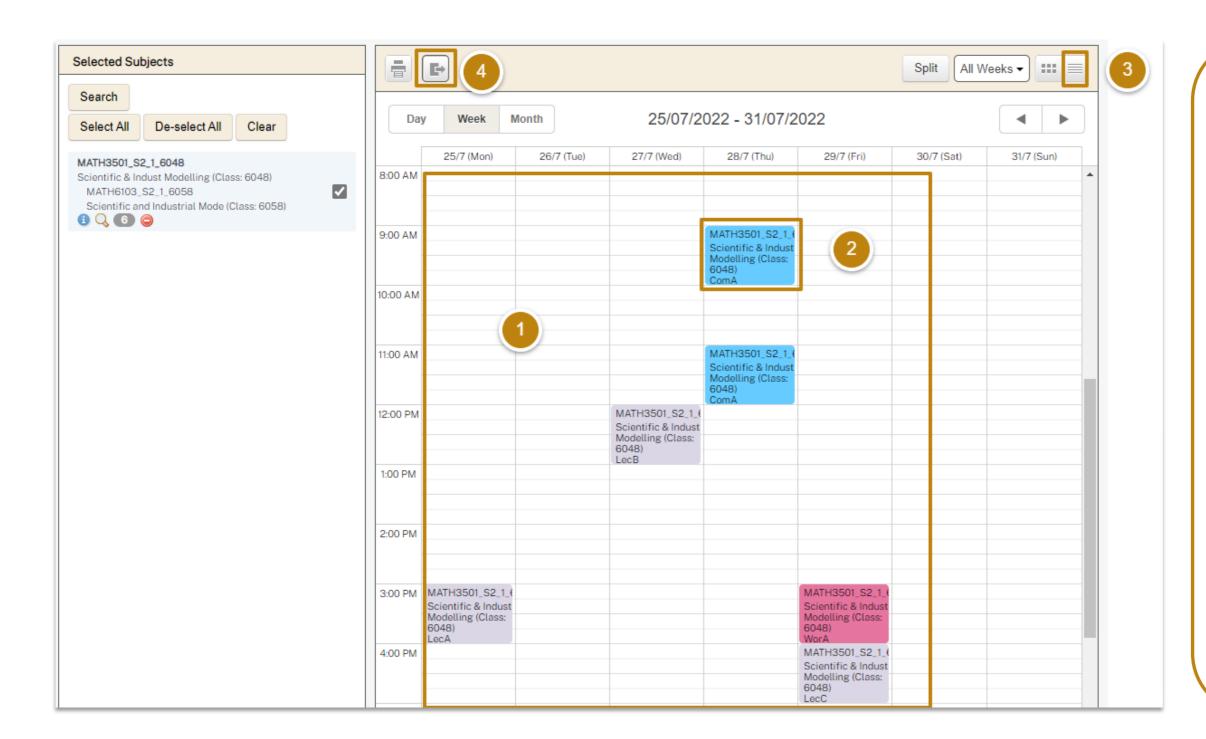
**Selected Subjects**

⑤ **Show Timetable**

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)  ③ ☑
ⓘ 🔍 ⑥ ⊖

**Search Subjects**

Code / Description  [MATH3501] ②  🔍  Search

**Advanced Filter** 🔵

| Teaching Period | | Campus | | Faculty | | Activity Type | |
|---|---|---|---|---|---|---|---|
| ALL | ☐ | ALL | ☑ | ALL | ☑ | ALL | ☑ |
| Winter Session, 2022 | ☐ | ACTON | ☐ | 00 | ☐ | Class | ☐ |
| Second Semester, 2022 | ☑ | | | 65 | ☐ | Computer Laboratory | ☐ |
| Spring Session, 2022 | ☐ | | | CAP | ☐ | Drop-In Class | ☐ |
| | | | | CASS | ☐ | Fieldwork | ☐ |
| | | | | CBE | ☐ | Film Screening | ☐ |
| | | | | CECS | ☐ | Lectorial | ☐ |
| | | | | CMBE_CPS | ☐ | Lecture | ☐ |
| | | | | COI | ☐ | Online | ☐ |

④

| | |
|---|---|
| Online Live_Lecture | ☐ |
| Practical | ☐ |
| Prerecorded Computer Laboratory | ☐ |
| Prerecorded Film Screening | ☐ |
| Prerecorded Lectorial | ☐ |

1. Click on the **Staff MyTimetable Access and Support** page and select **Web Publisher** 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

**Selected Subjects**

Search
Select All   De-select All   Clear

MATH3501_S2_1_6048
Scientific & Indust Modelling (Class: 6048)
    MATH6103_S2_1_6058   ☑
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ⓘ 🔍 ⑥ ⊖

Day   **Week**   Month          25/07/2022 - 31/07/2022          ◄   ►

| | 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_( Scientific & Indust Modelling (Class: 6048) ComA | | | |
| 10:00 AM | | | | | | | |
| 11:00 AM | | | | MATH3501_S2_1_( Scientific & Indust Modelling (Class: 6048) ComA | | | |
| 12:00 PM | | | MATH3501_S2_1_( Scientific & Indust Modelling (Class: 6048) LecB | | | | |
| 1:00 PM | | | | | | | |
| 2:00 PM | | | | | | | |
| 3:00 PM | MATH3501_S2_1_( Scientific & Indust Modelling (Class: 6048) LecA | | | | MATH3501_S2_1_( Scientific & Indust Modelling (Class: 6048) WorA | | |
| 4:00 PM | | | | | MATH3501_S2_1_( Scientific & Indust Modelling (Class: 6048) LecC | | |

Split   All Weeks ▾   ⊞   ☰

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