

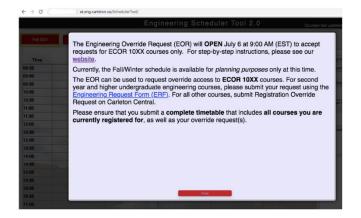
How to Build an Engineering Timetable with the 'Timetable Assistant'

<u>Step 1:</u> From the *Engineering Override and Scheduling Tools* page on the Academic Support Office <u>website</u>, click the 'Access Scheduler Tool: Engineering Override Request' ribbon to access the Scheduler Tool V2

| EOR Instructions | Timetable Assistant Instructions |
|------------------|----------------------------------|
| | |
| HERE | HERE |
| | |

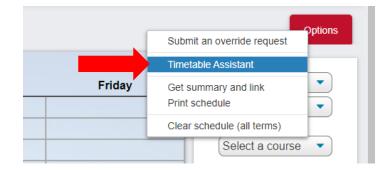
An EOR submission may be **cancelled** for any of the following reasons:

<u>Step 2:</u> Review the instructions, deadlines, and updates posted on the Scheduler Tool V2 welcome page; click 'Close' to close this pop-up



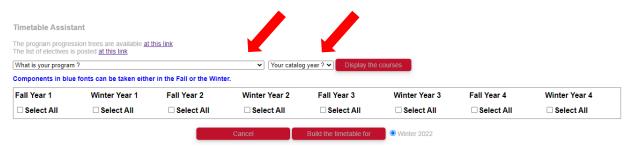


Step 3: From the Options tab at the top-right of the page, click 'Timetable Assistant'



<u>Step 4:</u> Select your program and your catalog year from the dropdown menus; click 'Display the courses' to populate the Timetable Assistant with the courses in your <u>program tree</u>

Note: To ensure you're using the correct program tree, please confirm your catalog year by running an <u>academic audit</u> in Carleton Central; the catalog year is noted at the top of the audit.



<u>Step 5:</u> Click the checkboxes to select the courses you want to add <u>for one term</u> (Fall <u>or</u> Winter <u>or</u> Summer) to your timetable; if you want to add an elective in that term, click the link to open the electives website in a new window to refer to later in Step 9

| Communications Engin | - | r in the Fall or the Winter | ♥ 2021 | Display the optimized in the optized in the optimized in the optimized in the optimized in the | courses | | |
|----------------------|---------------|-----------------------------|---------------|---|---------------|----------------|---------------|
| Fall Year 1 | Winter Year 1 | Fall Year 2 | Winter Year 2 | Fall Year 3 | Winter Year 3 | Fall Year 4 | Winter Year 4 |
| Select All | Select All | Select All | Select All | Select All | Select All | Select All | Select All |
| C MATH 1004 | C MATH 1104 | C MATH 1005 | MATH 2004 | □ SYSC 3310 | □ SYSC 3503 | SYSC 4405 | □ SYSC 4607 |
| ECOR 1041 | CHEM 1101 | SYSC 2006 | SYSC 2004 | □ SYSC 3500 | SYSC 4502 | SYSC 4604 | SYSC 4700 |
| ECOR 1042 | PHYS 1004 | □ SYSC 2310 | □ SYSC 2320 | □ SYSC 4602 | □ SYSC 4504 | SYSC 4701 | ECOR 4995 |
| ECOR 1043 | COR 1045 | ELEC 2501 | □ SYSC 2510 | ELEC 3509 | ELEC 3909 | SYSC 4810 | CSE |
| ECOR 1044 | COR 1046 | CCDP 2100 | ELEC 2507 | COR 2050 | COR 3800 | Eng. Elective | Eng. Elective |
| ECOR 1055 | COR 1047 | | | COR 2995 | | SYSC/ELEC 4907 | SYSC/ELEC 490 |
| ECOR 1057 | COR 1048 | | | | | | |
| CSE | C ECOR 1056 | | | | | | |



<u>Step 6:</u> Click the circle next to the term in which you want to take the courses, then click 'Build Timetable for'

Note: You can only build a timetable for one term at a time.

| Communications Engin | neering | | ✓ 2021 | Display the optimized in the optized in the optimized in the optimized in the optimized in the | courses | | |
|----------------------|--------------------------|-----------------------------|---------------|---|---------------|----------------|---------------|
| Components in blue | fonts can be taken eithe | r in the Fall or the Winter | r. | | | | |
| Fall Year 1 | Winter Year 1 | Fall Year 2 | Winter Year 2 | Fall Year 3 | Winter Year 3 | Fall Year 4 | Winter Year 4 |
| Select All | Select All | Select All | Select All | Select All | Select All | Select All | Select All |
| MATH 1004 | MATH 1104 | MATH 1005 | MATH 2004 | □ SYSC 3310 | SYSC 3503 | SYSC 4405 | SYSC 4607 |
| ECOR 1041 | CHEM 1101 | SYSC 2006 | SYSC 2004 | SYSC 3500 | SYSC 4502 | SYSC 4604 | SYSC 4700 |
| ECOR 1042 | PHYS 1004 | SYSC 2310 | SYSC 2320 | SYSC 4602 | SYSC 4504 | SYSC 4701 | ECOR 4995 |
| ECOR 1043 | ECOR 1045 | ELEC 2501 | SYSC 2510 | ELEC 3509 | ELEC 3909 | SYSC 4810 | CSE |
| ECOR 1044 | ECOR 1046 | CCDP 2100 | ELEC 2507 | COR 2050 | COR 3800 | Eng. Elective | Eng. Elective |
| ECOR 1055 | ECOR 1047 | | | C ECOR 2995 | | SYSC/ELEC 4907 | SYSC/ELEC 490 |
| C ECOR 1057 | C ECOR 1048 | | | | | | |
| CSE | C ECOR 1056 | | | | | | |
| Sc. Elective | | | | | | | |

<u>Step 7:</u> Click the circle next to each *Option* to preview the timetable; click 'View selected option' to add the timetable to the Scheduler Tool V2

| 08:30 09:00 09:30 10:00 40:30 | | | | ected option(s) | |
|---|----------------------------|----------------------------|----------------------------|----------------------------|--------------------------------|
| 09:00 09:30 10:00 | | | | | |
| 02:30 | | - | | | 1 |
| | | | | | |
| 10:30 | | CCDP 2100 G BEM, 10750 | | | ELEC 2607 LAB, 1207 |
| | ELEC 2507 A LEC, 12073 | | ELEC 2607 A LEC, 12073 | - | |
| 11:00 | | | | | 1 |
| 11:30 | | | | | |
| 12:00 | 8Y 8C 2610 A LEC, 16238 | | 8Y 8C 2810 A LEC, 16238 | | 1 - |
| 12:30 | | | | | 8Y8C 2610 L10 LAB, 16237 |
| 13:00 | | | | | LAB, 16237 |
| 13:30 | | 8Y 8C 2008 D LEC, 16214 | | 1140 1801 D | |
| 14.00 | | | | | |
| 14:30 | | | | | |
| 15.00 | MATH 2004 D LEC, 12814 | 8Y8C 2320 A LEC, 16229 | MATH 2004 D LEC, 12014 | 8Y8C 2329 A LEC, 16229 | |
| 15:30 | | | | | |
| 16.00 | | | | | |
| 16:30 | | | | 8Y8C 2006 LS LAB, 15217 | |
| 17:00 | | | | | |
| 17:30 | | | | | |
| 18:00 | | | | | |
| 18:30 | MATH 2004 D1 TUT, 13816 | | | | |
| 19:00 | | | 8Y8C 2320 L2 LAB, 16231 | | |



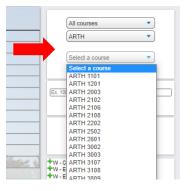
Step 8: You can swap out course sections and add electives to your timetable.

If you need to add an elective, refer to the list of elective options on our <u>website</u>, or, for engineering electives, review the elective criteria detailed in the *Notes* at the bottom right of your <u>program tree</u>

Add the course to your timetable using method A or method B below:

A) Enter course by Course Code:

- 1. Select from the top dropdown menu ('Eng Courses' for an engineering, science, or math course or 'All Courses' for courses from other departments)
- 2. Select 'Subject' and 'Course' from the dropdown menus to add a course to the timetable



Once you select a course, all sections of that course (lectures and labs/tutorials) will preview in the timetable.

- 3. To add a section to your schedule, hover your cursor over the section and click 'Add to schedule'
- 4. To remove the other section previews, hover your cursor over any preview section and click 'Remove all previews'

Note: Unscheduled/asynchronous courses will appear only in the *Unscheduled Courses* section of the timetable

Note: Classes added or removed from the schedule will be recorded in the bottom right with a green plus (+) or red minus (-)

| | | ARTH |
|-------------------------------------|---|--|
| | | Select a course |
| ELEC 2507 B LEC, 12074 | | Enter Courses By CRNs |
| | | Ex. 10011,10010,10012 |
| MATH 2004 E LEC, 13515 | 1101 B LEC | Unscheduled Courses |
| 10243 | | |
| 10243 | 2 Add to schedule | W - CCDF 2100 P |
| 1024 F 143 | 2 Add to schedule 0:1630 | ` |
| 10242 SY 50 2885 0 LEC, 15214 | 2 Add to schedule 0:1630 Remove all previews ARTH 1101 B | W-CCDP 2100 P +W-ELEC 2807 B +W-ELEC 2807 L1 +W-MATH 2004 E +W-MATH 2004 E |



B) Enter course by CRN:

- 1. Type the CRNs (course registration numbers) of all course sections (lecture and lab/tutorial/discussion group) into the textbox, separating each with a comma
- 2. Click 'Add' to add the sections to the timetable



<u>Step 9:</u> From the *Options* tab, click 'Get summary and link' or 'Print schedule' to save a copy of your timetable

