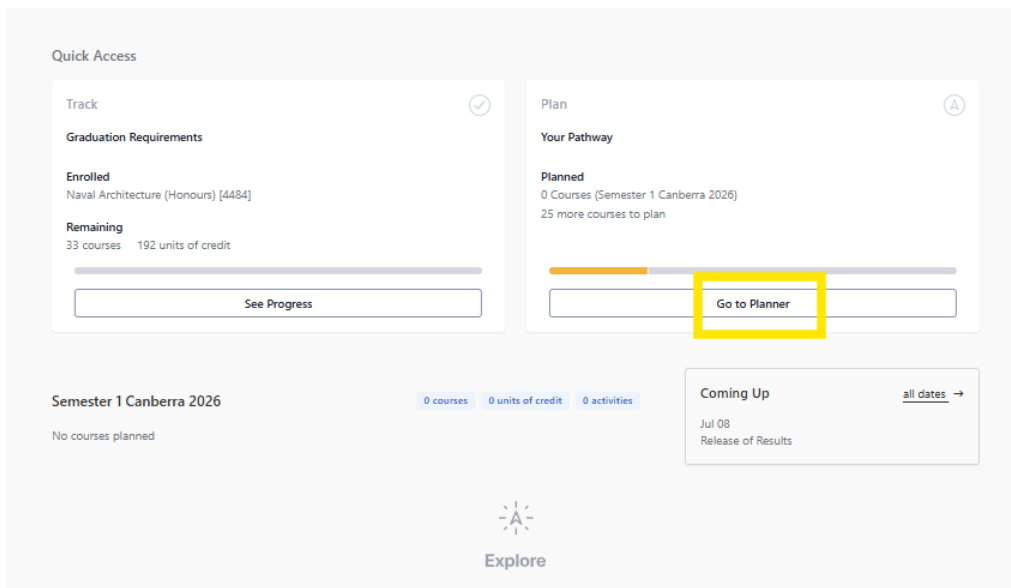


Auto applied pathways

Automatically applied plans allow you to see recommended courses without needing to choose your pathway.

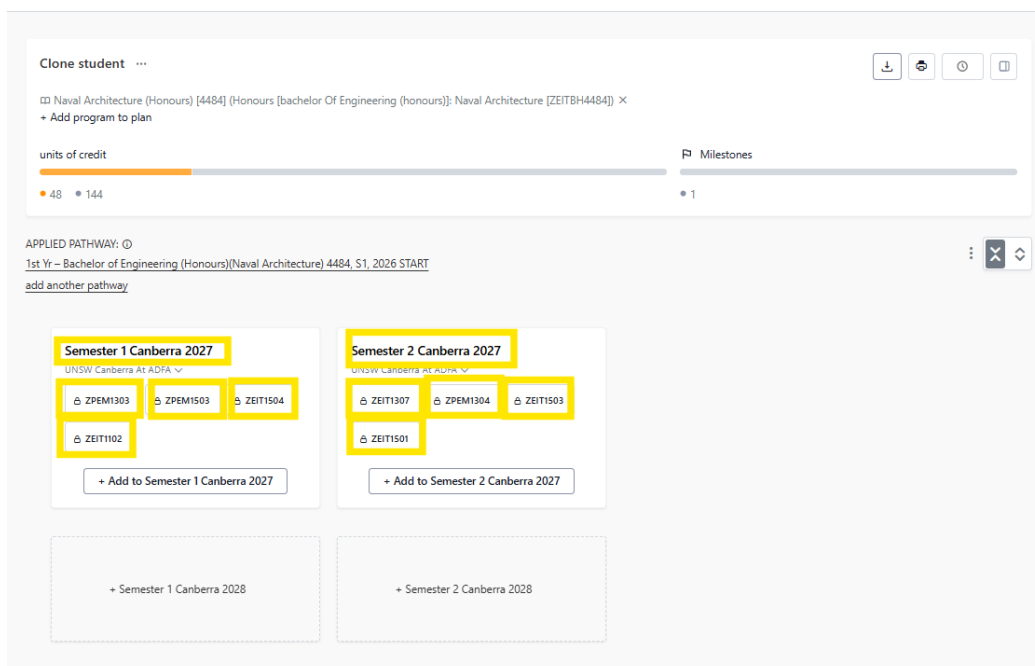
Log into [myPlan](#) – you will need Multifactor Authentication to sign in.

1. Select “Go to Planner” on the Homepage.



The screenshot shows the 'myPlan' homepage. Under the 'Quick Access' section, there are two main cards: 'Track' and 'Plan'. The 'Track' card shows 'Graduation Requirements' with 'Enrolled' (Naval Architecture (Honours) [4484]) and 'Remaining' (33 courses, 192 units of credit). The 'Plan' card shows 'Your Pathway' with 'Planned' (0 Courses (Semester 1 Canberra 2026), 25 more courses to plan). A yellow box highlights the 'Go to Planner' button in the 'Plan' card. Below these cards, there is a section for 'Semester 1 Canberra 2026' showing '0 courses', '0 units of credit', and '0 activities'. To the right, a 'Coming Up' section shows 'Jul 08 Release of Results'. At the bottom, there is an 'Explore' button with a star icon.

2. You will then see your recommended courses in their corresponding terms.



The screenshot shows the 'Applied Pathways' page. At the top, there is a 'Clone student' button and a list of programs: 'Naval Architecture (Honours) [4484] (Honours [Bachelor Of Engineering (honours)]: Naval Architecture [ZEITBH4484])'. Below this, there is a progress bar for 'units of credit' (48 / 144) and a 'Milestones' section (1). The main section is titled 'APPLIED PATHWAY: 1st Yr – Bachelor of Engineering (Honours)(Naval Architecture) 4484, S1, 2026 START'. Below this, there are two columns for 'Semester 1 Canberra 2027' and 'Semester 2 Canberra 2027'. Each column shows a list of recommended courses with a yellow box highlighting the 'Add to Semester' button. The Semester 1 list includes ZPEM1303, ZPEM1503, ZEIT1504, and ZEIT1102. The Semester 2 list includes ZEIT1307, ZPEM1304, ZEIT1503, and ZEIT1501. Below these columns, there are buttons for '+ Semester 1 Canberra 2028' and '+ Semester 2 Canberra 2028'.

3. Select the drop-down menu and option to see View Pathway (full view)

The screenshot shows a 'Clone student' interface. At the top, there's a header 'Clone student' with a three-dot menu. Below it, the program name is 'Naval Architecture (Honours) [4484] (Honours [bachelor Of Engineering (honours)]: Naval Architecture [ZEITB4484])' with a '+ Add program to plan' button. A progress bar for 'units of credit' shows 48 out of 144. Below this, a yellow box highlights the program name '1st Yr – Bachelor of Engineering (Honours)(Naval Architecture) 4484, S1, 2026 START'. A drop-down menu is open, showing 'View pathway (side view)' and 'View pathway (full view)', with the latter highlighted in yellow. Below the menu, there are two panels: 'Semester 1 Canberra 2027' and 'Semester 2 Canberra 2027'. The first panel lists courses ZPEM1303, ZPEM1503, ZEIT1504, and ZEIT1102, with a '+ Add to Semester 1 Canberra 2027' button. The second panel lists courses ZEIT1307, ZPEM1304, ZEIT1503, and ZEIT1501, with a '+ Add to Semester 2 Canberra 2027' button.

4. The pathway view will indicate if the pathway is auto applied in yellow.

The screenshot shows the 'Plan your Path' interface. At the top, there's a header 'Plan your Path'. Below it, the program name is '1st Yr – Bachelor of Engineering (Honours)(Naval Architecture) 4484, S1, 2026 START'. A yellow box highlights the '★ Auto apply' status. Below this, there's a paragraph: 'This is intended as a guide only. Students should still refer to the [handbook](#) to ensure they meet their program requirements.' followed by two paragraphs: 'Students must complete 192 UOC when taken as a standalone program.' and 'The Bachelor of Engineering (Honours) in Naval Architecture degree requires a prescribed program structure. Each year of the program comprises School-based courses (identified by the prefix ZEIT) and courses taught by other Schools within UNSW Canberra.' followed by a paragraph: 'Completion of each year, thereby allowing progression to the next year, is normally achieved by satisfactory progress in each of the courses given in that year. At the discretion of the Head of School, students may be allowed to concurrently enrol in courses from more than one year of the program.' At the bottom, there's a footer with '© UNSW Canberra at ADFA' and 'Naval Architecture (Honours) [4484]'.