



Year 10 Subject Selection Guide 2026

This selection form is a guide for students and parents to discuss their subject selections in the lead up to formal course counselling in term 3. At that time subject choices will be entered online via 'Student Webpreferences' where students will receive a unique login, password, and instructions to enter their choices and print confirmation. For more information about all subjects please visit the [Year 10 Overview](#) of the Unley High School Curriculum Handbook. **Please read the information on the following page for specific details about special interest programs. Subjects marked with an asterisk* or dollar sign\$ also have additional information outlined.**

Students will select 14 semesters from the following subject groups (a full year subject counts as 2 semesters). Students will also select 2 reserve subjects, which will be used if they cannot be placed in one of their options.

1. Compulsory subjects

All students undertake the following subjects:

- ☒ [English](#) / [English as an Additional Language \[EAL\]](#) (Full Year) ☒ [Science](#) (Full Year)
- ☒ [Mathematics](#) (Full Year) ☒ [History](#) (Semester)

Students in the French Bilingual Program undertake [Histoire/Géographie](#) for a full year in place of History. They must also choose French Bilingual in step 4.

2. Exploring Identities and Futures [EIF]

All students undertake one of the following options:

- ☐ [Exploring Identities & Futures \[EIF\]](#) (Semester)
- ☐ [Exploring Identities & Futures - Peer Support \[EIF\]](#) (Semester)
- ☐ [Exploring Identities & Futures - Gateway2Trades \[EIF\]](#) (Semester)

Students selecting Peer Support or Gateway2Trades must complete a separate application. Additionally, students selecting Gateway2Trades must select Gateway2Trades in step 4.

3. Health and Physical Education

All students undertake at least one semester of Health and Physical Education.

- ☐ [Health & Physical Education](#) (Semester) ☐ [Health & Wellbeing](#) (Semester)

Students in the Special Interest Rowing Program undertake [HPE \[Rowing A\]](#)\$ in place of Health & Physical Education. They may also choose Health & Wellbeing in addition to this.

4. Choice Subjects

Students select their remaining subjects (up to 5 semesters) from the following options:

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|--|---|
| <input type="checkbox"/> Ancient Studies (Semester) | <input type="checkbox"/> Globalisation, Law & Business (Semester) |
| <input type="checkbox"/> Art (Semester or Full Year) | <input type="checkbox"/> Greek (Full Year) |
| <input type="checkbox"/> Art Metalwork (Semester) | <input type="checkbox"/> HPE [Rowing B] (Semester)*\$ |
| <input type="checkbox"/> CAD Graphics (Semester) | <input type="checkbox"/> Italian (Full Year) |
| <input type="checkbox"/> Café & Barista Skills (Semester)*\$ | <input type="checkbox"/> Maths Plus (Semester)* |
| <input type="checkbox"/> Child Studies (Semester) | <input type="checkbox"/> Metalwork (Semester) |
| <input type="checkbox"/> Chinese (Full Year) | <input type="checkbox"/> Music (Full Year)* |
| <input type="checkbox"/> Design (Semester or Full Year) | <input type="checkbox"/> Outdoor Education (Semester)\$ |
| <input type="checkbox"/> Digital Technologies (Semester) | <input type="checkbox"/> PE Extension (Semester) |
| <input type="checkbox"/> Drama (Semester or Full Year) | <input type="checkbox"/> Photography (Semester) |
| <input type="checkbox"/> Food Technology (Semester) | <input type="checkbox"/> Robotic & Electronic Systems (Semester) |
| <input type="checkbox"/> French (Full Year) | <input type="checkbox"/> STEM (Semester)* |
| <input type="checkbox"/> French Bilingual (Full Year)\$ | <input type="checkbox"/> Textiles (Semester) |
| <input type="checkbox"/> Gateway2Trades (Semester)*\$ | <input type="checkbox"/> Woodwork (Semester) |
| <input type="checkbox"/> Geography (Semester) | |



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The following outlines specific information to elaborate upon the subject options outlined on the first page. For even more information, please visit the [Unley High School website](https://www.unleyhighschool.edu.au/).

Personal and Social Identity [PSI]

Students currently at Unley High School continue with the same PSI group from year 9 in 2025. Students undertake all their compulsory subjects (outlined in step 1 on the first page) with different students to their PSI group (with the exception being those in the Summit program).

Special Interest Programs

Special Interest Rowing

Only students in this program can undertake HPE [Rowing A] and do so as their minimum Health and Physical Education requirement (indicated in step 3 on the first page). Students in this program may elect to continue HPE [Rowing] for a full year by selecting HPE [Rowing B] in step 4.

Summit Program

Students undertake English, History, Science and Mathematics within the Summit Program. Students continue these subjects for a full year in Year 10 with the exception of History for a semester only in Year 10. Languages are compulsory throughout the student's enrolment in the Summit Program. This means students are required to study their chosen language up to the end of year 10.

French Bilingual Program

Students enrolled in this program study French and Histoire/Geographie in French in Year 10 for a full year

Other Subjects*

Café & Barista Skills

Students electing to undertake Café & Barista Skills need to complete a separate application. Students undertaking this course should be considering a pathway within the Hospitality industry and will complete competencies towards Cert II Hospitality.

Maths Plus

Students intending to study Mathematical Methods (with or without Specialist Maths) in year 11 are strongly encouraged to select Maths Plus in Year 10. They will undertake this subject in semester 2 in addition to their compulsory Mathematics class.

Music

Only students enrolled in Music as a subject can access instrumental lessons at Unley High School. For further details about the Music program and instrumental options, please read the [Instrumental Music](#) information and consider the recommended background outlined in the curriculum handbook.

STEM

Students electing to undertake STEM need to have completed Year 9 Science and Mathematics with a B-grade or higher, and intend to study Chemistry, Physics and/or Mathematical Methods in Year 11.

Additional Costs^{\$}

Subjects marked with a dollar sign^{\$} attract additional subject-specific fees. Please refer to the relevant subject pages in the curriculum handbook for details.