

2026 Enrolment Timeline

Key Dates	Details
Week of 3 August 2026	Outcomes sent this week for initial round of applications. Applications submitted after 5th June will receive outcomes later in the year.
Tuesday 1 September 5.30-7.00 pm	Course Information Evening All students and families are encouraged to attend this important event. You will be able to visit all faculties in the school and get personalised information about courses and programs offered at the college.
Tuesday 16 September 5.30-6.30 pm	ATAR Presentation This session will provide information about the tertiary pathway and explain how the ATAR is calculated for those students interested in a direct pathway to university after college.
October and November	Subject Guidance Interviews Staff will visit PEA high schools to conduct subject selection interviews. 20 October Mount Stromlo High School 21 October Alfred Deakin High School 22 October Melrose High School 23 October Evelyn Scott School Students not attending these schools are required to attend interviews at these times: - Thursday 29th October 2 – 3:45 pm - Thursday 5th November 2 – 3:45 pm - Thursday 12th November 2 – 3:45 pm

For more information regarding 2027 enrolments, please see the ACT Education Directorate's

Enrol [in a public school](#) page or contact the Enrolments Helpline on (02) 6205 5429.

Priority Enrolment Areas

All enrolments to ACT public schools are by residential address, with every ACT student guaranteed a place at their local school. You can check your local school based on [Priority Enrolment Area \[PEA\]](#) on the ACT Education Directorate's website.

As a **Category A** school, Canberra College is in 'high demand' and is not able to accept Out of Area [OOA] students, except in very particular circumstances.



Download a copy of our Handbook/Unit Guide at <http://www.canberrac.act.edu.au>

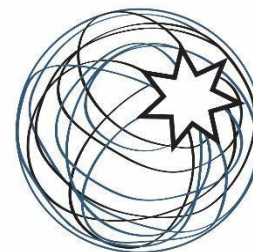


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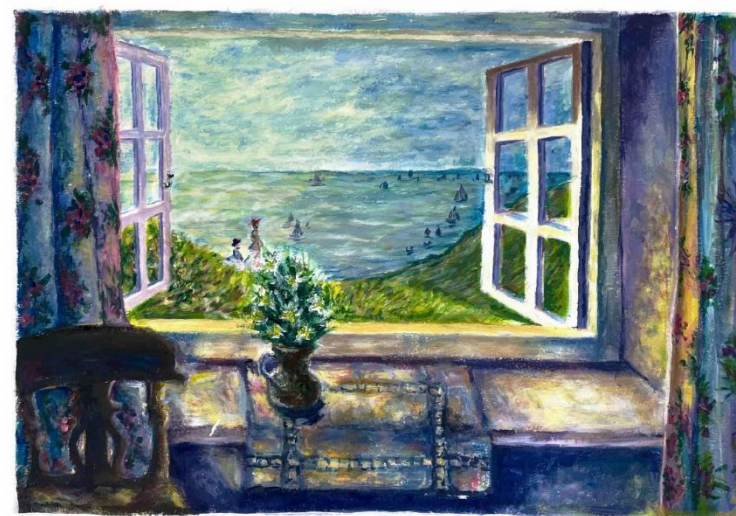
Canberra College Enrolments - canberrac.enrolments@ed.act.edu.au

Students who need additional support, please refer to the information here:

https://www.canberrac.act.edu.au/information/programs/futures_programs



CANBERRA
COLLEGE
Caring for your future



Kaleela Wilasita, *Threshold of Light*, 2026. Acrylics, 310 x 460 mm

Enrolment Information for 2027

Welcome

Canberra College values diverse learning pathways. Its programs include tertiary, accredited, and modified courses. Additionally, students may choose to pursue an Australian School-Based Apprenticeship.

The college provides targeted initiatives for varied learning, such as the Big Picture Academy, MURA: Learning and Inclusion Support, International Student Program, and CCCares for pregnant and parenting young people.

Students are encouraged to pursue their individual interests and passions.

Canberra College is a place where students are connected, challenged and inspired to be learners, researchers and innovators.



Connecting

Challenging

Inspiring

Courses 2027

The Arts

Visual Arts (T/A/M)
Ceramics (T/A/M)
Dance (T/A/M)
Drama (T/A/M)
Media (T/A/M)
Music (T/A/M)
Photography (T/A/M)

Commerce and Social Sciences

Accounting (T/A/M)
Business (T/A/M)
Economics (T/A/M)
Education Studies (T)
Legal Studies (T/A/M)
Global Studies (T/A/M)
Politics (T/A/M)
Psychology (T/A/M)
Sociology (T/A/M)
Early Childhood Studies (A/M)

English/Humanities

English (T)
Literature (T)
Essential English (A)
English as an Additional Language (T/A)
Ancient History (T/A/M)
Modern History (T/A/M)
Pre-Modern History (T/A/M)
Philosophy (T/A/M)

Hospitality and Food Studies

Food Studies (A/M)
Hospitality (T/A/M)

Information Communication Technology (ICT)

Digital Technologies (T/A/M)
Networking and Security (T/A/M)

Languages

Chinese (T/A/M)
French (T/A/M)
Italian (T/A/M)
Japanese (T/A/M)

Mathematics

Essential Mathematics (A)
Mathematical Applications (T)
Mathematical Methods (T)
Specialist Methods (T)
Specialist Mathematics (T)

Physical Education

Athlete Development (T/A/M)
Exercise Science (T/A/M)
Outdoor Education and Environmental Studies (T/A/M)
Physical Education (A/M)
Public Health (T/A/M)
Sport, Fitness and Recreation (A/M)

Sciences

Biology (T/A)
Chemistry (T)
Earth and Environmental Science (T/A/M)
Health Science (T/A/M)
Physics (T)

Technology

Design and Graphics (T/A/M)
Design and Emerging Technologies (T/A/M)
Designed Environments (T/A/M)
Design and Textiles (A/M)
Timber Products (A/M)
Metal Products (A/M)

Special Programs

Big Picture Academy
CCCares Pregnant and Parenting Program
Mura (*Disability Education and Inclusion Support*)