



## CVC A<sup>+</sup> Academic Extension Program

**Only available to those students who meet the criteria for local intake boundary enrolment:**  
<https://cvc.wa.edu.au/admission>



Canning Vale College offers an Academic Extension Program for students in Year 7 through to Year 10. This program, named 'A Plus (A+)', provides academically able students an extension curriculum in four learning areas: English, Mathematics, Science and Humanities & Social Sciences. The program promotes academic rigour and challenges students to achieve at their highest level.

The A+ Program provides an excellent opportunity for students to engage in a high quality extension program in their local area with supported pathways to university. Canning Vale College teachers are experienced and enthusiastic about student learning, evidenced through ongoing professional learning in the area of academic extension.

Students in the A+ Program cover the same curriculum as other students in their year level, but their teachers include enrichment activities and competitions to enhance their learning. A+ students are encouraged to use critical analysis, and higher-order thought processes (ie. application, analysis, synthesis, and evaluation), which assists with the preparation for academic study in Years 11 and 12 and beyond.

### Features of the A+ Program include:

- Supported pathways to university studies through our partnership with the University of Western Australia and access to special activities.
- Targeted Career Expos.
- Participation in state and national competitions and scholarships in different learning areas, for example, International Competition for Australian Schools, Australian Maths Competition.
- UWA Broadway program providing concessions for entry to UWA.
- Thinking Science, an innovative cognitive skills program for Year 7 and 8 students, running as part of regular science classes.

**The A+ Program is selective and highly competitive. Entry into the program is subject to an aptitude test.** The test comprises Maths, Reading and Writing and a General Ability component and is planned for the latter part of Term 2 2018.

**For more information about this program please call Wendy Qasem, A+ Academic Extension Coordinator on 9334 9000 or email [Wendy.Qasem@education.wa.edu.au](mailto:Wendy.Qasem@education.wa.edu.au)**



## CVC A<sup>+</sup> Academic Extension Program Application Form

Student First Name: \_\_\_\_\_

Parent First Name: \_\_\_\_\_

Student Surname: \_\_\_\_\_

Parent Surname: \_\_\_\_\_

Gender:  Male  Female

Address: \_\_\_\_\_

Birth Date: \_\_\_\_\_

\_\_\_\_\_

Phone: \_\_\_\_\_

Postcode: \_\_\_\_\_

Mobile: \_\_\_\_\_

Email: \_\_\_\_\_

Current Primary School \_\_\_\_\_

Commencing Year 7 at CVC in 20 \_\_\_\_\_

How did you learn about the A+ Academic Extension Program @ CVC?

Advertisement  Primary School  Friends  Other

**Application Requirements:**

Most recent school report

Most recent NAPLAN report

Any additional evidence of academic ability, work ethic and behaviour (Please see attached Teacher Reference)

**Please return this form to:  
Canning Vale College, 26 Dumbarton Road, Canning Vale WA 6155 no later than:  
Friday, 13 April 2018.**

**or**

Email: [Kyle.Lewis@education.wa.edu.au](mailto:Kyle.Lewis@education.wa.edu.au)



## CVC A+ Academic Extension Program Teacher Reference

Primary School: \_\_\_\_\_

Teacher Name: \_\_\_\_\_

Student Name: \_\_\_\_\_

	Excellent	Above Average	Average	Below Average
➤ Literacy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
➤ Numeracy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
➤ Science Skills	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
➤ Leadership Qualities	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
➤ Commitment to Learning	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

In what way does the student add to the classroom or school activities?

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Do you recommend this student for an Extension Program? Yes / No

Comment:

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