

APPLICATION for 2027 intake

Key dates for applications for year 7 SEAL in 2027:

- open at 9:00 am on **Thursday 9/7/2026**
- close at 5:00 PM on **Thursday 30/7/2026**
- Entrance Exam at 9:00 am on **Saturday 8 August 2026**

Following is a general outline of the steps involved:

1. Visit our school website www.stalbanssc.vic.edu.au. Follow the link to Enrolment, SEAL program, and click on the **Application** link.
2. Provide personal details of your child as instructed. You will then be prompted to upload:
 - your child's most recent school reports
 - a hand-written writing sample from your child
 - your child's current primary teacher's email address
3. Once the above documents have been uploaded, you will be directed to **Edutest** website to register for the Entrance Exam. Edutest will administer the Exam on behalf of our school. This Exam will measure your child's ability in Verbal and Numerical Reasoning, Reading Comprehension and Mathematics. A payment of \$99 should be made to Edutest at the time of registration via credit card. If payment is not made, registration will not be valid.
4. Bring your child to the Edutest Entrance Exam at 9:00 am on **Saturday 8 August 2026** at the College, 289 Main Road East, St Albans.

All applicants will be notified of the results of their application by email. A list of 'Frequently Asked Questions' (FAQs) is available on the College website for download.

For a school tour, or for further information about the SEAL Program contact the General Office or visit our College website at www.stalbanssc.vic.edu.au.



ST ALBANS
SECONDARY COLLEGE

Department of Education

SEAL PROGRAM

SELECT ENTRY ACCELERATED LEARNING ENTRY AT YEAR 7 IN 2027

The SEAL Program is a **Department of Education Program** that recognises outstanding, high achieving students, and provides them with opportunities to accelerate their academic studies, leadership skills, and creative talents from Year 7 through to Year 12.

TO OUR TOP 10 VCE STUDENTS FOR 2025

 Ricardo Vom 98.50 Bachelor of Biomedical Science – Monash University	 Haybel Verma 98.35 Bachelor of Science (Professional) – Swinburne University	 Ethan Paul Shaw 98.10 Bachelor of Science/ Masters of Engineering – University of Melbourne	 Syed Muhammad Ali 96.35 Engineering-Biomechanics and Computer Systems Engineering (Honours) – RMIT	 Minhthu Huynh 96.20 Bachelor of Oral Health – University of Melbourne
 Quynh Anh (Jessica) Pham 95.85 Bachelor of Biomedicine – University of Melbourne	 Yvonne Duong 95.85 Bachelor of Medical Radiation (Medical Imaging) – RMIT	 Ngoc Y Nhi (Shelly) Nguyen 95.35 Bachelor of Nursing – Deakin University	 Nhan Trieu Nguyen 94.10 Bachelor of Science/ Masters of Engineering – University of Melbourne	 Haily La 93.15 Bachelor of Biomedicine – University of Melbourne



ST ALBANS
SECONDARY COLLEGE

289 Main Road East
St Albans, Victoria 3021
Telephone (+613) 9366 2555
Facsimile (+613) 9367 9361
www.stalbanssc.vic.edu.au



HIGH EXPECTATIONS – OUTSTANDING RESULTS



OPTIMAL LEARNING

The St Albans Secondary College SEAL Program supports students capable of learning at a faster pace, and in greater depth, than students of the same age. It offers high potential students a rigorous and diverse curriculum in a stimulating and challenging learning environment.

Give your child the best opportunity for higher educational achievement. If your child is a high achiever, gifted learner or talented academically, the SEAL Program will maximise their learning potential across all curriculum areas.

The SEAL Program will provide your child with an exciting learning experience, appropriate to their high potential. Learning in SEAL classrooms is demanding, open-ended, and designed to engage students' higher order abilities.

Our expert team of teachers will closely monitor your child's progress, while providing lessons that eliminate repetition, accelerate the pace of learning, and engage technology to challenge your child to reach their full learning potential.

The Learning Manager and the SEAL Program Leader, who are responsible for closely monitoring the academic progress and wellbeing needs of each student, will support your child to ensure that their learning experience is a positive one.

ACADEMIC EXCELLENCE SCHOLARSHIP

Please note that all students who apply for entry to the SEAL Program will automatically be considered for an 'Academic Excellence Scholarship'.

SEAL LEARNING PATHWAYS — JUNIOR YEARS 7 TO 9

In the SEAL Program, students can complete the Year 7-10 curriculum in three years. During this time, SEAL students study an enriched program of:

English, Integrated Studies, Language other than English, Mathematics, Science, Health & Physical Education, Music, Arts and Technology.

SENIOR YEARS 10 TO 12

In senior years, SEAL students are provided with a variety of accelerated learning pathways which can include:

- completing the Victorian Certificate of Education (VCE) over three years with extra units;
- combining a three year VCE with vocational education and training (VET) courses; and
- combining a three year VCE with university enhancement courses.

EXTRA CURRICULAR

Developing each student's leadership, creative and sporting talents is an integral component of the SEAL Program at the College. Students in the SEAL Program will be involved in a range of activities and programs which include the College musical production, a variety of sports and the Instrumental Music program where Year 7 SEAL students learn a musical instrument.

SEAL students will also take part in national subject competitions and community engagement program.

Leadership Excellence Integrity Respect

