

Appendix 5 - Application for Acceleration

Please complete ALL sections and **email the form to SCL.Enrolments@det.nsw.edu.au by 4 November 2023 (Week 4, Term 4).**

Student details

Full name: _____

Roll call class: Year 9 Year 10 Year 11 Year 12

Accelerated subject: _____

Student responsibilities

I agree to:

- Manage my individual learning plan in collaboration with my teacher.
- Manage my time appropriately so that other courses are not neglected.
- Evaluate my progress to ensure the workload is manageable.
- Balance my study and co-curricular activities.
- Work consistently and regularly.
- Meet all deadlines.
- Seek support when I need it

Why do you want to undertake the accelerated course?

What is your understanding of the aims of benefits of your Individual Learning Plan?

What is your ATAR target/tertiary study and intentions?

Additional documentation

Please provide additional documentation to support this application. Students must include copies of their NAPLAN results and school reports from the previous two years.

Student declaration

- I agree to undertake all necessary work for the Preliminary and/or HSC course/s.
- I agree to make the necessary effort and commitment to excel in the accelerated course.
- I understand I am expected to work at the required standard throughout the course.

Student name: _____

Student signature: _____

Date signed: _____ / _____ / _____

School declaration

I support the above-named student's application to accelerate their learning.

Principal name: _____

Principal signature: _____

Date signed: _____ / _____ / _____

Parent/carer declaration

- I have read and understood the NESA Guidelines for subject acceleration <https://ace.nesa.nsw.edu.au/ace-8043>
- I have discussed the proposed pattern of study in Years 11 and 12 with the student.
- I give my permission for the student to participate in this subject acceleration course.

Parent/carer name: _____

Parent/carer signature: _____

Date signed: _____ / _____ / _____

Flow chart of procedures for acceleration

