



Glendale Technology High School

"Educate for Life"

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2026 YEAR 7 ENRICHMENT AVID CLASS

Dear Parents/Caregivers,

Glendale Technology High School is offering Year 7 2026 students the opportunity to apply for placement in our Enrichment AVID Class. The class seeks to engage and challenge students to achieve at the highest levels and extend their learning opportunities through a range of curriculum initiatives including the development and presentation of an Enrichment Project.

To be eligible for selection, students are to complete an application form, submit their 2024 Semester 2 school report and participate in an Enrichment AVID Day to demonstrate their Inquiry, Collaboration and Organisation strengths as an independent learner. Their Year 5 NAPLAN results along with a teacher recommendation will be sourced from their Primary School.

The Enrichment AVID Day will involve students participating in a range of activities to showcase their Inquiry, Collaboration and Organisation skills through the core subject areas of literacy, numeracy and scientific abilities. This will take place at Glendale Technology High School on Wednesday, August 6, 2025, from 9am and end at 12:30pm. Lunch will be provided. Students are to bring recess, pens, paper and their completed task for the literary component.

Applications can be found at the following [link](#) and should be submitted by 3pm on Friday, July 4 2025.

If you require any support to complete this application, please contact Samantha Idris on 4954 9166.

Yours sincerely,

Mrs Samantha Idris
Head Teacher Innovation

Mr Les Tryk
Deputy Principal

Mr Anthony Angel
Principal



Glendale Technology High School Enrichment AVID Day Information

The Enrichment AVID Day will be hosted at Glendale Technology High School on Wednesday, August 6 2025, from 9am to 12:30pm.

On the day, students will be assessed across three main skill sets:

1. **English/Literacy:** Students will be expected to complete a two-minute presentation outlining one of their passions/interests. They will need to have their presentation prepared **before** the Enrichment AVID Day, to present to a teacher on the day. They may choose Powerpoint, Google Slides, or other programs/resources to complete their presentation. They will be interviewed during this time to discuss their reasons for applying for this class.

Skill focus areas include:

Technology skills	Processing skills
Attention to detail	Reasoning skills
Communication/speaking skills	Imagination, invention and originality
Commitment to at home tasks	Self-management
Interacting with others	Organisational skills

2. **Mathematical:** Students will engage in a series of puzzles and logic games to assess their mathematical abilities.

Skill focus areas include:

Processing skills	Self-management
Reasoning skills	Understanding of key concepts
Imagination, invention and originality	The transfer of learning
Inquiry skills	Collaboration skills

3. **Scientific:** Students will carry out an experiment.

Skill focus areas include:

Attention to detail	Interacting with others
Evaluative abilities	Understanding of key concepts
Processing skills	Motor control
Reasoning skills	Self-management
Inquiry skills	Collaboration skills

Organisation for the events on the day will be communicated via email after the submission of the application forms and supporting documentation.