



CANBERRA SECONDARY SCHOOL

Sharing on Full Subject-Based Banding (FSBB)

15 January 2026



CANBERRA
SECONDARY SCHOOL

Key Changes under Full Subject-Based Banding (FSBB)

Supporting Every Child's Learning Journey

- Removal of Streaming

Express, N(A) and N(T) streams have been removed. Students are placed in mixed form classes at lower secondary

- Customised Learning Pathways

Students take subjects at G1, G2 or G3, based on their readiness, strengths and interests

- Lower Secondary Curriculum

Common Curriculum (for all students): CCE, Art, Music, PE, Design & Technology, Food & Consumer Education

Subjects offered at G1 / G2 / G3 levels: English Language, Mathematics, Science, Mother Tongue Language, Humanities



FSBB



Rationale of FSBB

Full SBB aims for students to:



Have **greater ownership of their learning** according to their strengths, interests, abilities, talents and learning needs



Develop a **growth mindset and an intrinsic motivation** to learn for life

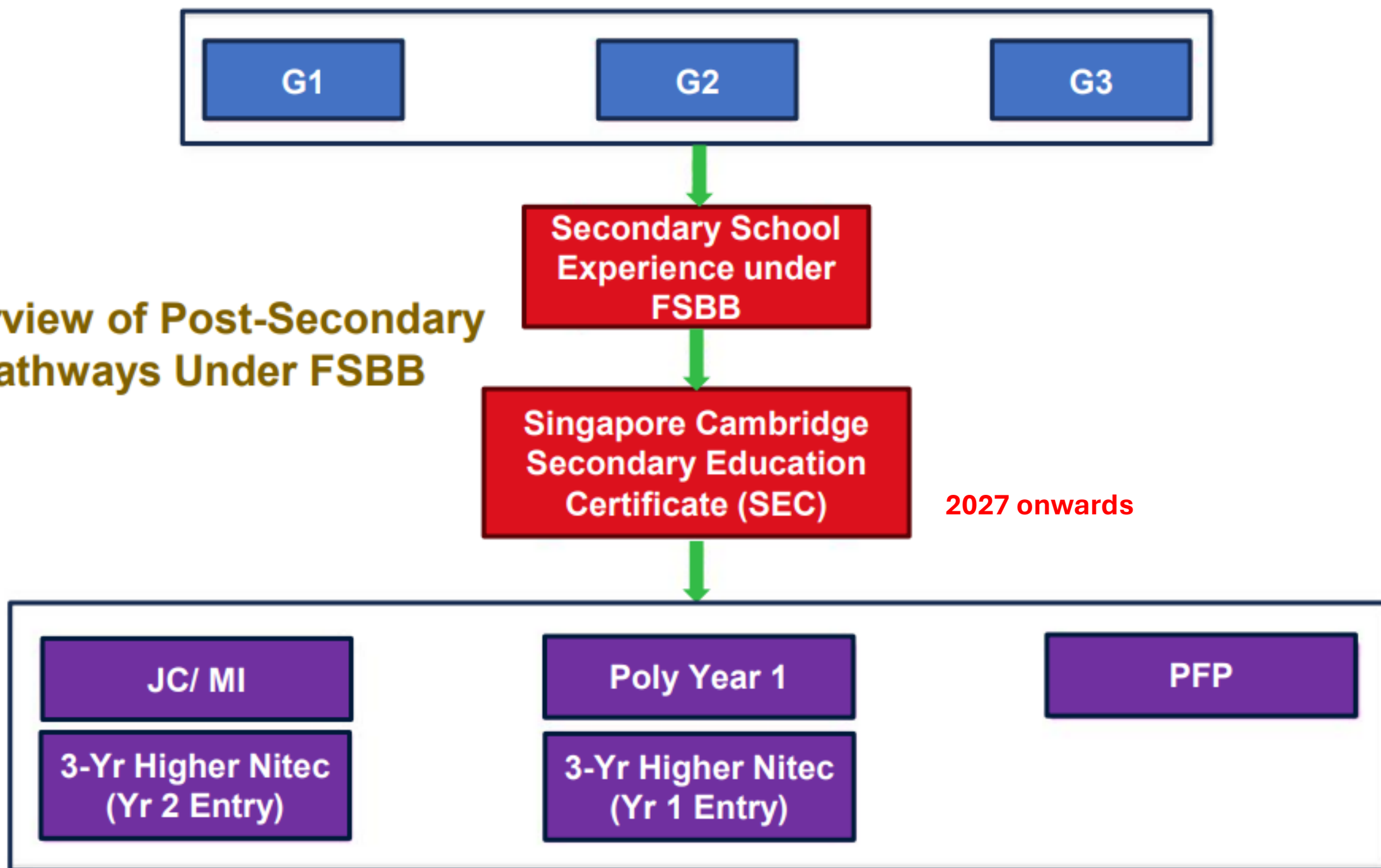


Have **more opportunities to interact with friends** of different backgrounds, strengths, interests, abilities and talents



Have **more options for post-secondary pathways;** while ensuring they have strong fundamentals and can thrive in their chosen pathway

Overview of Post-Secondary Pathways Under FSBB



Changes to Post-secondary School Admissions

Students taking at least	POST-SEC PATHWAYS					
	ITE Year 1 Entry	ITE Year 2 Entry	Polytechnic Foundation Programme (PFP)	Polytechnic Year 1	Millennia Institute	Junior College
5 G3 subjects	✓	✓	NEW ✓	✓	✓	NEW ✓
4 G3 + 1 G2 subjects	✓	✓	NEW ✓	NEW ✓		
5 G2 subjects	✓	✓	✓			
4 G1 subjects	✓	NEW* ✓				
*Students who offer 4 G1 subjects will join Year 1 of Higher Nitec, and may be offered the accelerated pathway if they meet academic requirements during their Year 1 Semester 1 examinations. This pathway will allow them to attain a Higher Nitec in a shorter duration of about two years.						

Increased access to post secondary pathways

Students who offer 4G1 subjects may first progress to Year 1 of the 3-year Higher Nitec.

Those who meet the academic requirements during their Year 1 Sem 1 exams may be offered the option for in-flight acceleration, which allows direct progression directly to Year 2 in the following semester.

Criteria for your child to be offered subjects @ MDL*

<u>English Language, Mathematics, Science, Mother Tongue Languages</u>		
Current subject level	School-based results	Option to offer subject at
G1	≥75% in the specific subject	G2
G2	≥75% in the specific subject	G3

*Supported by subject teachers' recommendations

Criteria for your child to be offered subjects @ MDL*

<u>Humanities (Geography, History, Literature in English)</u>			
Current subject level	Humanities subjects	Eligibility Criteria School-based results	Option to offer subject at
G1	Humanities <ul style="list-style-type: none"> Social Studies component Humanities Exposure Modules (HEMs) in Geography, History and Literature in English 	<p>≥ 75% overall in G1 English Language (or ≥50% overall in G2 English Language)</p> <p>&</p> <p>A Pass with Distinction grade for both G1 Humanities (Social Studies component) Performance Tasks in Semesters 1 and 2</p>	<p>G2</p> <p>Geography, History and/ or Literature in English</p>
G2	<ul style="list-style-type: none"> Geography History Literature in English 	<p>75% or higher in specific subject</p>	<p>G3</p> <p>Geography, History and/ or Literature in English</p>

*Supported by subject teachers' recommendations

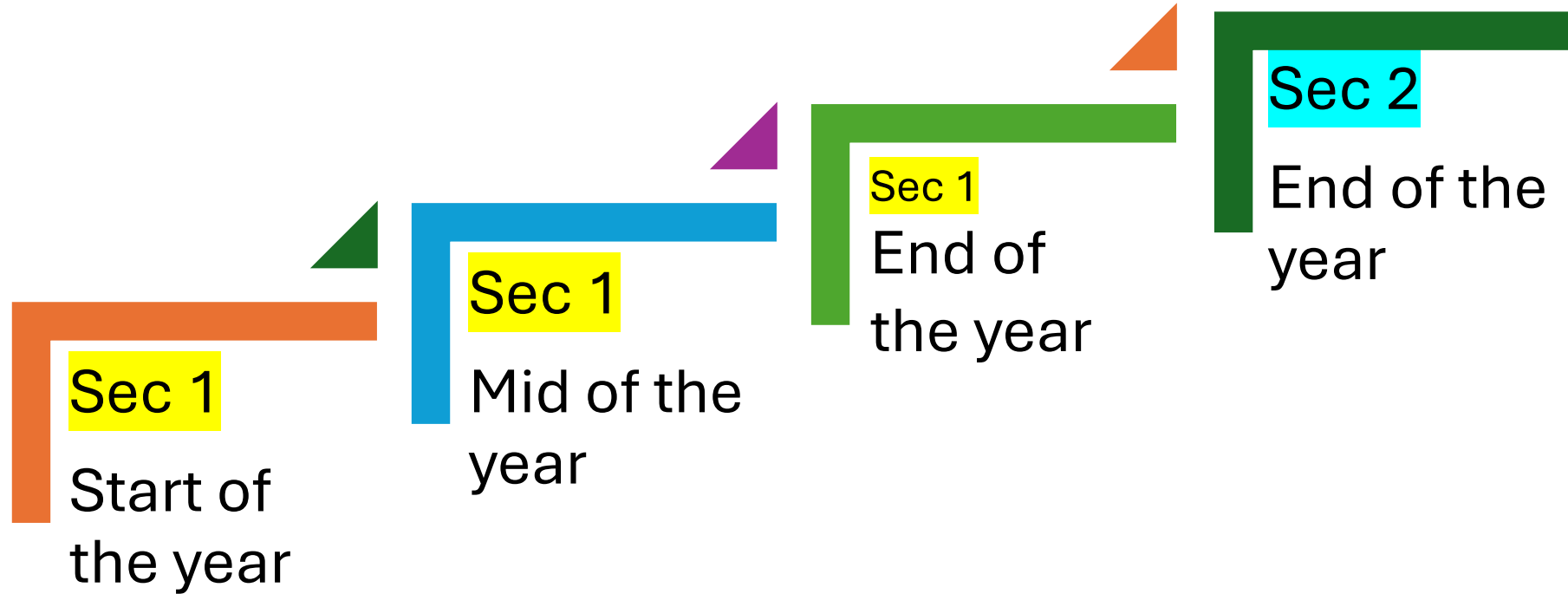
* Humanities at MDL will only be offered at the end of the year

Downward mapping of Grades

For students taking subjects at more demanding levels, downward grade mapping is used to compute the respective aggregate scores.

G3 Subject Grade	G2 Subject Grade	G1 Subject Grade
A1, A2, B3	1	A
B4, C5, C6	2	
D7	3	
E8	4	B
9	5	C
	6	D
		E

Junctures in offering subjects at MDL in Our School



The school will **not** offer subjects at MDL to Secondary 3 and 4 students, as the preparation runway for the national examinations is too short.

EXAMPLE: SAMUEL FROM CLASS 1 RESILIENCE

After PSLE

- Indicative level of **most** subjects at start of Secondary 1: G2
- Scored AL5 for English



Subjects to be taken in Sem 1 of Sec 1

G2 Math	G2 MTL
G3 EL	G2 Science
G2 Humanities (Geography, History, Literature)	
Common Curriculum Subjects	

Accepted the offer of 1 MDL subject at the start of Sec 1

How are the subjects at MDL determined at the start of S1?

- Applicable to English Language, Mother Tongue Language, Mathematics and Science only
- Parents of eligible students would have received an offer based on the following criteria:

Indicative Level of Most Subjects at Start of S1	PSLE Standard grade	PSLE Foundation grade	Option to offer subject at
G2	AL 5 or better	-	G3
G1	AL 5 or better	-	G2 / G3
	AL 6	AL A	G2

EXAMPLE: SAMUEL FROM CLASS 1 RESILIENCE

Sec 1 Mid Year Juncture

- Showed **consistently** good performance in WA 1 and WA 2 for Science together with positive recommendations from his Science teacher
- Decided to accept the offer of G3 Science after discussion with his parents

2 MDL subjects in Semester 2

Subjects to be taken in Sem 2 of Sec 1

G2
Math

G2
MTL

G3
English

G3
Science

G2 Humanities
(Geography, History, Literature)

Common Curriculum Subjects

EXAMPLE: SAMUEL FROM CLASS 1 RESILIENCE

Sec 1 End of Year juncture

- Showed **consistently** good performance over the year for the subject, History
- Decided to accept the offer of G3 History as he shows strong interest in History

3 MDL subjects at the start of Sec 2

Subjects to be taken in Sec 2

G2 Math, MTL	G3 Science
G3 EL	G3 History
G2 Humanities (Geography, Literature)	
Common Curriculum Subjects	

What are the support systems in place if my child takes up the offer?

- Students are to **continue taking subjects at MDL until the end of Secondary 2** ('adjustment' period)
- Constant **monitoring of students' progress, socio-emotional and academic needs**
- Provision of **necessary support to students** to help them cope, e.g. bridging lessons will be conducted for students taking subjects at MDL



