Supporting Our Children's ECG Journey



Education & Career Guidance

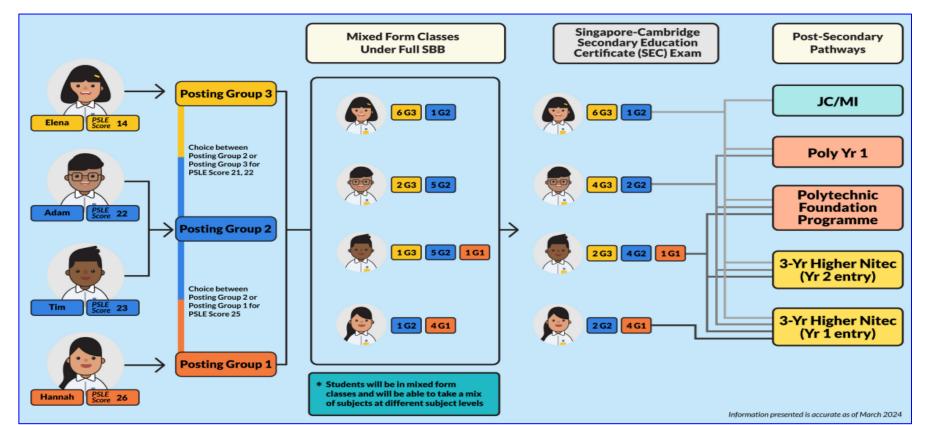


Sec 3 Placement Briefing for Parents West Spring Secondary School

28 April 2025

Changes in the Education Landscape

Greater customization and flexibility in learning More paths, and more porosity in between



Singapore-Cambridge Secondary Education Certificate (SEC) Examinations

- From 2027, graduating students will sit for the Singapore-Cambridge Secondary Education Certificate (SEC) examinations, at their respective subject levels (i.e. G1, G2, G3).
- No change to the examination format
- SEC Examination Timetable
 - Sept Written examinations for English Language and Mother Tongue Languages
 - Oct-Nov 1 common exam period for rest of the subjects
 - **Only 1 written examination** sitting for all MTL subject levels (i.e. G1, G2, G3 MTL and G3 Higher MTL).
 - 1 common result release held in January of the following year

Scan to find out more about MOE FSBB Infosheet



Latest Update: 06 March 2025

THE STRAITS TIMES



UPDATED MAR 06, 2025, 04:57 PM -

Students applying to JC from 2028 to use LIR4 score, requiring five O-level subjects instead of six



New Admission Criteria:

Starting from 2028, MOE will reduce the number of **subjects required for JC admission from six to five**, by shifting from the current L1R5 (six subjects) gross aggregate score to L1R4 (five subjects).

• Objective of the Change:

This adjustment aims to **reduce the emphasis** on grades and encourage students to pursue a broader range of interests during their secondary school years.

Implementation Timeline:

The new L1R4 criteria will apply to **G3 students** taking their **SEC examinations in 2027** for JC admissions in 2028.

FCG

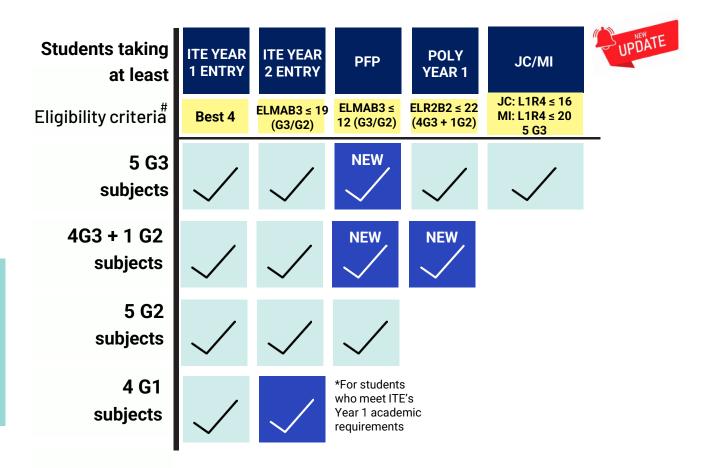


PFP - POLY FOUNDATION PROG**MI -** MILLENNIA INSTITUTE**JC** - JUNIOR COLLEGE

ELMAB3 – EL, Math, Best 3

ELR2B2 – EL, Relevant 2, Best 2

L1R4 – Language, Relevant 4



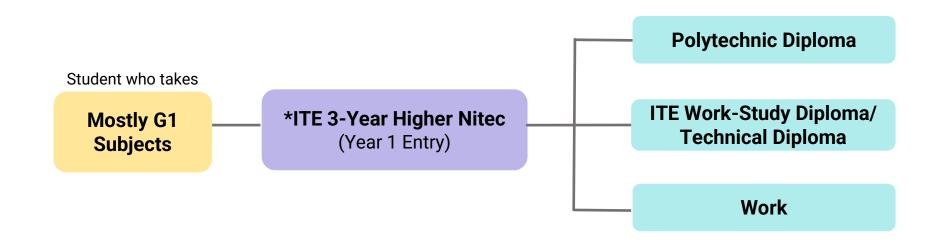
Accurate as of Mar 2025. Please check the MOE website and individual school websites for the latest updates and detailed criteria.

JC or Polytechnic?

PROGRAMME FACTORS	A LEVELS (2 years)	POLY (3 years)	
INTERESTS	 Interested in a range of subjects 	 Ready to specialise 	
LEARNING STYLE	 More conceptual / theoretical learning / in-depth subject mastery 	 More practice-based applied learning 	
TIMETABLE/ SCHEDULE	Prefers structure	 Self-directed; freedom to plan his/her time 	
ASSESSMENT	 Able to do well under exam format 	• Able to do well consistently (cumulative GPA)	
		A ECG	

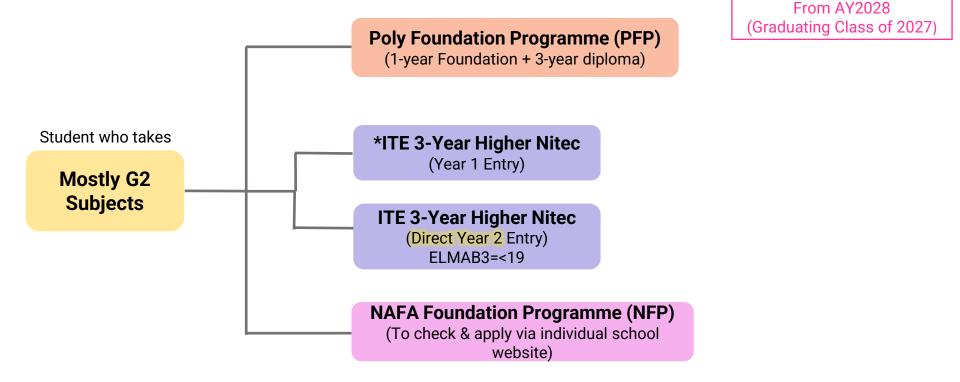
Post-secondary Pathways for G1 Students (FSBB)

From AY2028 (Graduating Class of 2027)



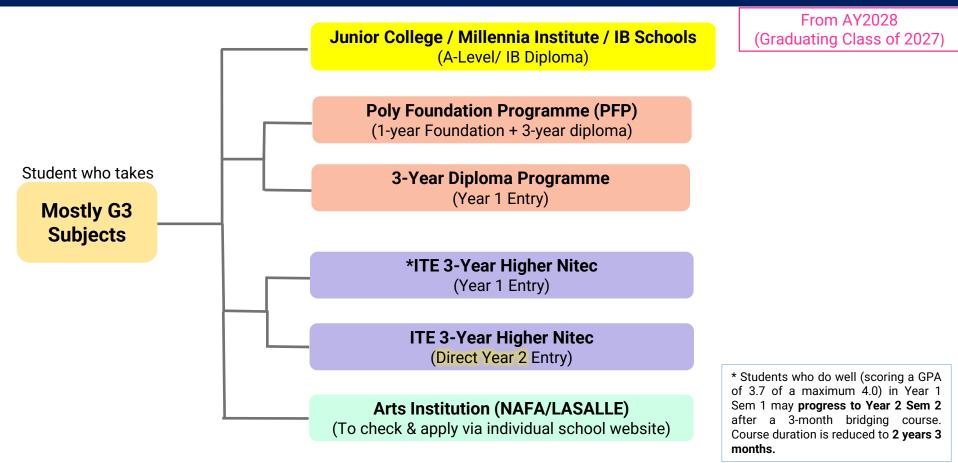
* Students who do well (scoring a GPA of 3.7 of a maximum 4.0) in Year 1 Sem 1 may progress to Year 2 Sem 2 after a 3-month bridging course. Course duration is reduced to 2 years 3 months.

Post-secondary Pathways for G2 Student (FSBB)

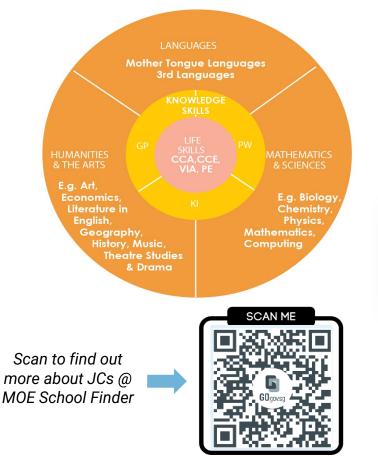


* Students who do well (scoring a GPA of 3.7 of a maximum 4.0) in Year 1 Sem 1 may progress to Year 2 Sem 2 after a 3-month bridging course. Course duration is reduced to 2 years 3 months.

Post-secondary Pathways for G3 Student (FSBB)



Pre-University Education: JC/ M



- Focuses on 3 key areas of learning: Life skills, knowledge skills and subject disciplines
- Subjects offered at 3 levels of study –H1, H2 and H3

H1	H2	H3
Half of H2 in	Equivalent to 'A'	Subjects with opportunity for in-depth
terms of	Level subjects	study (e.g. advanced content, research
curriculum time	prior to 2006.	paper, university module).

 Different JCs offer different programmes, subject combinations and eligibility guidelines



Source: https://www.moe.gov.sg/post-secondary/a-level-curriculum-and-subject-syllabuses

JCAdmission under Revised Griteria

UPDATE

Component	Subjects	Now L1R5	2028 JAE L1R4	From AY2028 (Graduating Class of 2027)
L1	English or Higher Mother Tongue	✓]	\checkmark	
R1	Any 1 best-scoring subject from Humanities	\checkmark	~	
R2	Any 1 best-scoring subject from Mathematics or Science	\checkmark	~	
R3	Any 1 best-scoring subject from Humanities, Mathematics or Science	\checkmark	~	
R4	Any 1 best-scoring subject	✓	\checkmark	
R5	Any 1 best-scoring subject	✓		

$L1_{R5} \rightarrow L1_{R4}$

Source: <u>Ministry of</u> <u>Education Singapore</u> | <u>Committee of Supply 2025</u> The qualifying threshold for JC eligibility will be revised from

L1R5 ≤ **20** to **L1R4** ≤ **16**



M Admission under Revised Griteria

UPDATE	Component	Subjects	Now L1R4	2028 JAE L1R4	From AY2028 (Graduating Class of 2027)
	L1	English or Higher Mother	r Tongue	English or Higher Mother Tongue	
	R1	Relevant Any 1 best-scoring subject Humanities, Mathematics		Relevant Any 1 best-scoring subject from Humanities	
	R2	Relevant Any 1 best-scoring subject Humanities, Mathematics		Relevant Any 1 best-scoring subject from Mathematics or Science	
	R3	Best-Scoring Any 1 best-scoring subject	ct	Relevant Any 1 best-scoring subject from Humanities, Mathematics or Science	
	R4	Any 1 best-scoring subje	ct	Any 1 best-scoring subject	

Source: <u>Ministry of</u> <u>Education Singapore</u> | <u>Committee of Supply 2025</u>

Qualifying Threshold for MI eligibility: $L1R4 \le 20$



Bonus Points for JC/ M Admission

Bonus Point System

From AY2028 (Graduating Class of 2027)

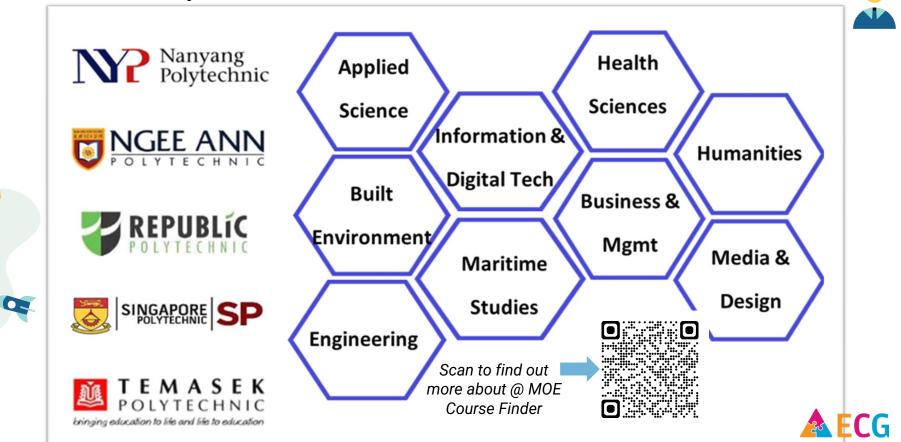
Type of Bonus Points	No. of Bonus Points	[Current] L1R5	[New] L1R4
CCA Grade	Excellent: 2		
CCA Grade	Good: 1		
English and Higher Mother Tongue Language Grade • A1 to C6 for both subjects	2	Maximum 4 bonus points	Maximum 3 bonus points
Chinese/Malay (Special Programme) or Bahasa Indonesia Grade	2	from any combination	from any combination
• A1 to C6			
Affiliated JC	2		
Chinese, Malay, or Tamil Language Elective Programme	2	Additional 2 bonus points (not included in bonus points cap)	

Source: https://www.moe.gov.sg/-/media/files/news/press/2025/cos-2025-infosheet-1-annex-b---bonus-point-system.pdf



Polytechnic Education

5 Polytechnics: 9 Course Clusters ~ 200 Courses



Polytechnic Foundation Programme (PFP) – 4-Year Program

• **One-year** Foundation Programme that prepares students for progression into polytechnic diploma courses.

From AY2028 (Graduating Class of 2027)

SCAN ME

• Application to ^three broad clusters:

Science	Design, Engineering &	Humanities, Art,
Science	Technology	Media & Business

- Students must pass all PFP modules to progress to their respective diploma courses.
- Eligibility criteria*:

 $ELMAB3 \leq 12$ (EL + Math + Best 3)

^ Nursing and Early Childhood courses will remain specialized admissions.

* Subject to Minimum Entry Requirements.

Scan to find out more about PFP



Eligibility for PFP

From AY2028

(Graduating Class of 2027)

- Raw ELMAB3 ≤ 12 (excluding CCA bonus points)
- ELMAB3: English, Mathematics, Best 3 Subjects

Science / Design, Engineering & Technology Clusters		Humanities, Art & Media and Business (HAMB) Cluster	
<u>Subject</u>	<u>Minimum</u> <u>Grade</u>	<u>Subject</u>	Minimum Grade
English Language Syllabus A	3 English Language Syllabus A		3
MA Syllabus A; Additional MA	3	MA Syllabus A; Additional MA 3	
 1 of the following: Design & Technology Food & Nutrition Science (Chem + Bio) Science (Physics + Bio) Science (Physics + Chem) 	3	 1 of the following: Art Literature in English History Geography Combined Humanities (SS + Conclust) 	3
Any 2 other subjects	4	Geo, Lit or Hist) - POA	
		Any 2 other subjects	4

Note: This information is accurate as of Feb 2025. Please check the MOE website and individual school websites for the latest updates and detailed criteria.

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Polytechnic Year 1 Admission (3-Year Diploma)

• Students will need to obtain a net **ELR2B2 aggregate** score of 22 points or better*.

From AY2028 (Graduating Class of 2027)

EL	R2	B2
English language	2 Relevant Subjects	2 Best Subjects
G3	G3	1 G3 + 1 G2

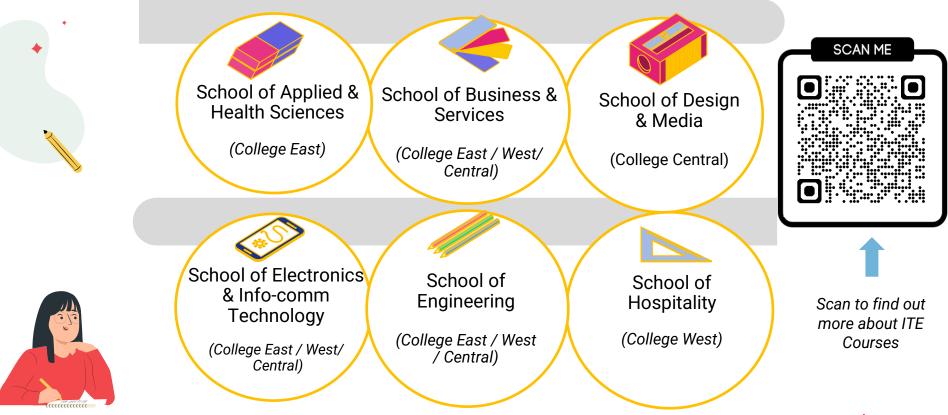
ELR2B2 net aggregate score = EL + R2 + B2 minus CCA bonus points ≤ 22 net



Scan to find out more about Polys @ MOE Course Finder

*Exception is for Nursing courses, which requires a net ELR2B2 aggregate of 24 points or better.

ITE: 3 Colleges, 6 Academic Schools





Supporting Your Child's ECG Journey



Parents can ask these 3 ECGQuestions

WHO AM I?

- What are your values, interests, personality, strengths (VIPS)?
- What motivates you? What is important to you?



Education & Career Guidance

WHERE DO I WANT TO GO?

- What are your aspirations?
- Identify possible courses/careers before narrowing down options
- How are they aligned to your VIPS?

HOW DO I GET THERE?

- What actions can you take to reach your destination/ desired career? E.g. research course prerequisites.
- Consult trusted adults E.g. parents, teachers, ECG counsellors

Explore MySkillsFuture Portal Together With Your Child

Myskillsfuture

ut 🔻 Know Yourself 🛛 World of Work 🔻 Education Guide



About MySkillsFuture

A one-stop portal that empowers you to embark on a journey of self-discovery and make informed education and career choices. Use the information and tools to explore various education and career pathways, and take charge of your future.

https://go.gov.sg/mysfsec



Credit : Image from go.gov.sg/mysfsec

Discover On My Way Portal Together With Your Child

Day in the Life Join Programmes About Us

Wy Discoveries

Log in O

Figure out what to study or future career goals with On My Way

DISCOVER

Learn about the different jobs and industries, connect with schooling seniors and industry professionals and get a taster of various job roles.

Explore Worlds

Explore Industries

https://discover.nyc.gov.sg/omw



Get started \rightarrow

Supporting Our Children's ECG Journey

As parents, we all want what is best for our children... Within our own families, we can all **spend a bit more time listening to our children's thoughts and feelings** Let us walk alongside them as they grow and handle their new challenges. **?**

> *Mr Chan Chun Sing, Minister for Education Parliament Sitting (2021)*



Resources



Supporting Our Children's ECG Journey

ECG Resources





This parent resource contains tips and advice on ECG and suggests how parents can support their children throughout their key education stages. Parents can access the soft copy at: <u>https://go.gov.sg/tips-for-</u> parents



This ECGpamphlet helps to scaffold the decision-making process for students at key education stages. Parents can access the soft copy and find out more information at: <u>https://go.gov.sg/whats-nextolevel</u> <u>https://go.gov.sg/whats-next-</u> <u>nlevel</u>



Leverage the Education Guide feature in the MySkillsFuture portal to help your children plan their next step forward after their secondary education. Parents can access the portal at: <u>https://go.gov.sg/mysfsec</u>

Supporting Our Children's ECG Journey

CourseFinder

Explore courses based on aggregate type, score, type of institute and area of interest.

Select the institutions you want to explore:

INSTITUTE OF TECHNICAL EDUCATION

JUNIOR COLLEGES AND MILLENNIA INSTITUTE

POLYTECHNICS

UNIVERSITIES

Use CourseFinder to explore with your Child

• Shows minimum entry requirement to ITE, JC/MI and Poly

 Shows Indicative Grade Profiles (IGP) for A-level and Poly graduates



https://go.gov.sg/moe-coursefinder

Changes in the Education Landscape

For More Information

Full-Subject Based Banding Microsite



EDTALKSWhat you need to know about Full SBB



https://go.gov.sg/edtalksfsbb

https://go.gov.sg/fsbbanding

Help is readily available for you. Reach out to an ECG Counsellor!



Make an online or phone counselling appointment with the ECG Centre @ MOE (Grange Road) through <u>https://go.gov.sg/moe-ecg-centre</u> or call 6831 1420 someone we can speak with?

Is there

OFFICIAL (OPEN)

Thank you!