

ference with parents (for students who take majority G2 subjects)

Sharing by Ms Agnes Teo, Vice Principal

8 May 2025

Agenda

- 1) Progression Pathways
- 2) Tentative Subject Combinations
- 3) Supporting your child's ECG journey

For more information on Full Subject-Based Banding (Full SBB) and the different pathways, please visit the MOE website.

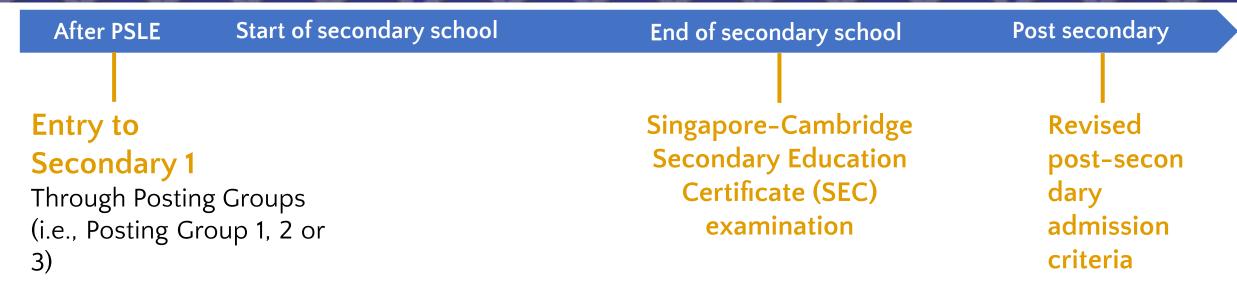


Interactive Site

Progression Pathways



Singapore-Cambridge Secondary Education Certificate (SEC) Examination



- From the 2027 graduating cohort, students will sit for the new Singapore-Cambridge Secondary Education Certificate (SEC) examination, comprising different papers for each subject level.
- Students will receive an SEC that reflects the subjects and subject levels that students offer.

From 2027, all students will sit the Singapore-Cambridge

Secondary Education Certificate (SEC) examinations From 2027 Current N-level 0-level SEC exams exams exams Non-written exam components Held before the start (for example, of the written exams. oral, listening comprehension, practical exams) Held in English Held together with September other written exams language alongside written for N- or O-level MTL written subjects respectively. exams exams. G1/G2/G3* Held in one Held in two MTL and G3 sitting for higher MTL sittings, one Mother tongue Normal mid-year and exams held in language (MTL) (Academic) one during the one sitting in and Normal written exams O-level written September (Technical) with English exam period. streams. language written exams. Held between Held between One common Other mid-October mid-September exam period, written and starting in and exams mid-October. mid-November October. In One common Results mid-January release in In mid-December. the following January the release following year.

year.



Available Post-Secondary Pathways for students taking a mix of G2 and G3 subjects

Post-Secondary Pathway	Required number of subjects
(1a) Junior College	5 subjects at G3 level
(1b) Millenia Institute	5 subjects at G3 level
(2) Polytechnic Year 1	4 subjects at G3 + 1 subject at G2

(2) Polytechnic Year 1 4 subjects at G3 + 1 subject at G2

(3) Polytechnic Foundation Programme 5 subjects at G2

(4a) Year 2 of 3-year ITE Higher NITEC (For students offering mix of G3 & G2)

Computed at 4 subjects at G1

(4b) Year 1 of 3-year ITE Higher Nitec 4 subjects at G1



Revised JC Admission Criteria

From 2028 JAE



The qualifying threshold for JC eligibility will be revised from L1R5 ≤ 20 to L1R4 ≤ 16

Required number of subjects: 5 subjects at G3 level [L1R4]



(1a) Subject requirements for Junior College admission under revised L1R4 criteria ≤ 16

Component	Subjects
L1	English or Higher Mother Tongue
R1	Any 1 best-scoring subject from Humanities
R2	Any 1 best-scoring subject from Mathematics or Science
R3	Any 1 best-scoring subject from Humanities, Mathematics or Science
R4	Any 1 best-scoring subject

Maximum of 3 Bonus Points (CCA: Excellent/Good; Languages; Affiliation)



(1b) Subject requirements for Millennia Institute (MI) admission under revised L1R4 criteria ≤ 20

Component	Subjects
L1	English or Higher Mother Tongue
R1	Any 1 best-scoring subject from Humanities
R2	Any 1 best-scoring subject from Mathematics or Science
R3	Any 1 best-scoring subject from Humanities, Mathematics or Science
R4	Any 1 best-scoring subject

Maximum of 3 Bonus Points (CCA: Excellent/Good; Languages; Affiliation)



(2) Polytechnic Year 1 Admission

- Currently, for admission to Polytechnic Year 1, students must take 5 G3 (O-level) subjects, which are computed into their ELR2B2.
- From the 2028 intake, students can use a G2 subject to compute their ELR2B2 score for admission to Polytechnic Year 1
- Cut-off score will be adjusted from 26 to **22 points**, with the last 'Best' subject mapped from G3 to G2.
- Remaining four subjects must continue to be taken at G3 to ensure that students can cope with the academic rigour in polytechnics.

Required number of subjects:
4 subjects at G3 + 1 subject at G2
[ELR2B2]





(3) Polytechnic Foundation Programme (PFP)

Requirement: 5 subjects at G2 level

 1-year programme that offers students a practice-based preparatory pathway to a polytechnic education.

• Gross **ELMAB3** (G2) ≤ 12 [5 subjects at G2 level]

- New: Students doing predominantly G3 can also apply for PFP
 - Score for G3 subject will be mapped to G2 for computation of ELMAB3



(3) Polytechnic Foundation Programme (PFP)

Students gain admission to the PFP in one of three broad clusters:

- (i) Sciences
- (ii) Humanities, Art, Media and Business
- (iii) Design, Engineering & Technology

Posting to Diploma course after passing the PFP year will be based on merit and course choice. The polytechnic will brief students on the posting process.

Downward grade mapping: Example 1

John takes 5 G3 subjects and 2 G2 subjects. These are his results.

Subjects	G3/G2 grades	L1R4 (for JC) 5 G3	ELR2B2 (For Poly Year 1) 4 G3 + 1 G2	ELMAB3 (For PFP) 5 G2
English language (G3)	В3	В3	В3	1
Mathematics (G3)	В3	В3	В3	1
Chinese language (G2)	3			
Science (G3)	A2	A2	A2	1
Humanities (G3)	B4	B4	2	2
Literature (G3)	В3	В3	В3	1
Additional Mathematics (G2)	4			
Total score		15	13	6
		(≤ 16)	(≤ 22)	(≤ 12)

Downward grade mapping: Example 2

Ethan takes 5 G3 subjects and 2 G2 subjects. These are his results.

Ethan takes 5 05 subjects and 2 02 subjects. These are mis results.				
Subjects	G3/G2 grades	L1R4 (for JC) 5 G3	ELR2B2 (For Poly Year 1) 4 G3 + 1 G2	ELMAB3 (For PFP) 5 G2
English language (G3)	B4	B4	B4	2
Mathematics (G3)	B4	B4	B4	2
Chinese language (G2)	2		2	2
Science (G3)	C5	C5	C5	2
Humanities (G3)	B4	B4	B4	2
Literature (G3)	C6	C6		
Additional Mathematics (G2)	5			
Total score		23	19	10
		(> 16)	(≤ 22)	(≤ 12)

Downward grade mapping: Example 3

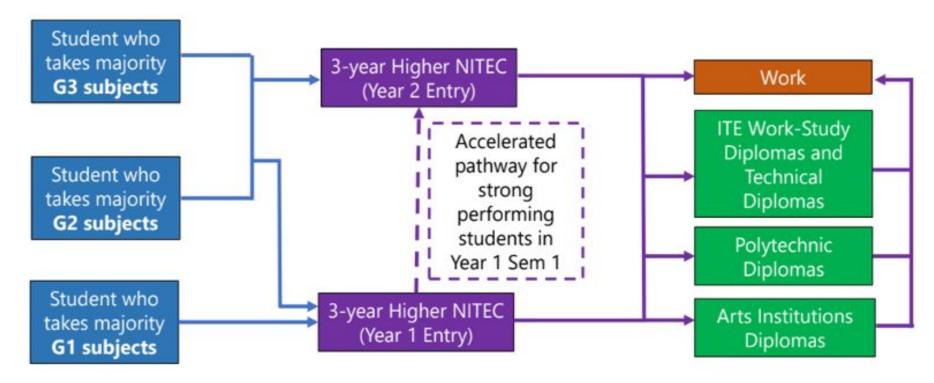
Gary takes 2 G3 subjects and 4 G2 subjects. These are his results.

Gary takes 2 G5 subjects and 4 G2 subjects. These are his results.				
Subjects	G3/G2 grades	L1R4 (for JC) 5 G3	ELR2B2 (For Poly Year 1) 4 G3 + 1 G2	ELMAB3 (For PFP) 5 G2
English language (G3)	B4			2
Mathematics (G2)	2			2
Chinese language (G2)	5			
Science (G3)	C5			2
Humanities (G2)	2			2
Literature (G2)	3			3
Total score				11
				(≤ 12)



(4) Post-Secondary Progression to ITE

- Students offering mix of G3 and G2 subjects
- For direct admission into Year 2 of 3-year ITE Higher NITEC:
 ELMAB3 ≤ 19 points, based on G2 grades



ITE Aggregate Score will be computed based on 4 subjects at G1 level



Eligibility for 5th Year of Secondary School

- 5th year of secondary education allows eligible students to pace their learning and possibly offer subjects at a more demanding level to access more post-secondary pathways
- ELMAB3 \leq 21, computed at G2
 - Do not qualify for JC/MI/Poly Year 1

Sec 3 Subject Combinations

Offering Subjects at More Demanding Level at Secondary 3

- Students can offer subjects at existing subject level(s).
- E.g., English at G3 continue at G3 in Sec 3 History at G2 – continue at G2 in Sec 3
- Students who meet the criteria will have the option to offer the subject at a more demanding level at Sec 3.
- E.g., History at G2, subject overall marks $\geq 75\%$ can offer at G3 in Sec 3



Subject Selection Process

- Preliminary / tentative proposed subject combinations to poll students' interest (29 May – 2 June)
- Final proposed subject combinations at year-end (after End-of-Year Examination) are subject to availability of manpower resources and students' interest
- Placement is based on merit and number of places for the subject
 - \square To offer 7-subject course: obtained overall results (whole year) \geq 60%



Subject Selection: Timeline

Date	Event
7 Jan	Career Exploration Day
	[students got to explore 2 career choices and industry experts shared their insights on these choices]
8 May, 6 pm	Sec 2 Subject Selection Talk for Parents by School Leaders (via MS Teams)
15 May	Cohort Engagement by School Leaders (face to face)



Subject Selection: Timeline

Date	Event
22 May, 6 pm	Subject Talks by Instructional Programme Heads (via MS Teams)
29 May	Subject Experience conducted by Sec 3 Peer Support Leaders
29 May – 2 June	Students' Interest Survey (on-line)

Rationale of Students' Interest Survey

- Enable the school to better understand the needs and interests of our boys
- Data collected from the exercise will allow the school to finalise the set of subject combinations at year-end



Subject Selection: Timeline

Date	Event
17 – 21 October, 5 pm	Sec 2 Subject Selection Exercise
29 October, 5 pm	Release of Subject Selection Results
30 October – 3 November, 5 pm	Appeal Period
7 November, 5 pm	Release of Appeal Results



Sec 2 Subject Experience conducted by Sec 3 Peer Support Leaders

Through this initiative, students will:



Have a better understanding of what the elective subject entails



Make informed decisions



Have the opportunity to interact with their peers and their seniors



Sec 2 Subject Experience

Subject booths and ECG booth will be set up for our boys to explore

Students can interact with their seniors and find out more than one electives they have interest in

[Tentative] Subject combinations for students taking majority G2 subjects

	6 subjects	7 subjects (obtained overall percentage ≥ 60%)
Common Subjects	English Language, Mo	ther Tongue, Mathematics
11	Humanities (Social Studies, History)	
Humanities (Choose 1)	OR	
	Humanities (Social Studies, Geography)	
Combined Science	Science (Physics/Chemistry)	
Elective subjects	Choose 1 Elective	Choose 2 Electives

Elective 1 (E1)		Elective 2 (E2)
*Art	*O level Music	Principles of Accounts
Additional Mathematics	*Nutrition & Food Science	
*Design & Technology	Principles of Accounts	*Design & Technology
Literature		
		<u> </u>

*Students will only be allowed to take 1 coursework subject



Number of places for Electives offered at G2

Subjects	Number of Places
Art (E1)	15
Design & Technology (E1 + E2)	20
Music (E1)	10
Literature (E1)	25
Nutrition & Food Science (E1)	12
Additional Mathematics (E1)	25
Principles of Accounts (E1 + E2)	25



Criteria for Common curriculum subjects to be taken at G1, G2, G3 levels

Subject	G1	G2	G3
Art	Not offered	65%	75%
Design & Technology		65%	75%
Nutrition & Food Science	Not offered	65%	Not offered
Music		Not offered	By Audition

A Saint's ECG Journey

Educational and Career Guidance



A SAINT'S ECG JOURNEY

Sec

DISCOVER

Sec

Discovering Self and Exploring the World of Work

ASPIRE

Aspiring to
Achieve in View of
Societal Needs
and Significant
Others

EXPLORE

Deepening
Convictions and
Navigating
Complexities in the
Real World

Sec

ACHIEVE

Sec

4/5

Achieving
Aspirations with
Confidence and
Resilience in the
face of an
Ever-changing
World





A SAINT'S ECG JOURNEY

Sec 1

Discovering Self and Exploring the World of Work

CCE ECG Lesson (MySF & SLS)

- Complete all profiling tools
- Explore the World of Work(WOW)
- ►Goal setting and action planning

Student Development Experience

- Learning journeys
- ➤VIA/Service Learning

ECGC Targeted Support

- Introduction to ECG
- Make appointments for group and individual counselling sessions

Sec 2

Aspiring to Achieve in View of Societal Needs and Significant Others

CCE ECG Lesson (MySF & SLS)

- Discover purpose, reflect and make connections
- ➤ Goal setting for streaming exercise and choosing subject comb
- ➤ My Goals & My ePortfolio

Student Development Experience

- Sec 2 Careers Exploration Day
- ➤ Sec 2 Subject Experience
- Experience ITE Programme
- **➤VIA/Service Learning**

ECGC Targeted Support

- Encourage student aspirations and providing guidance to achieve short-term goals
- Make appointments for group and individual counselling sessions





A SAINT'S ECG JOURNEY

Sec 3

Deepening Convictions and Navigating Complexities in the Real World

CCE ECG Lesson (MySF & SLS)

- ➤ Singapore Education Landscape
- ➤ What's my life? What's my line?
- ➤ My ePortfolio

Student Development Experience

- StrengthsFinder Workshop, Sec 3 Careers Day
- ➤ ApLM @ ITE/Poly
- ➤ Work Experience Programme
- ➤ PSEI Open Houses

ECGC Targeted Support

- Engagement sessions on post-secondary pathways and DSA/EAE preparation
- ≥In class visits
- ➤ Pathfinder workshops
- Make appointments for group and individual counselling sessions

Sec 4/5 Achieving Aspirations with Confidence and Resilience in the face of an Ever-changing World

CCE ECG Lesson (MySF & SLS)

- Staying resilient and adaptable in ECG journey; Navigating the dynamic future with confidence
- ➤ Work Values & My ePortfolio
- ➤ Craft personal statements

Student Development Experience

- ➤ Sec 4/5 Careers Talk and ECG Week (panel discussions, outreach booths and engagements by poly/ITE/JC), Experience SAJC
- ➤ Open-SASSeMe Graduating Students Pack
- ➤ Work Experience Programme

ECGC Targeted Support

- Engagement sessions on EAE write-ups, portfolio development and interview preparation
- ➤DSA/EAE workshops
- Make appointments for group and individual counselling sessions



Book an ECG Appointment



- Ms Sarah Ee, ECG Counsellor
- Availability: Every Tuesday and Thursday
- Time: 9.00 a.m. 5.00 p.m.
- Location: ECG Room at St Andrew's House
- Email: ee_soo_chin_sarah@schools. gov.sg



MS SARAH Wants to see



Thursdays
ee_soo_chin_sarah@schools.gov.sg



ECG Counselling Services

- Exploration of education and career goals
- Mock Interviews
- DSA and EAE Preparation

Find out more about Full SBB

Microsite





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

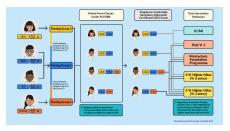
Interactive Site (updated Mar 2024)





https://go.gov.sg/my-fsbb-path https://go.gov.sg/fsbb-pathwa

Infographic (updated Mar 2024)





https://go.gov.sg/fsbb-pathwa <u>ys</u>

Find out more about Full SBB

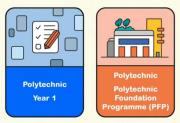
MOE Explainer Video: Full SBB

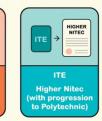




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MOE Explainer Video: Post-Secondary Pathways under Full SBB









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