

Gan Eng Seng School

Secondary 2 Meet-Parent-Session G2 Course

16 May 2025, Friday



Outline of Presentation

Holistic Development of Gessians

Post-Secondary Education Options

Subject Combinations and Considerations

Q & A







THE GESSIAN PORTRAIT

PRINCIPLED LEADER

Demonstrates integrity and moral courage in word and deed

ENGAGED LEARNER

Constructs and communicates knowledge using both self-directed and collaborative means

REFLECTIVE & INNOVATIVE THINKER



Adapts to complexities, applies inventive thinking and innovates for a better

ACTIVE CITIZEN

Thinks globally and exhibits civic literacy





Through the various Student Development Experiences

Students with ELMAB3 of 8 points or below in GCE NA Level 2024 Exam





What is important for Sec 2s this year?

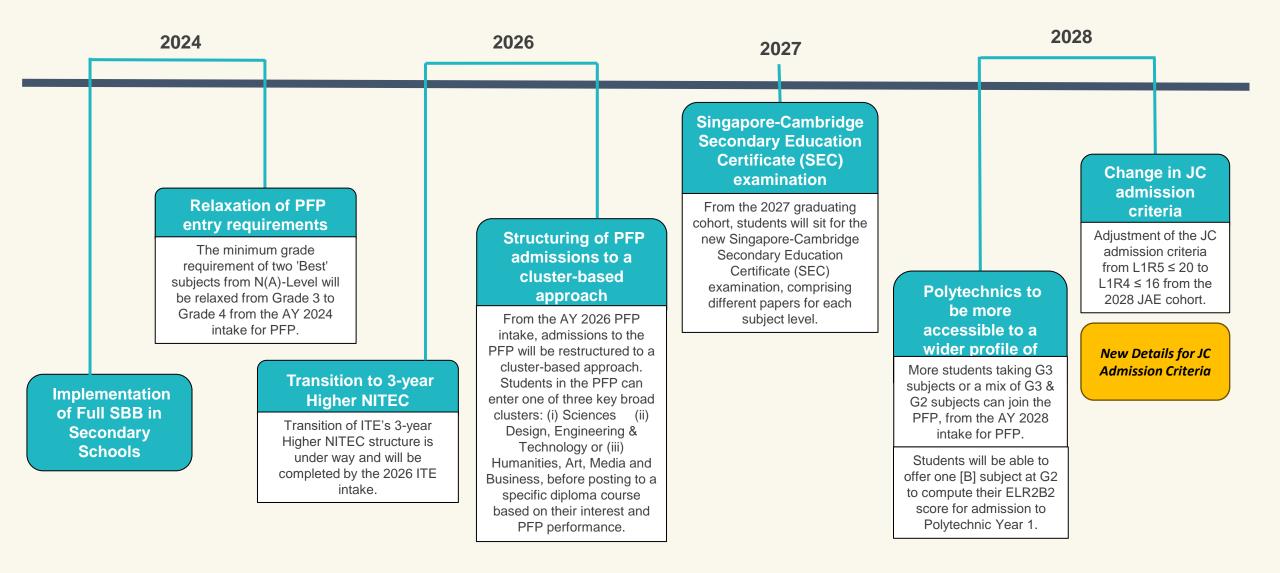
 Balance academic work with CCA and other school-based activities for holistic development, which includes mental wellbeing

 Be familiar with the different post-secondary educational pathways available

 Choose subject combinations taking into consideration student strengths, interests, aspirations, and well-being

Understanding Post-secondary Education Options

Secondary School Experience and Post-secondary Pathways under Full SBB



What's next?

End of Secondary 4/5

Singapore-Cambridge Secondary Education Certificate (SEC) Examination

From 2027, students will sit for the new SEC examinations, with different papers for each subject level.

5th year of secondary education will continue to be available for eligible students.

 This allows them to pace their learning and possibly offer subjects at a more demanding level to access more post-secondary pathways.

Post-Secondary

Admission to post-secondary education institutes

Admission criteria have been progressively updated to recognise students taking different combinations of subjects and subject levels.

 E.g., Polytechnic Foundation Programme (PFP) has been expanded to allow access to students offering G3 subjects, or a mix of G2 and G3 subjects.

In Summary

C	<u> </u>				
	PFP Polytechnic Foundation Programme	ITE Year 2 Entry	ITE Higher Nitec Courses	NFP NAFA Foundation Programme	Sec 5 Singapore-Cambridge Secondary Education Certificate (SEC)
	Apply PFP in Jan (PFP Portal)	Apply DPP in Dec/Jan (ITE Portal)	Apply ITE EAE in May or via JIE in Dec (ITE Portal)	Apply NFP in Dec (NAFA Portal)	Apply Sec 5 in Dec (School)
	Raw ELMAB3 ≤ 12 + min. subj reqs	Raw ELMAB3 ≤ 19 + min. subj reqs	Best 4 G1 Subj Including MER subj + CCA points (May need to attend course- related interview)	Raw ELMAB3 ≤ 15 (Attend interview if English ≥ 4 and course related interview)	Raw ELMAB3 ≤ 19 At least Grade 5 for all subjects used in ELMAB3 computation
	Polytechnic 1-year Foundation + 3-year Poly Diploma	ITE 2-year Higher Nitec For Poly (M Net GPA : Raw GPA (Guaran	≥ 2.5 or A ≥ 3.5	<u>NAFA</u> 1-year Foundation + 3-year NAFA Diploma	Sec School 1-year Sec 5 SEC
		 Poly Diploma ITE Work Study Diploma or Technical Diploma 	 Poly Diploma ITE Work Study Diploma or Technical Diploma 		 JC/MI Poly ITE Arts Institution

PFP Clusters/Diplomas Offered by Polytechnics

		NP	RP	SP	NYP	TP
CLUSTER						
Sciences						1
Humanities, Art	, Media & Business			1	1	1
Design, Engine	ering & Technology	1	✓	✓		
	Design				1	1
SUB-CLUSTER	Engineering & Technology				1	1
SPECIFIC DIPLOMA						
Nursing		1			1	
Early Childhood Development & Education		1				1
Tamil Studies with Early Education						

Full list of PFP clusters and diploma courses offered by each polytechnic: <u>moe.gov.sg/-/media/files/post-secondary/pfp-courses-and-clusters-from-ay2026.pdf</u> For more info on courses and previous year's cut-off points, go to <u>https://pfp.polytechnic.edu.sg/PFP/pfp_courses.html</u> (pending updates for AY2026) Source: <u>https://www.moe.gov.sg/post-secondary/admissions/pfp-2026-intake</u>

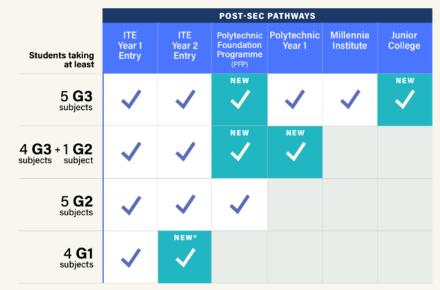
Diploma Courses in NAFA

Programmes	Diploma Course	
Faculty of Art and Design		
3D Design	Design (Furniture and 3D Crafts)	
	Design (Interior and Spatial)	
	Design (Landscape and Architecture)	
Design and media	Design Communication and Strategy	
	Digital Illustration and Narrative	
	Media Experience and Innovation	
Fashion Studies	Fashion	
Fine Art	Fine Art	
	Art Teaching	
Faculty of Interdisciplinary Practice	S	
Arts Management	Arts Management	
Faculty of Performing Arts		
Dance	Dance	
Music	Music	
	Music Teaching	
Theatre	Theatre (English Drama)	
	Theatre (Mandarin Drama)	

Recap of post-secondary options available:

- Polytechnic Foundation Programme (PFP)
- Institute of Technical Education (ITE)
 - Year 1 Entry
 - Year 2 Entry

From 2028, more post-secondary options will be available.



*For students who meet ITE's Year 1 academic requirements



For more information on the post-secondary pathways, you may refer to: <u>https://go.gov.sg/moe-fsbb</u>

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Revised Downward Grade Mapping

 Students can use grade mapping to aggregate scores across subjects offered at different subject levels for post-secondary progression

Downward grade mapping table from G3 to G2		
G3	G2	
A1-B3	1	
B4-C6	2	
D7	3	
E8	4	
9	5	
	6	

Downward grade mapping table from G2 to G1		
G2 G1		
1	А	
2	А	
3	А	
4	В	
5	С	
6	D	
	E	



• Raw ELMAB3 \leq 12

Requirements

• Prerequisite subjects for each cluster

	SCIENCES AND DESIGN, ENGINEERING & TECH (DET) CLUSTERS, INCLUDING DESIGN SUB-CLUSTERS; AND NURSING COURSES SUBJECTS	HUMANITIES, ART, MEDIA AND BUSINESS (HAMB) CLUSTER; AND EARLY CHILDHOOD DEVELOPMENT & EDUCATION COURSES	Minimum Required Grade
EL	English Language		3
MA	Mathematics or Additional Mathematics		3
B1	Design and Technology Food and Nutrition/Nutrition and Food Science Science (Chemistry, Biology) Science (Physics, Biology) Science (Physics, Chemistry)	Art Geography History Humanities (Social Studies, Geography) Humanities (Social Studies, History) Humanities (Social Studies, Literature in English) Literature in English Principles of Accounts	3
B2	Any two other subjects		4
B3			

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Eligibility for 5th Year

- 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, computed at G2, is used to determine students' eligibility for the 5th year.

Student profile	Subject level for subjects taken in 5 th year
Sec 4 students offering mostly G2 subjects, progressing to 5 th year to offer mostly G3 subjects	Can upgrade all subjects to G3 if ELMAB3 ≤ 19
Sec 4 or 5 th year students offering mostly G3subjects	Repeat subjects at
Sec 4 students offering mostly G2 subjects	same subject level

2026 Sec 3 Subject Combination and Considerations

Considerations to Subject Combinations

- Student holistic development & well-being
- Options for progression to post-secondary pathways
- Student preference
- Student demonstrated strengths
 - Overall performance in WAs (30%) & EYE (70%) 2025
 - Stipulated criteria for respective subjects
- Optimisation of resources
 - Manpower, sufficient number of students in group

Progression Criteria

All students generally progress to Sec 3.

- Students may be offered subjects at a more demanding level taking into consideration a range of factors such as students' performance in WAs, aptitude towards the respective subjects and ability to cope with higher academic demands. E.g G3 MTL, Science or Math.
- For students who have not demonstrated the ability to cope with the typical curricular load in Secondary 3, they may be offered subjects at a less demanding level. E.g G1 MTL

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Offering Subjects at Less Demanding Level in Upper Secondary

- Students are **encouraged to offer subjects at as high a level as possible** instead of offering them at a less demanding level as this may prematurely narrow students' post-secondary options.
- When deciding on the number of subjects to take at a higher demanding level, remember to consider your end goals (aspirations), workload, interests, and overall well-being.
- If students are unable to cope with the subject levels at which they are offering, there is flexibility to offer the subject(s) at a less demanding level based on the school's holistic considerations after considering other possible options to support the student.

3G2 Subject Combination 2026

Subject 1	English Language
Subject 2	Mother Tongue Language
Subject 3	Mathematics
Subject 4	Humanities (Social Studies, Geography) OR Humanities (Social Studies, History)
Subject 5	Science (Physics, Chemistry) OR Science (Chemistry, Biology)
Subject 6 (Choose one elective)	Art (at G3-Level) capped at 20 students Design & Technology (at G2 level) capped at 20 students Principles of Accounts (either at G2 or G3 level) Additional Mathematics (at G2 level)

Note: Aggregate Score is based on 5 subjects, ELMAB3

3G2 Criteria* to offer Elective Subjects

- At least 60 % in Art to offer G3 Art
- At least 50 % in Maths to offer G2 POA
- At least 60 % in Maths to offer G3 POA
- At least 65 % in Maths to offer G2 Additional Mathematics

*Based on Sec 2 Overall results in relevant subject, with mapping if subject offered at Sec 2 G3 level

How many / What subjects should I be taking?

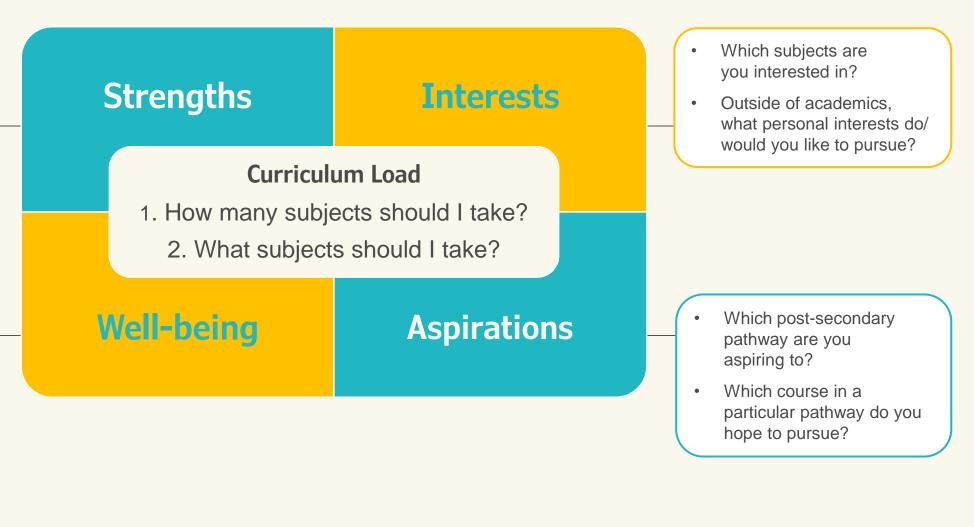
1. With **5-6 G2 subjects**, you can access PFP.

2. Carefully consider your subjects based on your interests, strengths, well-being and aspirations.

\checkmark	X	
Take time to talk to your teachers, ECG Counsellors and parents to work through your strengths, interests and aspirations	Choose based on what you think will "look good" on your exam certificate or what your friends are taking	
Think about what you genuinely enjoy and what would give you time and space to develop yourself holistically	Choose solely based on what you think you will score best at	Did you know? Each additional subject you take amounts to approximately 3 hours of curriculum time a week!

When deciding <u>how many</u> and <u>what</u> subjects you want to take, you can consider the following:

- In which subjects do you find yourself grasping concepts quickly without needing extensive additional support?
- Which subject areas do you find yourself demonstrating the most resilience in when working on challenging academic tasks?
- How do you typically manage your current study workload and time?
- How much time do you need for rest, family, other commitments and social activities to maintain good mental health?



If you choose a lower curriculum load, you could...

- 1. Try new experiences
 - a. Learn to play the guitar or a new language, etc.
- 2. Grow holistically in other ways
 - a. Strengthen your leadership skills by taking on roles in class committees, CCA Exco, Student Council, etc.
 - b. Volunteer or contribute to the community
- 3. Deepen your learning
 - a. If you face difficulties in coping with your studies, you could devote more time to the subjects that you find more challenging
- 4. Take the time to... breathe and pace yourself ③

Timeline for 2026 Sec 3 Subject Allocation

Date	Event
16 May (Fri)	 Sec 2 Meet-the-Parent Session To communicate to students and their parents to find out their preference for 2026 Sec 3 Subject Combinations (ALL EARS Form Builder)
2025 Term 3	Sec 2 Principal Talk to students on 2026 Sec 3 Subject Combinations (to be posted in PG and school's website)
23 Oct (Thu)	 Release of report book after End-of-Year Exam and online Option Exercise form (ALL EARS Form Builder) To allow students to select their desired course (must discuss with their parents) based on their overall academic performance and school's available resources
26 Oct (Sun)	Online Subject Allocation Exercise • To submit Option Exercise form (after discussion with parents) by 5 pm on 26 Oct 2025
4 Nov (Tue)	Release of 2026 Sec 3 subject allocation• Students are to collect subject allocation result at 8 am in school
7 Nov (Fri)	Submission of Appeal Forms (ALL EARS Form Builder) by 5 pm on 7 Nov 2025
14 Nov (Fri)	Release of 2026 Sec 3 subject allocation appeal via email

Questions Your Child May Have ...



Which Subject Combination should I take?



I Don't Know

I don't know what I want to be yet, but I know I love Science. How now?



Education Pathways

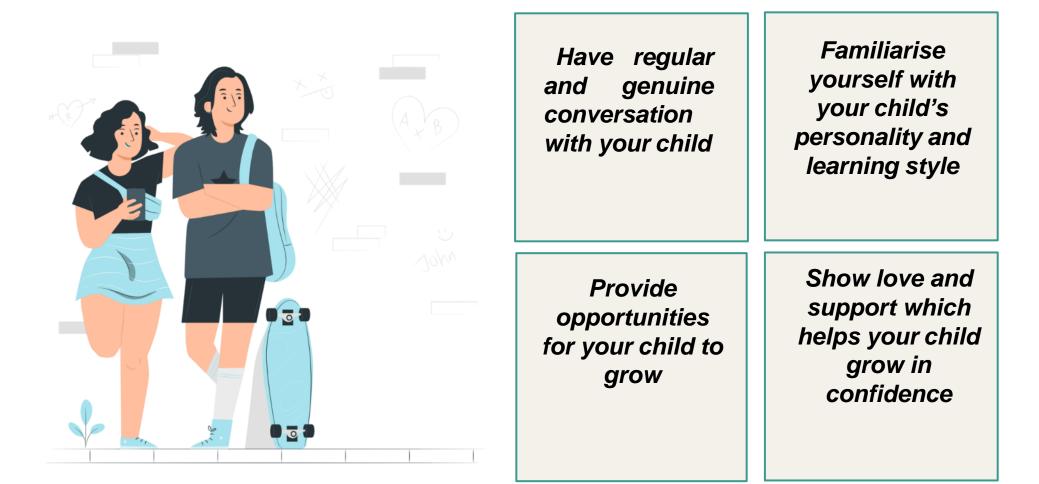
Which Education Pathway should I choose?



Career Aspiration

How can I contribute to society in the future?

Supporting Your Child's Aspirations



Parents' Role in ECG

Be **supporters and facilitators** of our children's education and career journey by:

- recognising that our children are unique and providing opportunities at home for them to develop self-awareness and discover their values, interests, personality, sense of purpose, and strengths (VIPS);
- being aware of the various education pathways available and how they cater to the strengths and interests of our children;



 guiding our children to set targets in working towards their goals and helping them develop resilience by encouraging them to see mistakes and failures as opportunities for growth.

How can you better engage and support your child?



Guide your child to be open-minded, explore possibilities and understand that there are pathways to purposeful work for everyone.



Help him/her to appreciate and be respectful towards all jobs.

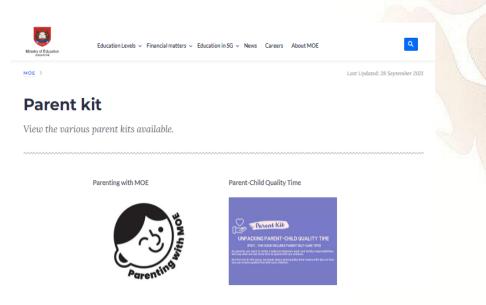


Help him/her not to limit themselves to certain education and career options by gender or prestige stereotypes.

¹ Create opportunities for him/her to interact with peers from diverse backgrounds. Through these opportunities, students can embrace lifelong learning by continually developing his/her interests, skills and create his/her own success stories.

Resources for Parents

- MOE has a website that provides tips and guidance on supporting your child/ward in their schooling years
- Access it via https://www.moe.gov.sg/parentkit or scan the QR code:





Your child can book a slot to chat with me about their educational and career aspirations.

Ms. Christina Ho Education & Career Guidance Counsellor

- WHEN: Sem 1: Every Tue & Wed Sem 2: Every Mon & Tue 8.30am to 5.00pm
- WHERE: ASE Room (Level 1, Classroom Block)
- E-MAIL: <u>ho_yuin_ching_christina@moe.edu.sg</u>

For appointment booking, please scan the QR code or go to <u>http://go.gov.sg/book-ecg-gess</u>



https://go.gov.sg/book-ecg-gess

Definitions of Success

We can have more **frank conversations** with our children and families on the definition of success...[it] must be defined by **helping children to realise their own potential, develop their own strengths and ultimately, be confident with themselves**.

Success cannot, should not and must not be the constant need to be compared with someone else and having to live up to somebody else's image

Mr Chan Chun Sing Minister for Education Parliamentary Sitting (2021)

Source :

Thank you! Any questions?

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