Secondary 3 Subject Combination11 July 2025



YISHUN SECONDARY SCHOOL

Changes in education landscape with FSBB

Then	Moving ahead	Remarks				
Changes in subjects						
Express/Normal Academic/ Normal Technical Art/D&T/FCE	Lower Sec: Common Curriculum (CMN) subjects Upper Sec: G1/G2/G3 coursework options based on CMN performance at Lower Sec	Eg, Sec One student posted to G2 can take G3 D&T with good results in CMN subject at end of Sec 2				
Normal Technical (Social Studies)	G1 Humanities (Social Studies, Humanities Exposure Modules)	G1 Humanities remain non-examinable and compulsory for 4 years				
Mother Tongue B (GCE O- Level)	MTL B -> G1 MTL Higher MTL -> G3 HMTL					



Changes in education landscape with FSBB

Changes in cut-off points for JC and Polytechnic				
Junior College	Now: L1R5 ≤ 20*			
J	New: L1R4 ≤ 16*			
Polytechnic	Now: ELR2B2 ≤ 26^ (5 Express subjects)			
	New: ELR2B2 ≤ 22^ (4G3 + 1 G2)			

* Raw score, before deduction of any bonus points

^ Net score, after deduction of any bonus points

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Changes in education landscape with FSBB

Then	Moving ahead	Remarks				
Changes in the Post Secondary Education						
JC criteria: L1R5	JC Criteria: L1R4					
Poly: PFP for Sec 4 N(A)	Poly: PFP for students taking up to 5G2, or 4G3 + 1G2 or 5G3/6G3	Downward mapping of subject grade available from G3 -> G2				



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Changes to Post-secondary School Admissions Increased access to post-secondary pathways

	POST-SEC PATHWAYS					
Students taking at least	ITE Year 1 Entry	ITE Year 2 Entry	Polytechnic Foundation Programme (PFP)	Polytechnic Year 1	Millennia Institute	Junior College
6 G3 subjects	✓	✓	NEW 🗸	✓	✓	✓
5 G3 subjects	✓	✓	NEW 🗸	✓	✓	NEW 🗸
4 G3 + 1 G2 subjects subject	✓	✓	NEW 🗸	NEW 🗸		
5 G2 subjects	✓	✓	✓			
4 G1 subjects	✓	NEW.	Stude	ents who	offer 4 (31 subie

- Changes to Entry to JC: Students applying for JC will need only 5 G3 subjects instead of 6 G3 subjects to compute their L1R4 score
- 2. Changes to Entry to Poly: Students applying to Poly Year 1 can use a G2 subject to compute their ELR2B2 score for one [Best] subject
- **3. Expansion of PFP:** PFP will be open to students taking all G3 subjects, or a mix of G3 & G2 subjects
- **4. ITE Year 2 Entry**: Admission requirements for direct entry into Year 2 will be set at G2
- **5. ITE Year 1 Entry**: Admissions requirements for entry to **Year 1** will be set at G1

Students who offer 4 G1 subjects will join Year 1 of Higher Nitec, and may be offered the accelerated pathway to graduate in about 2 years+ if they meet academic requirements during their Year 1 Semester 1 examination.



Students taking mostly G3 subjects

S/N	G3 F	Pure Sci	ence	G3 Pure Humanities		G3 Electives		
1	English Language		English Language		English Language			
2	Mother Tongue Language / Higher Mother Tongue Language		Mother Tongue Language / Higher Mother Tongue Language		Mother Tongue Language / Higher Mother Tongue Language			
3	Mathematics		Mathematics		Mathematics			
4	Chemistry		Science (Chemistry/ Biology) or Science (Physics/Chemistry)		Science (Chemistry/ Biology) <u>or</u> Science (Physics/Chemistry)			
5	Humanities (Social Studies + History) <u>or</u> (Social Studies + Geography)		Humanities (Social Studies + History) <u>or</u> (Social Studies + Geography)		Humanities (Social Studies + History) <u>or</u>			
6	Additional Mathematics		Additional Mathematics (G2/G3)		Additional Mathematics (G2/G3)		Add Math (G2/3) <u>or</u> Exercise & Sports Science <u>or</u> Design & Technology	
7	Physics	Physics	Biology	Geography	Literature in English	Design & Technology	Exercise & Sports Science	
8	Biology							



Students taking mostly G2 subjects

S/N	Subject				
1	English Language				
2	Mother Tongue Language / Higher Mother Tongue Language				
3	Mathematics				
4	Science (Chemistry/ Biology) <u>or</u> Science (Physics/Chemistry)				
5	Humanities (Social Studies + History) <u>or</u> (Social Studies + Geography)				
6	G2 Principles of Accounts	G2 Art <u>or</u> G2 Design & Technology <u>or</u> G3 Exercise & Sports Science			
7	G2 Additional Mathematics (Optional)				



Students taking mostly G1 subjects

S/N	Subject			
1	English Language			
2	Mother Tongue Language			
3	Mathematics			
4	Humanities			
5	Computing			
6	G1 Retail Operations <u>or</u> G1 Science			



When deciding <u>how many</u> and <u>what</u> subjects your child want to take, do 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?

Strengths

Interests

Curriculum Load

- 1. How many subjects should I take?
 - 2. What subjects should I take?

Well-being

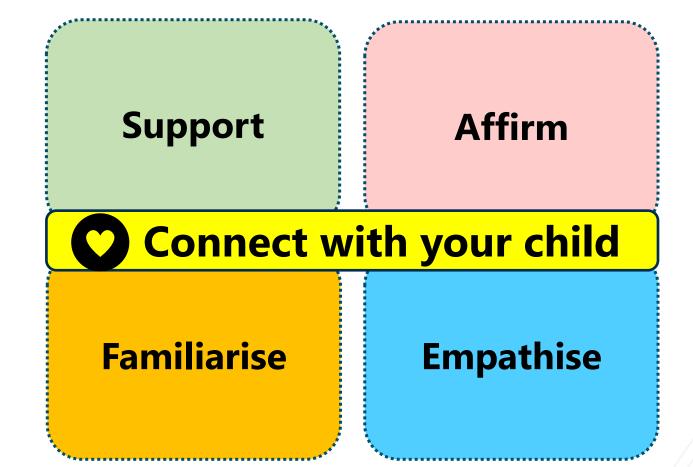
Aspirations

- Which **subjects** are you **interested** in?
- Outside of academics, what personal interests do/ would you like to pursue?

- Which post-secondary pathway are you aspiring to?
- Which course in a particular pathway do you hope to pursue?

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How can you support your child?





Selection process and timeline for Sec 3 subject combination

