Think.Respect.Grow/

Secondary Two Parents' Engagement Session

21 February 2025



Dare to Serve

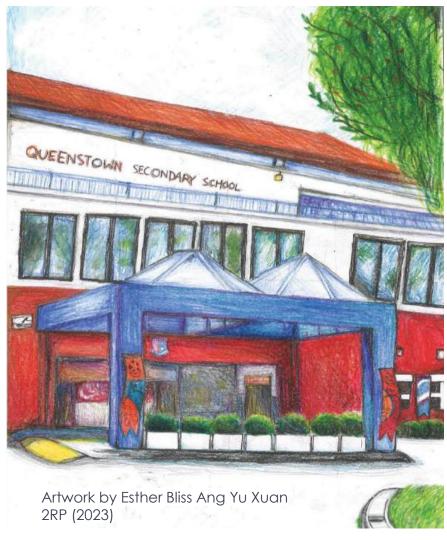
EST. 1956

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Address by Principal



QUEENSTOWN SECONDARY SCHOOL



Dare to Serve

EST. 1956

Full Subject-Based Banding

- Greater Flexibility to study more subjects at different levels that suit their interests, strengths and learning needs i.e. G1, G2 and G3
- **No longer be separate** Express, N(A) and N(T) streams
- Students will be **mixed form classes** where they can interact with peers of different strengths and interests

... where your child's Guest continues

At Queenstown **Secondary School** ... We believe in the unique worth of the individual, the enhancement of his well-being and symbiotic relation between him and society.





Berani Berkhidmat Dare to Serve



EST. 1956

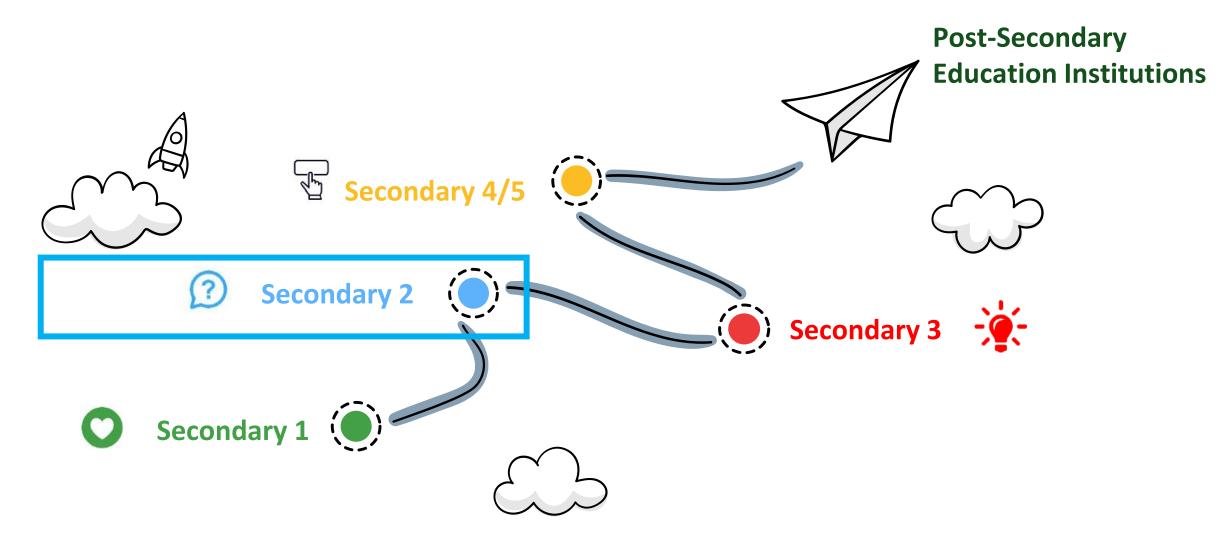
THE QUEENSTOWNIAN LIFE

A THRIVING COMMUNITY

FLOURISHING LEARNERS

FUTURE-ORIENTED LEADERS

Dreams & Hopes



Leadership and Contribution Quest Under The Stars and Secondary 1 Orientation



Leadership and Achievements National School Games

Volleyball South Zone (2025) 1st position: B Division Girls

4th position: B Division Boys

NSG League 4 (2024) 2nd position: C Division Girls

Football NSG League 4 (2024) 2nd position: C Division Boys



Leadership and Achievements Uniform Groups

- Girl Guides Puan Noor Aishah Honour Award (Silver)
- NCC Unit Recognition
 (Distinction)
- NPCC Unit Overall Proficiency (Gold)
- Red Cross Excellence Unit Award
- Scouts Frank Cooper Sands Award (Gold)





Leadership and Achievements Other Achievements

SUPER Zonal Scrabble South Zone Champion: C Division

Choir

Singapore International Choral Festival Silver Award

Sea Scouts

Four of our Sea Scouts cadets attained the Chief Commissioner's Award, the highest accolade for an individual scout.



2024 GCE N- and O-Level Examination Results

2024 GCE N(A) Level

2024 GCE N(A) Level Performance

passes for 3 or more subjects

Eligibility for Post-Secondary Education



Direct-Entry-Scheme to Polytechnic Programme (DPP)

Polytechnic Foundation Programme (PFP)

2024 GCE N(T) Level Performance



Sec 4 N(T) students who took Out-of-Stream (OOS) subjects did very well!



2024 GCE O Level Performance







2024 GCE O Level Performance

Eligibility for Post-Secondary Education

Junior College / Millennia Institute

Polytechnic



Sec 5 N(A)





Replacement of GCE O and N Levels with Cambridge-Singapore **Secondary Education Certificate (SEC)**

What are the SECs?

Tiered System:

 The SEC will have different tiers of difficulty denoted as G1 (equivalent to N(T)), G2 (equivalent to N(A)), and G3 (equivalent to O-Level).

Subject offering:

• Students will be offered subjects at a level that suits their abilities within the SEC. The subject offering exercise is at the end of Sec 2.

Similarities

Purpose:

• Both GCE O and N Levels, as well as the SEC, are used to assess students' academic abilities at the end of secondary school in Singapore and determine their pathways to further education.

Subject Areas:

 All three examinations cover similar subject areas like English, Mathematics, Science, and Humanities, though specific topics may vary depending on the G3,G2 and G1 level.

Differences

Stream-Based vs Unified:

• GCE O and N Levels are stream-based, with Express students taking O-Levels and Normal stream students taking N-Levels, while the SEC is a unified exam where all students take the same examination with different difficulty levels (G1,G2 and G3).

Level of Difficulty:

• GCE O-Levels are generally considered to be more challenging than N-Levels, and the SEC will reflect this with different tiers of difficulty within the same exam i.e. G3 will be more challenging compared to G2.

Start Small, Start Now

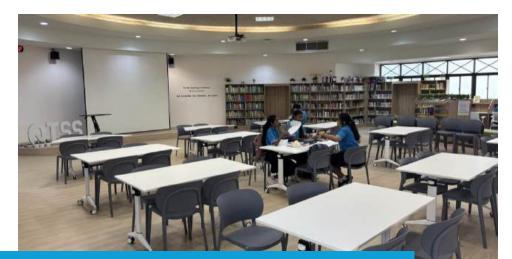
Pream Bij. Start small. Start Naw and we will be trace festor than we truck. Besform"

Daily Routines – Reading Every Monday & Friday – 1 minute of focus & reflection









Learning Commons @ Quest (formerly known as the library)







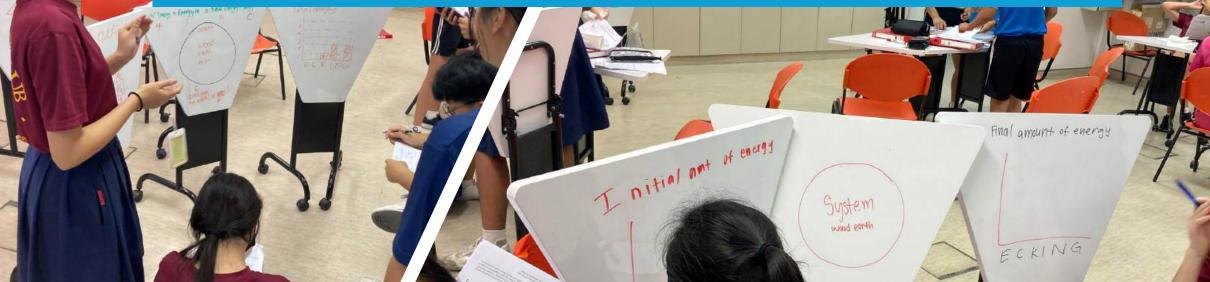
Learning Commons @ Quest (formerly known as the library)







PROTOTYPE CLASSROOM: INNOVATIVE TEACHING & LEARNING



Use of mobile phones in school

 To inculcate a positive learning culture in QTSS and ensure students are focused in their learning, all mobile phones must be switched off and kept in their lockers during curriculum time and school programme / events.



Use of mobile phones in school

 To build stronger relationships with their peers through face-toface interactions especially during recess time.

- To enhance student well-being
- Students have been reminded on the **responsible use** of mobile phones when needed e.g. they cannot take any photograph, video or audio recording of any school staff or student without seeking their permission.



STUDENT MANAGEMENT @ QTSS

Promote a safe and supportive environment and a culture of care Prevent challenging behaviours from occurring

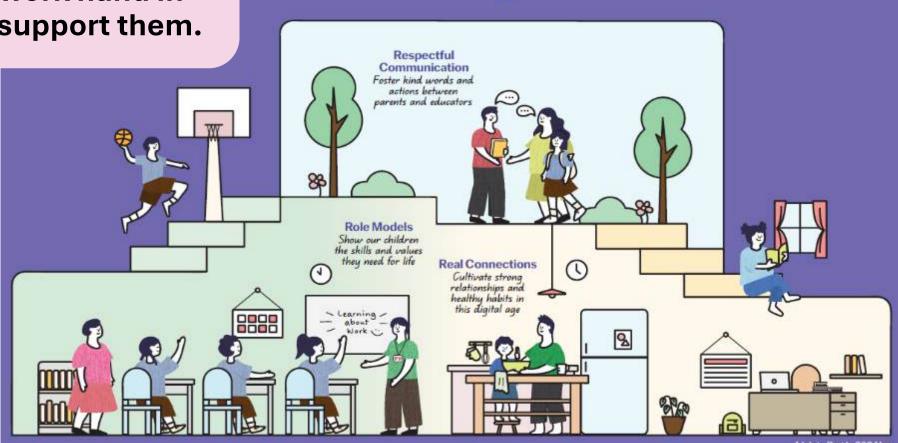
Replace inappropriate behaviour with prosocial, appropriate ones Restore relationships with others hurt by their actions A Positive & Proactive Approach to Discipline

×~

Address inappropriate behaviour promptly Correct it before it affects students' development and well-being

School-Home Partnership

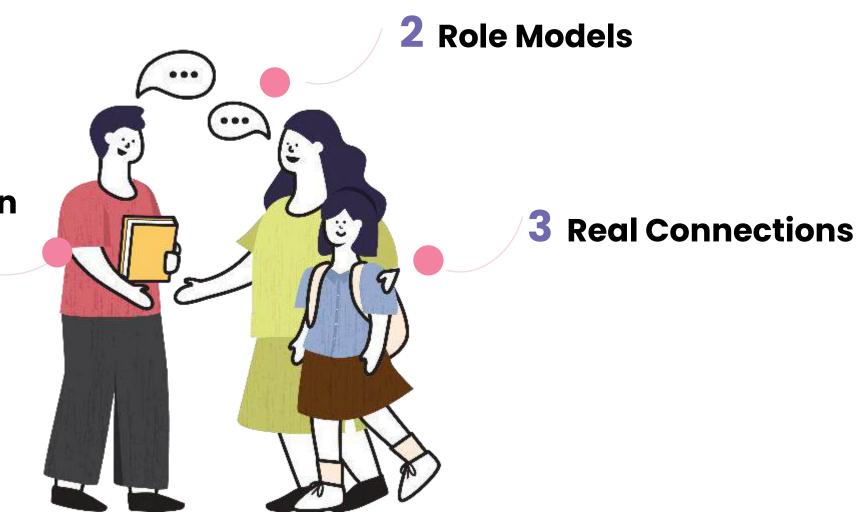
Our children do best when schools and parents work hand in hand to support them. Guidelines for School-Home Partnership Raising a Happy, Confident, and Kind Generation Together



A joint effort in 2024 by the Ministry of Education and COMPASS

3 areas we can work together on to foster School-Home Partnership

Respectful Communication



Respectful Communication

Foster kind words and actions between schools and educators



Listen to and understand each other's perspectives and concerns regarding each child



Communicate kindly using official channels.⁽ Teachers are not required to share their personal mobile numbers

<mark>ن</mark> :



Respect each other's time by communicating during working hours

Role Models

Show our children the skills and values they need for life



Find joy in everyday experiences with our children



Instill confidence by encouraging responsibility and believing in our children's abilities



Model good values in words and actions





Check out this video on MOE YouTube for tips on how parents can support the social-emotional learning of their children.

Real Connections

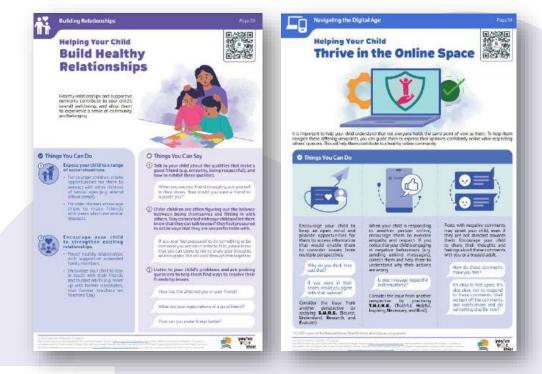
Cultivate strong relationships and healthy habits in this digital age

Establish good habits for our children to stay confident and in control of their technology use



Provide a balanced mix of engaging online
and offline activities, at school and at home

Build strong bonds through shared experiences and meaningful conversations



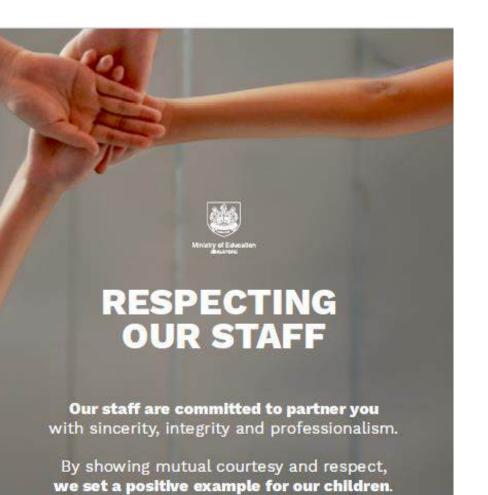


Check Parenting for Wellness Toolbox for conversation starters to facilitate meaningful conversations, and practical strategies on parenting in a digital age.

Engagement Charter

• The partnership between schools and parents is an essential one.

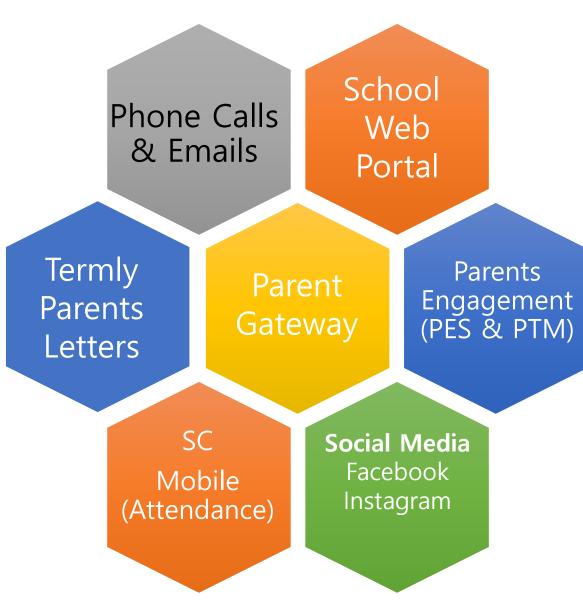
 By promoting mutual courtesy and respect in our interactions with each other, we can be good role models for our children and build authentic partnerships that will better benefit our children.



MOE values our staff and will take firm action to protect them against any unreasonable

behaviour, harassment or abuse.

Home-School Partnership

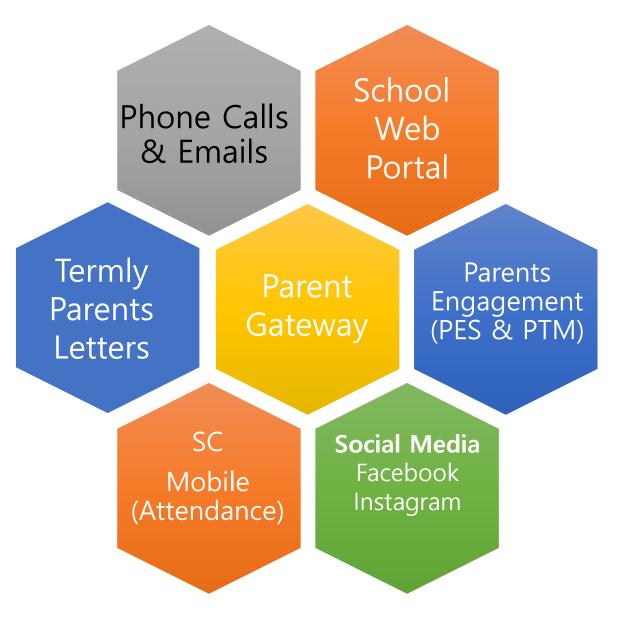


The teachers' working hours are from <u>7:00am – 5:30pm</u>.

Feel free to email any of us for any clarification, and arrange for an appointment if needed.

Our email addresses can be found in our school website. My colleagues and I will get back within 3 working days.

Home-School Partnership



Upcoming Plan

Coffee Chat with Mr Sim

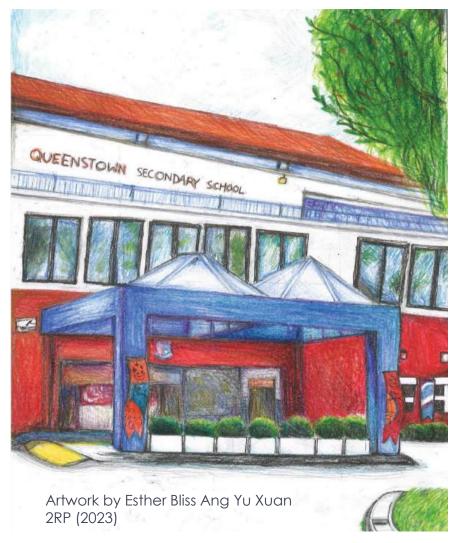
When: Term 2

Think.Respect.Grow/

Briefing By: Lower Secondary Assistant Year Head



QUEENSTOWN SECONDARY SCHOOL



Dare to Serve

EST. 1956

Our focus in 2025

Think.Respect.Grow/



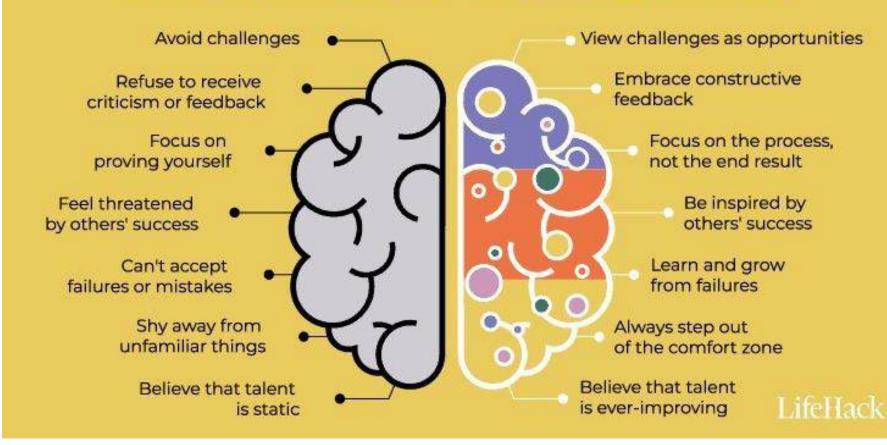
Dare to Serve

EST. 1956



Growth Mindset: A key to success

Fixed Mindset vs Growth Mindset

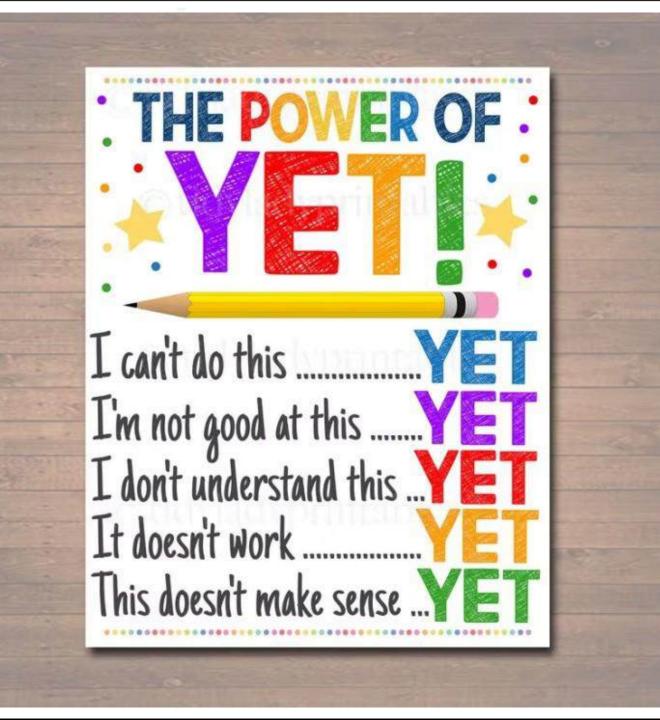


Think

Use the Power of YET

<u>Example:</u> I don't understand this <mark>yet</mark> (learning gap)

I can ... (actions to close learning gap)



Respect. AP

A Arrive on Time

- Report punctually for lessons
- Move between venues within 5 minutes

C Cleanliness

Keep the classroom clean and tidy

L Learning Materials • Have all required learning materials on table

A Attention

- Be attentive and focused during lessons
- Submit all assignments on time
- Respect teachers' and classmates' right to teach and learn

P Positive Greetings

Greet teachers at the start and end of the lesson

Student Outcomes

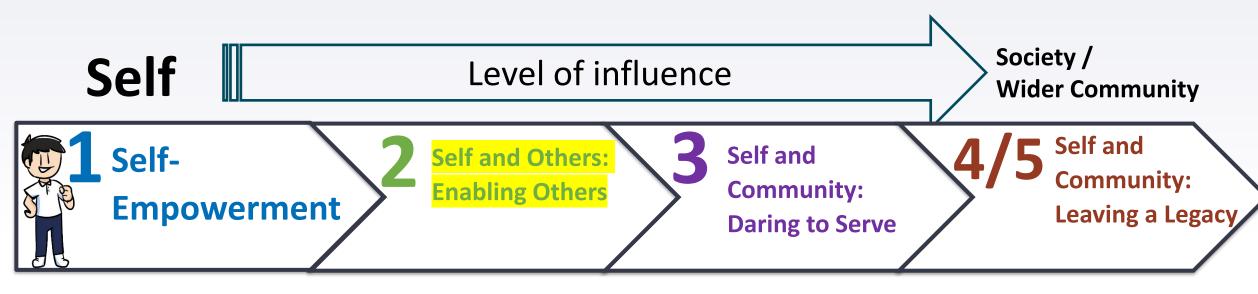
Flourishing Learner who pursues their interests and passion and strives for growth

Future-Oriented Leader

who cares by serving the larger community and the environment

Artwork by Mavelle Chong Shye-Ann (3GR, 2023)

Grow: Our focus at Secondary 2



- Leverage personal uniqueness to contribute to group.
- Take ownership of own and group learning
- Value collaboration as basis for learning and growth
- Work effectively with others to advocate for sustainability

Academic expectation – Assessment plan

Level / Assessment	Term 1	Term 2	Term 3	Term 4
Weighting	Weighted assessment	Weighted assessment	Weighted assessment	End-of-Year examination
Sec 2	10%	15%	15%	60%

Academic expectation – Progression criteria to Sec 3

- Pass EL and 2 other subjects **OR**
- Pass <u>at least half</u> of the total number of examinable subjects offered

Academic expectation – Subject Based Banding

In Secondary 2	By end of Secondary 2
Student took the subject at more demanding level	 Passed the subject overall: student may continue taking the subject in Secondary 3
Student did not take the subject at a more demanding level	 Student may be offered to take the subject at a more demanding level in Secondary 3 if he/she: Obtained 75% or higher in the subject overall; For Art, Design & Technology and Nutrition & Food Science - met the subject-specific criteria and subject teachers' professional

assessment.

Revised Downward Grade Mapping

For students offering subjects at more demanding levels, downward grade mapping is used to aggregate scores across subjects offered at different subject levels for post-secondary progression.

Revised Downward Table for	••• •	Revised Downward Grade Mapping Table for G2 to G1		
G3	G2	G2	G1	
A1-B3	1	1	Α	
B4-C6	2	2	Α	
D7	3	3	Α	
E8	4	4	В	
9	5	5	С	
	6	6	D	
			49	

Post-Secondary Pathways and Opportunities

Education & Career Guidance Focus in QTSS

- Every Queenstownian is unique, has the potential to grow, and wants to serve
 - Unique in their strength, passion and interests
 - Serves to address a need of the world through their career
- Queenstownians explored, supplemented by various school programmes, to find out
 - Who are they?
 - Who can they be?

	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	~	~		
4 G3 + 1 G2 subjects subject	~	~	NEW	NEW			
5 G2 subjects	~	~	~				
4 G1 subjects	~	NEW*					

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

Achieving a meaningful career

4-5 Year Journey from the day they join QTSS

Understand the strengths, interests and passion of your child Have a conversation with your child about his/her RAISEC code

Support and encourage your child to take part in all school activities Explore the possible careers and postsecondary pathways on SkillsFuture

Safety and Well-Being

Quick Drop-Off and Pick-Up Points







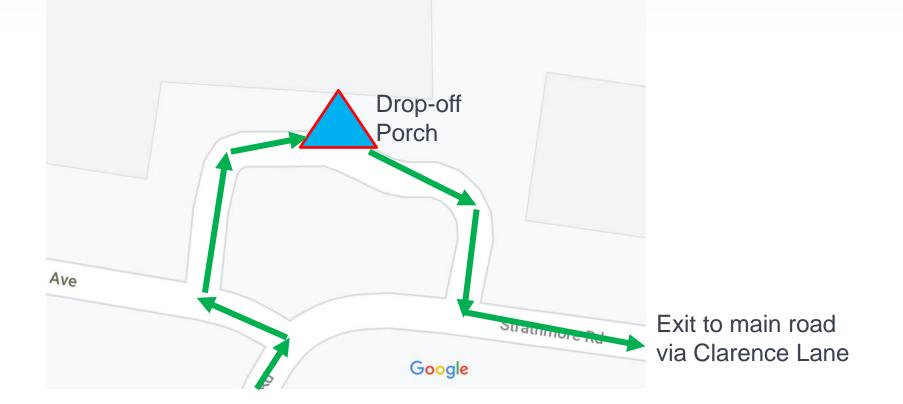
HDB Carparks (Alternatives if the drop-off point(s) are packed)



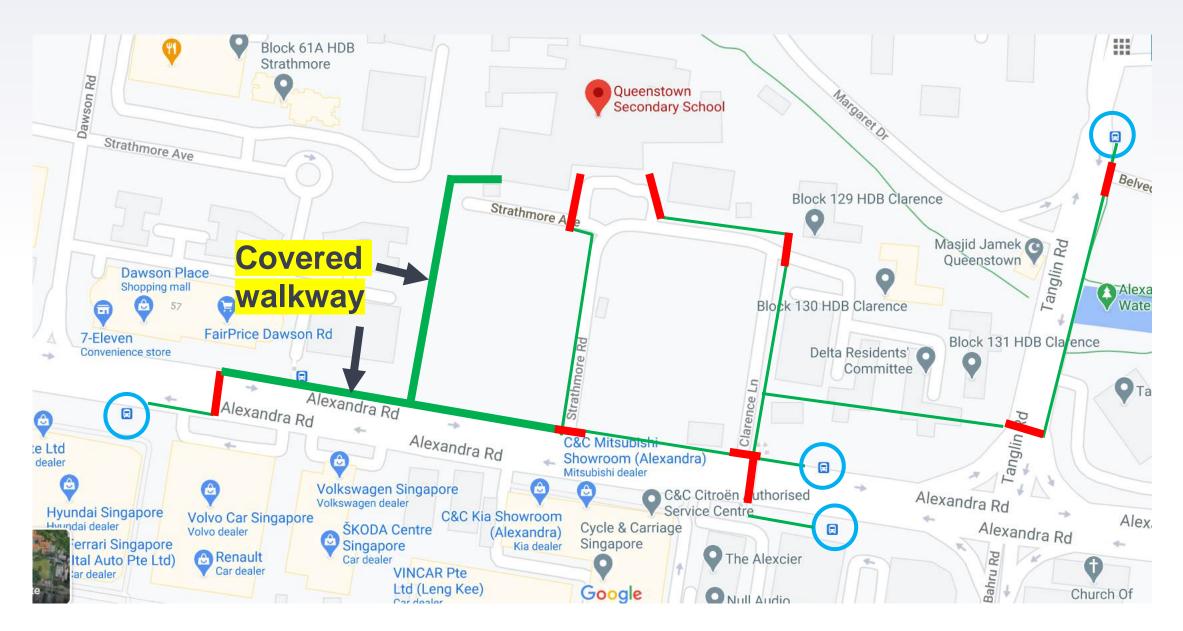


Safety

Quick Drop-Off and Pick-Up Point In the Event of Wet Weather (Inside QTSS)



Safe Routes for Walking To School



Be Vigilant at the Crossing Outside Safety Main Gate





School Canteen Vendor Opportunity



Looking for reliable food vendors to operate in our school canteen and cater to our students' needs.

Well-Being

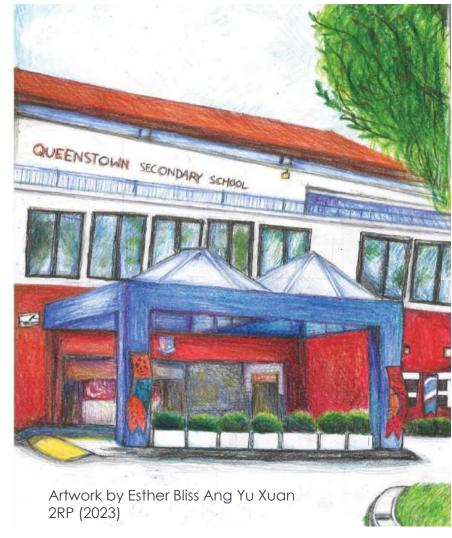
Vendors providing halal food are especially encouraged to apply.

Please reach out to us if you have any contacts or are interested.

Think.Respect.Grow/

Briefing By: HOD/Science





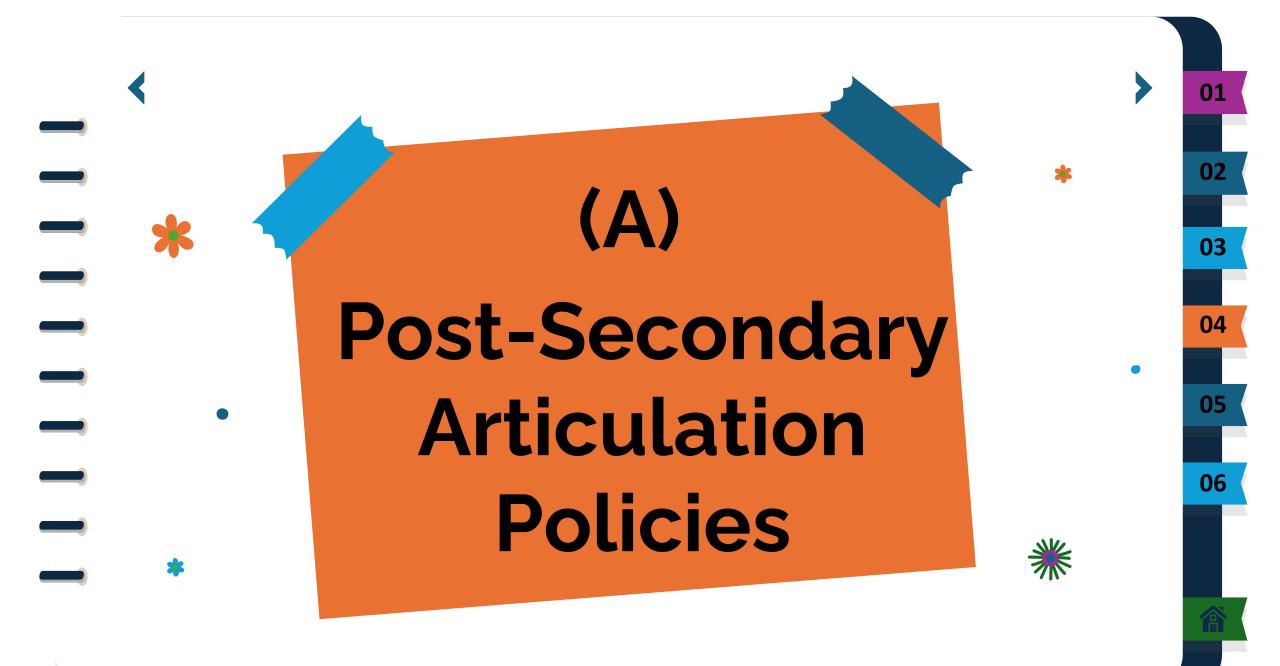
Dare to Serve

Full Subject-Based Banding

Full SBB aims for students to

- (i) have **greater ownership** of their learning according to their **strengths**, **interests** and **learning needs**;
- (ii) develop a **growth mindset** and an **intrinsic motivation** to learn for life;
- (iii) have more **opportunities** to **interact** with peers of different strengths and interests; and

(iv) have more options for post-secondary pathways, while ensuring that they have strong fundamentals, and can thrive in their chosen pathway.



	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	~	~		
4 G3 + 1 G2 subjects subject	~	~	NEW	NEW			
5 G2 subjects	~	~	~				
4 G1 subjects	~	NEW*					

<mark>Important Links for Post-Sec</mark> Pathways:

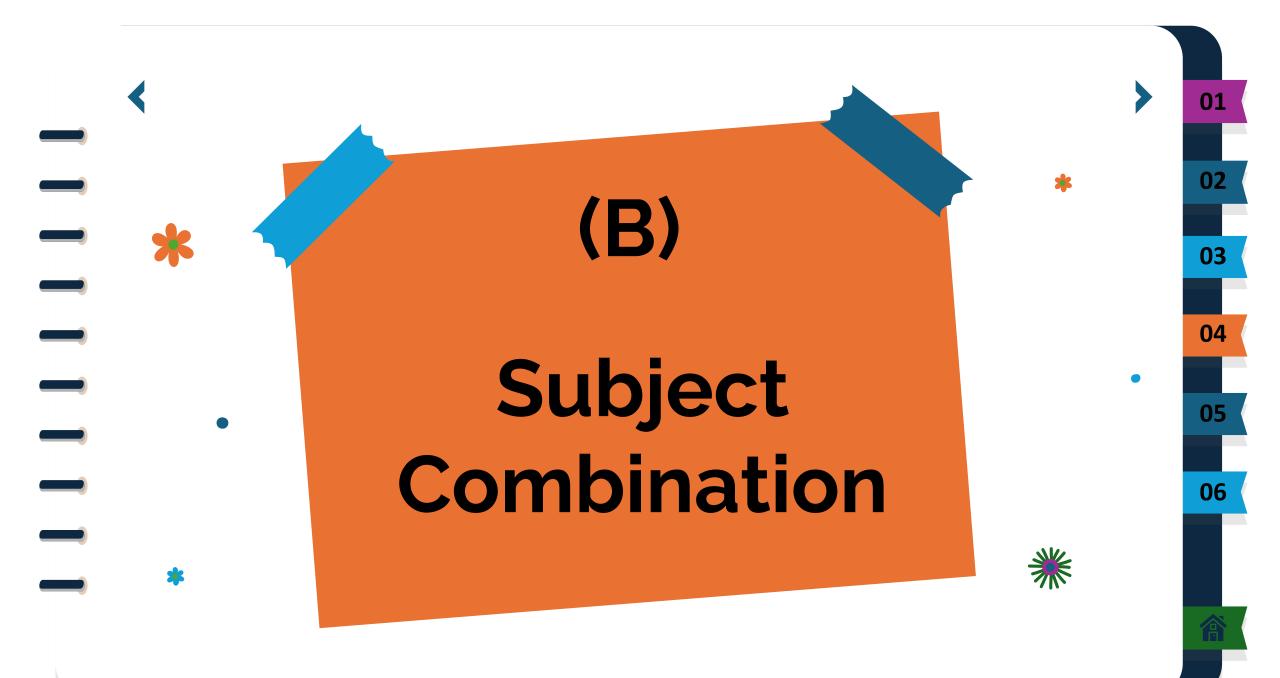
<u>2025 Reference:</u> https://www.moe.gov.sg/postsecondary/admissions/jae/juniorcolleges-and-millennia-institute

<u>2025 Reference:</u> <u>https://www.moe.gov.sg/post-</u> <u>secondary/admissions/jae/polyte</u> <u>chnics</u>

<mark>2025 Reference:</mark> https://pfp.polytechnic.edu.sg/PF <mark>P/index.html</mark>

<mark>2025 Reference:</mark> https://www.ite.edu.sg/

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



G3 Course

Compulsory Subjects

- Subject 1 : Englis
- Subject 2

Subject 3

- : English Language
- : Mother Tongue Languages
- : Mathematics
- Subject 4a
- : Humanities (Social Studies)

G3 Course

- **Elective Subjects**
- Subject 4b
- Subject 5 & 6

Subjects in **BOLD** have a cut-off point of <u>62 marks</u>.

Subject 7

- : Humanities (Geography) / Humanities (History)
- : Chemistry + Physics / Chemistry + Science (Phy, Bio)
- : **Biology** + Science (Phy, Chem)
- : Geography + Science (Phy, Chem)
- : Literature + Science (Phy, Chem)
- : Design & Technology + Science (Phy, Chem)
- : Nutrition & Food Science + Science (Phy, Chem)
- : Art + Science (Phy, Chem)
- : Additional Mathematics / Principles of Accounts

G2 Course

Compulsory Subjects

- Subject 1 : English Language
- Subject 2 : Mother Tongue Languages
- Subject 3 : Mathematics
- Subject 4 : Science (Physics, Chemistry)
- Subject 5a : Humanities (Social Studies)

Elective Subjects

- Subject 5b : Humanities (Geography) / Humanities (History)
- Subject 6 : Principles of Accounts / Design & Technology / Nutrition & Food Science / Art

G1 Course

Compulsory Subjects

- Subject 1 : English Language
- Subject 2 : Mother Tongue Languages
- Subject 3 : Mathematics
- Subject 4 : Humanities Exposure Modules (non-examinable)

Elective Subjects

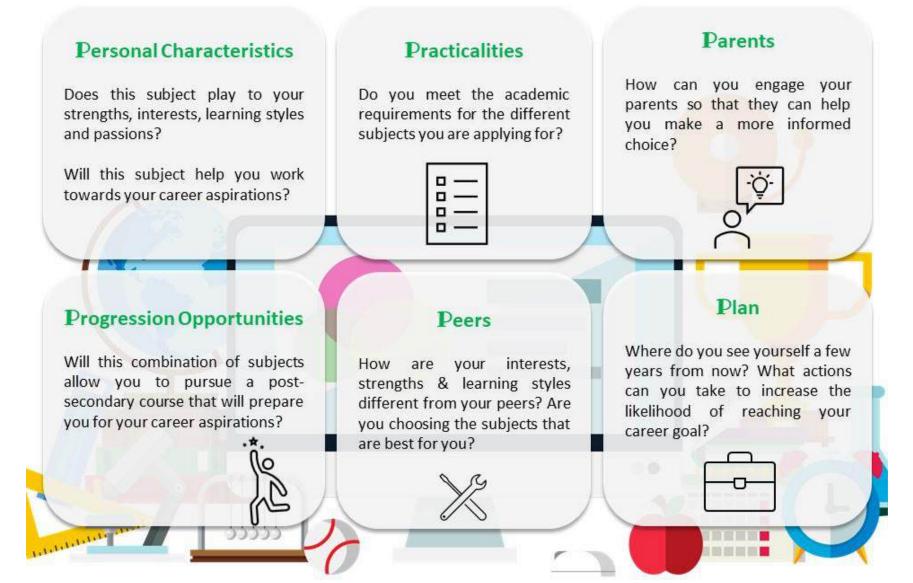
- Subject 5 : Science / Computing
- Subject 6 : Design & Technology / Nutrition & Food Science

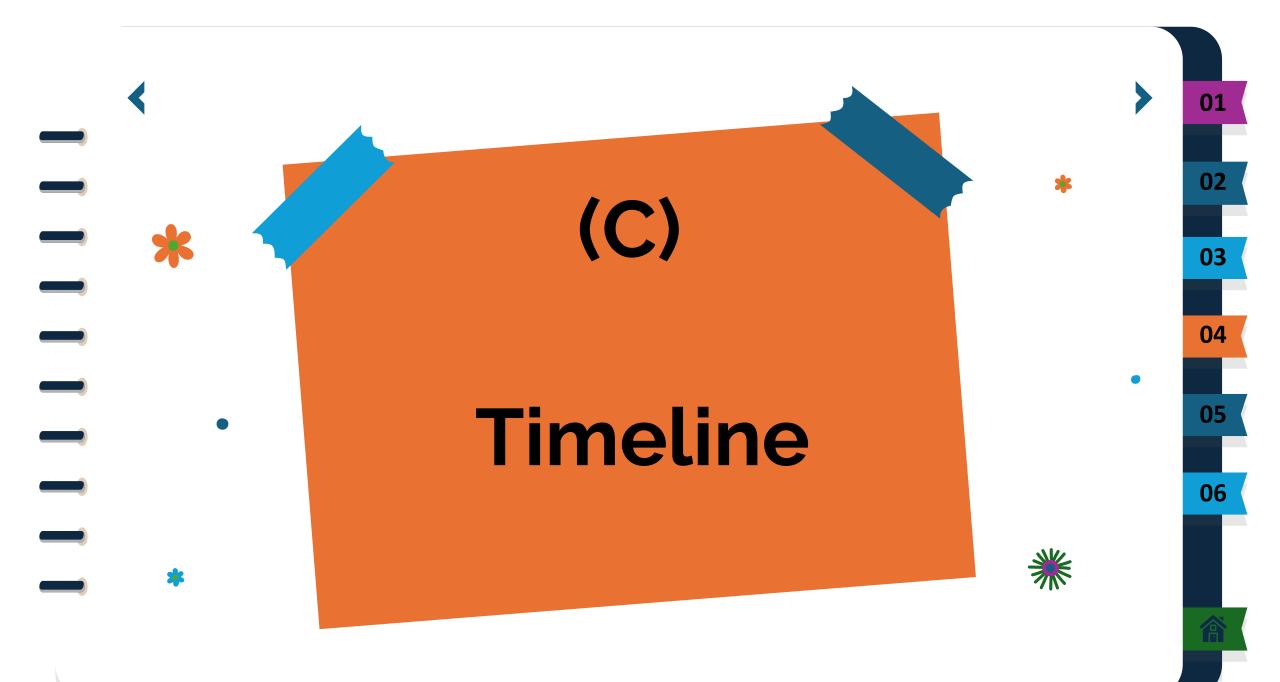
Queenstown Secondary School Secondary 3 Subject Allocation for 2026 (TENTATIVE)

No.	G3 [Candidates must have at least 6 examinable subjects.]				G2		G1
	3SG1 ^COP	3SG2 ^COP	3SG3 ^COP	3SG4 ^COP	3SG5	3SG6	3SG7
1	English	English	English	English	English*	English*	English*
2	Mother Tongue	Mother Tongue	Mother Tongue	Mother Tongue	Mother Tongue*	Mother Tongue*	Basic Mother Tongue*
3	Mathematics	Mathematics	Mathematics	Mathematics	Mathematics*	Mathematics*	Mathematics*
4	Humanities (SS, G) (SS, H)	Humanities (SS, H)	Humanities (SS, G) (SS, H)	Humanities (SS, G) (SS, H)	Humanities* (SS, G) (SS, H)	Humanities* (SS, G) (SS, H)	Humanities Exposure Module (HEM)
5	Physics [^]	Biology [^] / Sc (P,B) [^]	Sc (P,C)	Sc (P,C)	Sc (P,C)*	Sc (P,C)*	Science* / Computing
6	Chemistry [^]	Chemistry [^]	Geography ^A / Literature	D&T / NFS / Art	Principles of Accounts	D&T* / NFS* / Art	D&T* / NFS*
7	Additional Mathematics ^A / Principles of Accounts	Additional Mathematics ^A / Principles of Accounts	Additional Mathematics ^A / Principles of Accounts	Additional Mathematics ^A / Principles of Accounts			
	<u>Note</u> : Mir	nimum clas	s size = 10	Offering of Subjects at a More Demanding Level* Students who have met the entry requirements will be offered these subjects at a more demanding level.			

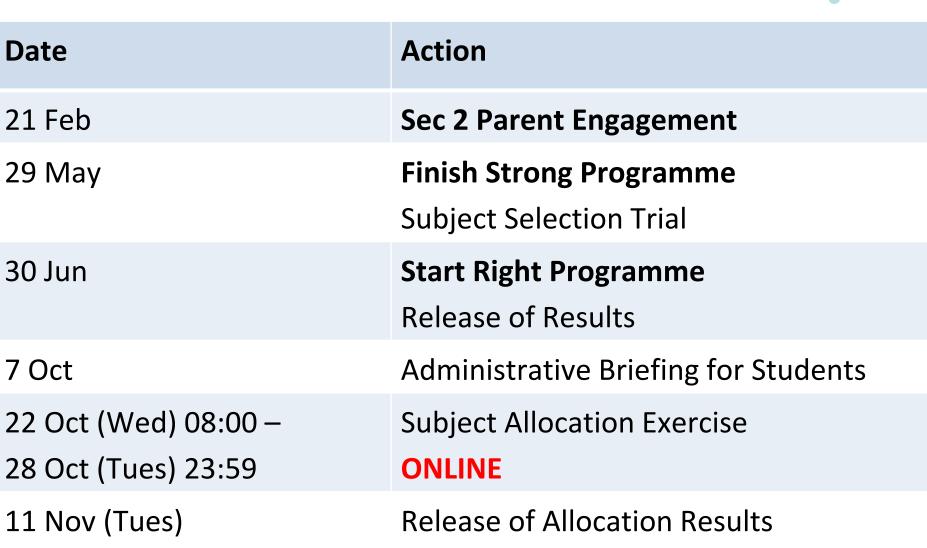
Key Considerations

Consider the '6Ps' when selecting your subject combination

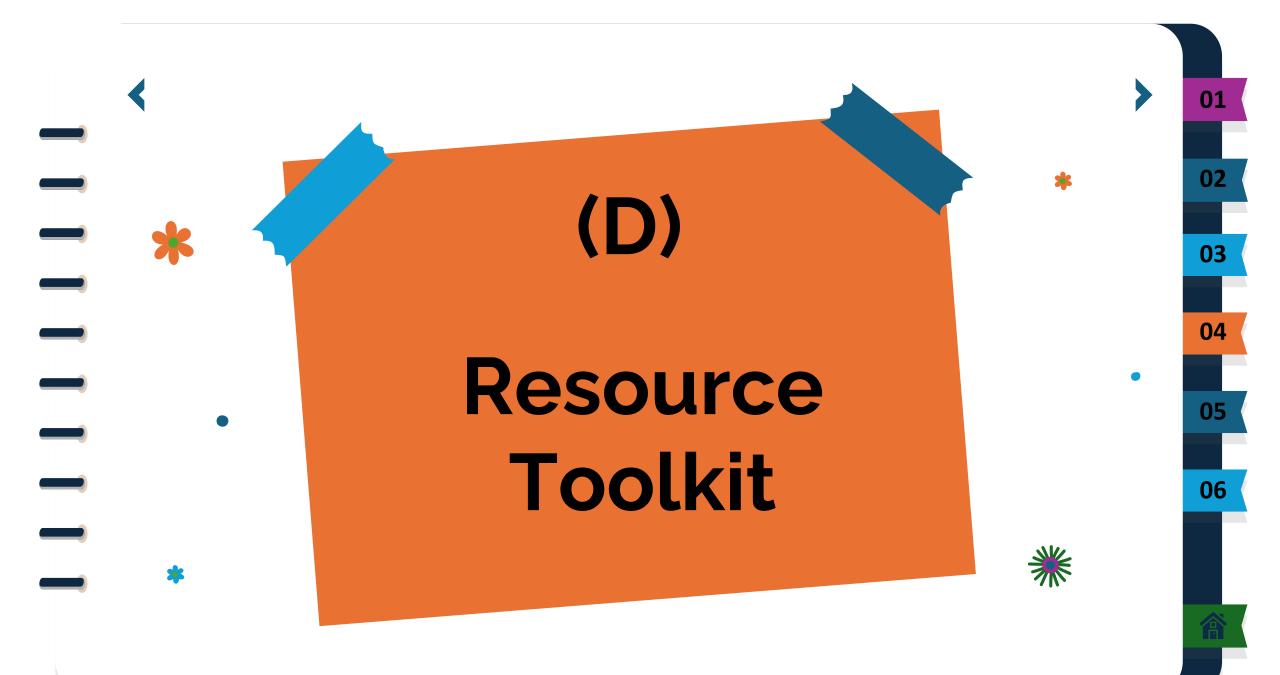




Timeline

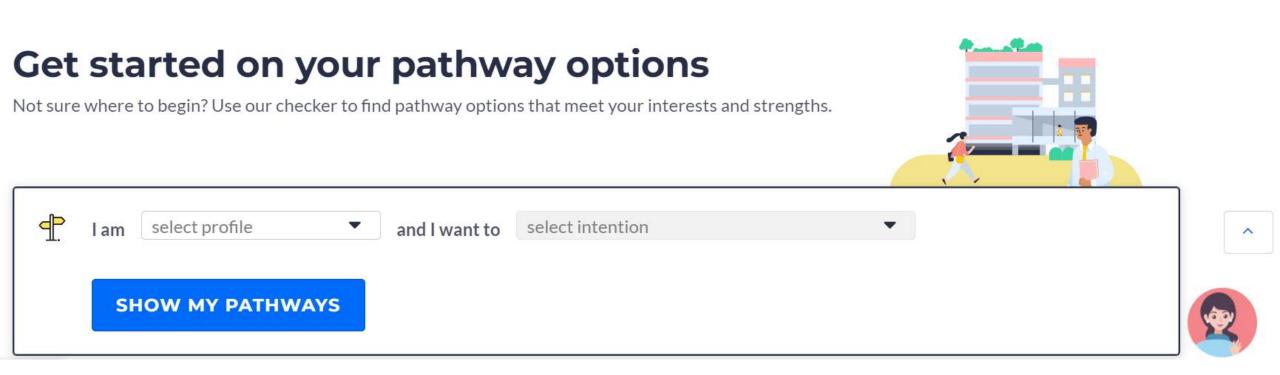


ONLINE



Post-secondary

Post-secondary education comprises the paths you can take after you complete your secondary school education. Learn about the choices available for you to pursue your next phase of learning based on your interests and strengths.



For more information, visit: https://www.moe.gov.sg/post-secondary



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.

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For more information, visit:

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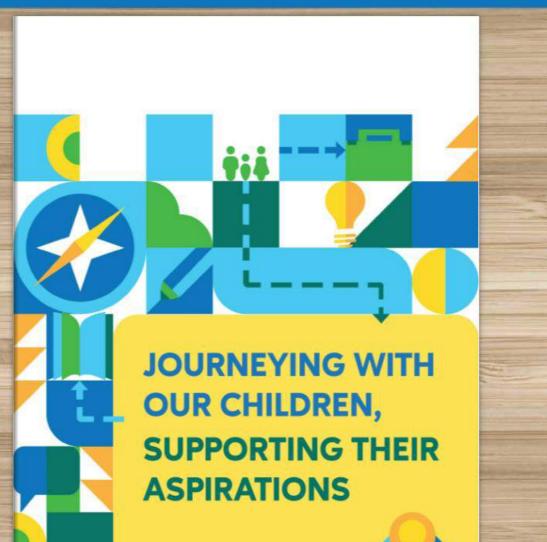
https://www.myskillsfuture.gov.sg/content/student/en/secondary.html

What's new Event Highlights

 How Singaporean Edwin Toh landed a top job in Google despite not having a degree

Useful links

- All SMU undergrads to take a sustainability module from 2023, take one course in the field from 2024
- Nanyang Polytechnic to take on 'jobs-skills integrator' role
- Public transport workforce to grow by 4% by 2025; 800 jobs to be added as rail network grows
- Skills development a key area of cooperation between Singapore and India: Gan Kim Yong
- SUSS, SIA launch aviation courses for undergrads, pilots
- Full Subject-based Banding: A Day in the Life of an FSBB student at Deyi Secondary



An Education & Career Guidance Handbook for Parents For more information, visit:

https://www.moe.gov.sg/-

<u>/media/files/programmes/ecg/ecg-tips-</u>

<u>for-parents.ashx</u>

COURSES OFFERED IN 2025 JAE

Use SchoolFinder at www.moe.gov.sg/schoolfinder to explore junior colleges and Millennia Institute.



Use CourseFinder at www.moe.gov.sg/coursefinder to explore courses in polytechnics and ITE.



Download the JAE 2025 information booklet at:

https://www.moe.gov.sg/-/media/files/post-secondary/2025-jae/2025-jae-courses.pdf

*this booklet serves as a point of reference only, the relevant information for your

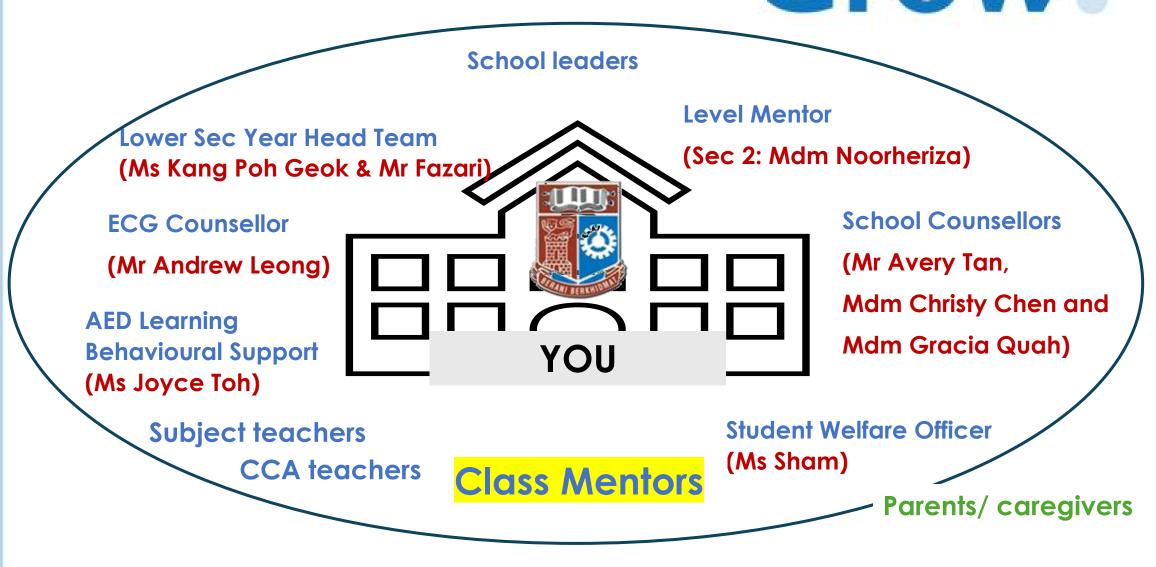
child/ward will be made available in 2028 after the release of SEC results

Key Takeaways

- Updates on new Post-Secondary Pathways
- Offering of subjects at More Demanding Level (MDL)
- Useful Resource Toolkit
 - ◆ JAE <u>https://www.moe.gov.sg/-/media/files/post-secondary/2025-jae/2025-jae-courses.pdf</u>
 - * SEAB Syllabus Content
 - G3: <u>https://www.seab.gov.sg/gce-o-level/o-level-syllabuses-examined-for-school-candidates-2026/</u>
 - G2: <u>https://www.seab.gov.sg/gce-na-level/na-level-syllabuses-examined-for-school-candidates-2026/</u>
 - o G1: <u>https://www.seab.gov.sg/gce-nt-level/nt-level-syllabuses-examined-for-school-candidates-2026/</u>



The people who will help me Grow



Grow Effective Partnership with Parents

Communication modes:

Parent Gateway, Facebook, Instagram

- Parents Engagement Session–21 Feb 2025
- Parents-Teacher Meeting (Term 1) 14 Mar 2025 (selected students)
- Coffee Talk with Principal (Term 2) 15 May (opt-in basis)
- Parents-Teacher Meeting (Term 2) 30 May 2025 (all students)

