

Welcome Secondary 2 Parent Engagement Session

17 February 2023

5:00pm - 6:30 pm

Programme



Time Activities

5:00pm Welcome and sharing by School Leaders

Sharing by Assistant Year Head (Lower Secondary)

Question and Answer

6:00pm Interaction with Class Mentors

6:30pm End of programme





Parent-School Partnership



It Takes 2 Hands to Clap

Your partnership
is critical
mutual understanding
is essential





Supporting Your Child/Ward



Continue with regular conversations with your child/ward Open ended questions that invite them to share.

Ask:

"Any homework?"

"Finished your homework?"

"How was your day today?"

"What did you do today that made you think hard?"

"What new strategies / methods did you try today?"

"What mistakes did you make that taught you something?"

"What did you try hard at today?"

NOT:

} Yes/No answer

Grow your Child

Developing a Growth Mindset

Giving praise for:

- Effort
- Strategies adopted
- Progress
- Hard work
- Persistence
- Rising to a challenge
- Learning from mistake

Actions within their control

Not for

- Being smart
- Being gifted
- Talent
- Fixed abilities

Actions <u>not</u> within their control





Developing a Growth Mindset

Say this to your child:

- "You really worked hard on this"
- "Why don't we try a different strategy / method / way?"
- "You have mastered XXX, let's try something more challenging to help you grow."

Instead of this

- "It's because you are smart
- "Maybe you're just not good at this. Let's not do it."
- "You got that done quickly.
 Great job!"





Grow your Child

Developing a Growth Mindset

Say this to your child:

 "Hmm... what you just did could not work. Why don't we try using a different strategy?"

Instead of this:

"That's wrong. Try harder.
 If you paid more attention in class and tried harder, you'll get it.





Developing a Growth Mindset

Help them cope with failures and mistakes in learning by saying:

- "You can learn from your mistakes"
- "Mistakes help you to improve"
- "Let's see what other ways you can try in overcoming this."
- "You cannot do it / do not know it, yet. But if you learn and practice, you will / can do it."

The power of **Yet**Pointing the way forward

Supporting your child/ward as Parents



- Prioritise time for our child
- Attend to signs of stress
- Remind about goals and self-revision
- Encourage our child to practice Growth Mindset
- Nurture his/her interests and holistic development
- Talk to our child about his/her passion, interests and school
- Suspend judgement and see from child's perspective

Home-School Partnership





QTSS Facebook/ Instagram

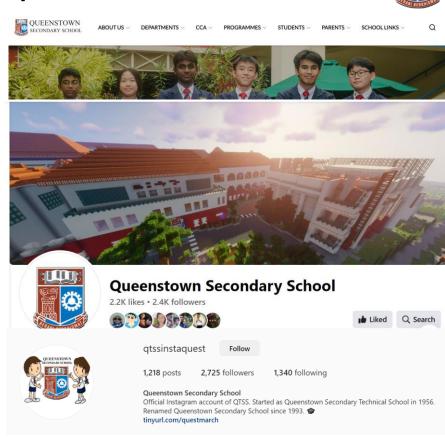
Formal letters to parents

Parent Engagement Session

Emails

School website

Parent Gateway





Home-School Partnership

- Parents will be able to contact the teachers via email if you have any query and we will respond within 3 working days.
 The teachers' email addresses are available at the following link: https://www.queenstownsec.moe.edu.sg/about-us/quest-family/teaching-staff/
- You may also contact the teachers via the General Office at 6474 1055 between 7am – 6pm from Monday to Friday (excluding public holidays).



Assistant Year Head (Lower Secondary) Sharing



Academic Grading Subject Offerings and Allocation

Timeline for 2024 Sec 3 Subject Allocation Exercise



Date	Action
February	Parents (and Students) Engagement Session
March	Subject Briefing by Subject Teachers after WA1
June	Sec 3 Subject Allocation Selection Trial based on WA1 & 2 results
Post End-of-Year Exam	Administrative Briefing on Subject Allocation Selection Exercise
Mid-October	Subject Allocation Selection Exercise ONLINE!
Early November	Release of Posting Results ONLINE!



Enhancing Porosity and Flexibility

- Subject levels will be known as G1, G2, G3 (G stands for General), according to different levels of learning demands with G3 being the highest in learning demands
- Students will have flexibility to take subjects at different levels based on their subject-specific strengths and learning needs



Subject Allocation

Key Principles

- Right match of choice and ability
- Relevance to Post-Secondary Education
- Development of Critical Thinking Skills and Empathy

Selection Approach

- By merit (must meet subject requirement)
- By choice
- By demand (must have min. no. of students)
- By resource availability



Subject Allocation Criteria

Based on Merit & Choice

- For G1 and G2, it will be based on their choice
- For <u>G3</u>, there is an additional requirement for students who wish to opt for Pure Sciences, A Math & Geography



Academic Grading

Criteria for Promotion for Sec 3 G1 course of study in 2024

• Students must obtain at least 50% in two subjects, one of which should be EL or MA.

Criteria for Lateral Transfer to Sec 2 G2 course of study in 2024

 70% in the average of all subjects and deemed to be able to cope with the demands of the course.



2024 Sec 3 G1 Course Subject Offerings

- 1. English*
- 2. Basic Mother Tongue*
- 3. Mathematics*
- 4. Computer Applications
- 5. Science*
- 6. Elements of Business Skills **OR** Nutrition and Food Science
- 7. Social Studies (Sem.1)

^{*} Students who meet the set criteria and deemed to be able to cope, will be offered these subjects at a more demanding level (i.e. OOS).



Academic Grading

Criteria for Promotion for Sec 3 G2 course of study in 2024

 Students must obtain at least 50% in EL and 2 other subjects, or 50% in 4 subjects

Criteria for Lateral Transfer to Sec 3 G3 course of study in 2024

 70% in the average of all subjects and deemed to be able to cope with the demands of the course



2024 Sec 3 G2 Course Subject Offerings

- 1. English*
- 2. Mother Tongue*
- 3. Mathematics*
- 4. Science (Physics, Chemistry)*
- 5. Humanities (SS, Geography OR History) *
- 6. Principles of Accounts <u>OR</u> Art <u>OR</u> Design and Technology <u>OR</u> Nutrition and Food Science

^{*} Students who meet the set criteria and deemed to be able to cope, will be offered these subjects at a more demanding level (i.e. OOS).



Academic Grading

Criteria for Promotion for Sec 3 G3 course of study in 2024

• Students must obtain at least 50% in EL and 50% in the average of all subjects.

2024 Secondary 3 G3 Course Subject Offerings

- 1. English
- 2. Mother Tongue
- 3. Mathematics
- 4. Additional Mathematics* **OR** Principles of Accounts
- 5. Sciences
 - (i) Chemistry* and Physics* OR
 - (ii) Chemistry and Science (Physics, Biology) OR
 - (iii) Biology and Science (Physics, Chemistry)
- 6. Geography* **OR** Literature
- 7. Humanities (SS, Geography OR History)
- 8. Art OR Design and Technology OR Nutrition and Food Science



Subject Combination in Summary

Secondary Three Subject Combination

For 2023 Secondary Three Cohort

Courses		G 3			G2		G1
	Set 1	Set 2	Set 3	Set 4	Set 5	Set 6	Set 7
Subjects	1. EL	1. EL	1. EL	1. EL	1. EL*	1. EL*	1. EL*
	2. MTL	2. MTL	2. MTL	2. MTL	2. MTL*	2. MTL*	2. BMTL*
	3. Math	3. Math	3. Math	3. Math	3. Math*	3. Math*	3. Math*
	4. A-Math OR	4. A-Math OR	4. A-Math OR	4. A-Math OR	4. Sc (Phy,	4. Sc (<u>Phy</u> ,	4. Science*
	POA	POA	POA	POA	Chem)*	Chem)*	5. CPA
	5. Chemistry	5. Chemistry	5. Sc (Phy,	5. Sc (Phy,	5. Hum (SS,	5. Hum (SS,	6. EBS OR NFS
	6. Physics	OR Biology	Chem)	Chem)	Geog /Hist)*	Geog/ Hist)*	7. SS
	7. Hum (SS,	6. Sc (<u>Phy</u> ,	6. Geography	6. D&T OR NFS	6. POA	6. D&T OR NFS	(Sem 1)
	Geog /Hist)	Chem /Bio)	OR Literature	OR Art		OR Art	
		7. Hum (SS,	7. Hum (SS,	7. Hum (SS,			
		Geog /Hist)	Geog /Hist)	Geog /Hist)			

^{*} Students may take Out-of-Stream Subjects if they meet the eligibility criteria.

Key Considerations for making an Informed Choice

one

Consider the '6Ps' when selecting your subject combinations

Personal Characteristics

Does this subject play to your strengths, interests, learning styles and passions? Will this subject help you work towards your career aspirations?

Praticalities

Do you meet the academic requirements for the different subjects you are applying for?

Parents

How can you engage your parents so that they can help you make a more informed choice?

Progression Opportunities

Will this combination of subjects all you to pursue a post-secondary course that will prepare you for your career aspirations?

Peers

How are your interests, strengths and learning styles different from your peers? Are you choosing the subjects that are best for you?

Plan

Where do you see yourself a few years from now? What actions can you take to increase the likelihood of reaching your career goal?



Helping my child make an informed decision

Have the **right understanding** when **making choices**:

- What is your child's strength and/or weakness?
 - Use past academic results and performances
- What is/are the reason(s) for your child's preference for a certain subject or subject combination?
 - ✓ Interest, passion, strength; career aspirations
 - × Peers; perceived prestige

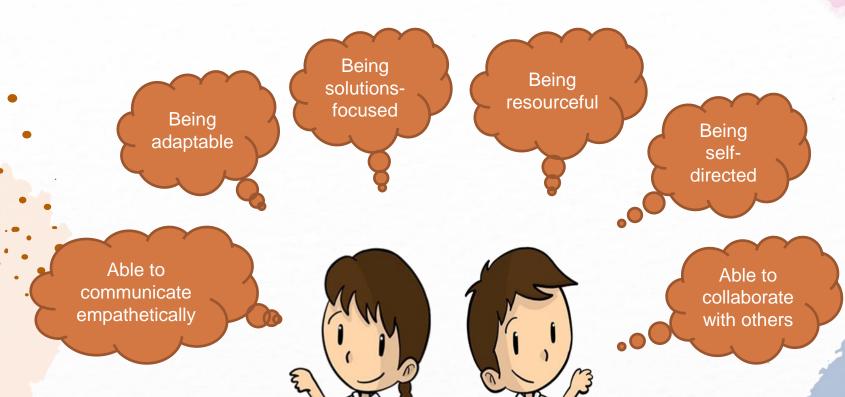


Helping my child make an informed decision

Have the **right understanding** about the **subject allocation process**:

- based on merit
- depends on availability of resource (i.e. manpower, venues, etc.)

Skills needed in the future...



FAQs

General

• Q: What is the number of examinable subject for each course?

A: For G3 course: 7

For G2 course: 6

For G1 course: 6

• Q: Will the students have a glimpse of the new subjects offered in the Upper Secondary level?

A: Yes, there will be a Subject Briefing in March, after Term 1 WA1.

FAQs

Subject-related Information

- For the G3 course, please visit:
 https://www.seab.gov.sg/home/examinations/gce-o-level/o-level-syllabuses-examined-for-school-candidates-2024
- For the G2 course, please visit:
- https://www.seab.gov.sg/home/examinations/gce-n(a)-level/n(a)-level-syllabuses-examined-for-school-candidates-2024
- For the G1 course, please visit:
 https://www.seab.gov.sg/home/examinations/gce-n(t)-level/n(t)-level-syllabuses-examined-for-school-candidates-2024



L1R5: For JC Course

For further information, please refer to the 2023 JAE Information Booklet: https://www.moe.gov.sg/-/media/files/post-secondary/2023-jae/2023-jaebooklet.ashx [Pg 39, 120-143]

Entry requirement for Polytechnic Course: ELR2B2

- For further information, please refer to the 2023 JAE Information Booklet:
 - https://www.moe.gov.sg/-/media/files/post-secondary/2023jae/2023-jae-booklet.ashx [Pg 40, 45-91]

	ELR2B2 : For Polytechnic Courses							
Aggregate Type	ELR2B2-A	ELR2B2-B	ELR2B2-C	ELR2B2-D				
EL		English	1					
1st Group of Relevant Subjects	ArtiArt & Design Business Studies Combined Humanilies Commerce Commerce Commerce Commercial Studies Economics Geography Higher Aut Higher Music Higher Music Hestory Humanilies (Social Studies, Literature Humanilies (Social Studies, Literature in Chinese) Humanilies (Social Studies, Literature in Malay) Humanilies (Social Studies, Literature in Tami) Humanilies (Social Studies, History) Humanilies (Social Studies, History) Humanilies (Humanilies (Social Studies, Geography) Intro to Enterprise Development Literature in English Literature in Tenglish Literature in Malay Literature in Malay Literature in Malay Literature (English) Medic Studies (English) Music		Elementary Mathematics Additional Mathematics					
2nd Group of Relevant Subjects	Additional Mathematics ArtiArt & Design Business Studies Combiness Studies Combinese Combined Humanities Commercial Studies Commercial Studies Commercial Studies Commercial Studies Commercial Studies Economics Higher Matics Higher Matics Higher Matics Higher Manics Hi	ArtiArt & Design Business Studies Combined Humanities Commerce Commerce Commerce Commerce Geography Higher Music Humanities (Social Studies, Literature in English Humanities (Social Studies, Literature in Tamil) Humanities (Social Studies, Literature in Tamil) Humanities (Social Studies, History) Humanities (Social Studies, History) Literature in Tamil Humanities (Social Studies, Literature in Chinese Literature in Chinese Literature in Tamil Media Studies (English) Media Studies (English) Media Studies (English) Media Studies (Chinese) Music Principles of Accounts	Adds Combined Science Additional Science Biology Biology Chemistry Combined Science Computing/Computer Studies Combined Science Computing/Computer Studies Contained Science Computing/Computer Studies Contained Science Frood & Nation-Nutrition & Elect Science Elect Science Fluman & Social Biology Integrated Science Chem. Bio Science (Chem. Bio) Science (Phy. Bio) Science (Phy. Chem.) Physical Science Science (Phy. Chem.) Bio)	Adda Combined Science Additional Science Additional Science Art/Art & Design Biology Biolechnology Combined Science Computing/Computer Studies Creative 3D Arrimation Design & Technology Design Studies Food & Nutrition/Nutrition & Foo Science Science General Science Higher Art Human & Social Biology Integrated Science Media Studies (English) Media Studies (Chinese) Physics/Engineering Science Science (Phy. Bio) Science (Phy. Bio) Science (Phy. Chem)Physical Science Science (Phy. Chem, Bio)				