

Secondary 2
Meet the Parents (MTP)
& Subject Option
Exercise (SOE)
Panel Discussion



Scan the QR Code to submit questions for the Panel Discussion



#### Programme Flow – 6.00pm to 7.45pm @ Hall

Welcome by Principal, Ms Yeo Siok Ee

Sharing by Year Head, Ms Hannah Wen

Sharing by ECG Counsellor, Mr Russell Cheong

Overview of Subject Option Exercise, Mr Traven Loh

Parent and Child Discussion #1

Panel Discussion – Question and Answer Segment

Parent and Child Discussion #2



## Sharing by Principal Ms Yeo Siok Ee





#### **VISION**

#### Champions of Mind, Leaders with Heart

JSS students possess mental grit, are cognitively flexible and confident, and persevere in the face of adversity.

JSS students are concerned citizens who take initiative and show genuine interest to actively contribute to the community, possessing the moral courage to be an advocate for society.





#### **MISSION**

A close-knit school, in partnership with the community, nurturing students to be resilient in their pursuit of excellence.

We are a collegial school that leverages our close partnerships with the community to maximise the learning opportunities for our students.

Together, we endeavour to support our students in their pursuit of excellence in all that they do. We provide an environment where they are courageous, curious and engaged in learning, and espouse our school values of Loyalty, Industry, Sincerity and Love.



## **JURONG SECONDARY SCHOOL**LOYALTY • INDUSTRY • SINCERITY • LOVE



A flexible thinker is one who is curious, open-minded, empathetic, and able to appreciate diverse views.

A confident person has moral courage, is adaptable to change, communicates effectively, and pursues excellence.

A persevering learner explores different ways to solve problems, and displays mental grit despite facing challenges. A concerned citizen cares for others, understands what matters to the society and Singapore through engaging in contemporary issues, and believes in Singapore.



#### **Our School**





#### Values



Official (Closed)



## **Every Child a Success Story**





4/5 Year Secondary Programme					
Sec 1	Sec 2	Sec 3	Sec 4	Sec 5	
Transiting to	The state of the s	GCE 'N'/ 'O'		GCE 'O'	
Sec School	Options	Level Exam		Level	
	for Sec 3	Journey		Exam	

#### Milestone



## Walking through 4 Key Guiding Questions to help my child/ward make his/ her decision



**Strengths** 

**Aspirations** 

Manageability

Eligibility

What are my child's strengths/interests?

What does my child want to pursue after secondary school?

What is the total load my child can cope with?

Does my child meet the eligibility criteria to offer the subject at upper secondary level?



#### Himself/ Herself.

"I look at my results."

"I consider what I like."

#### Don't know.

"I am wondering what do I enjoy and what do I want to do in future."

# How do students make education and career choices?

#### Parents.

"They know me best.
Their opinions matter a lot."

#### Friends.

"I want to be in the same class or course as them."

#### Teachers.

"They support and inspire me."



- ☐ Joy and purpose of learning, inside and outside the classroom
- ☐ Exploring aspirations & possibilities
- ☐ Encouraging the development of a system of habits
  - Timely help seeking
  - Readiness for & receptiveness to feedback
  - Self-management: physical and socio-emotional well-being
  - Reasonable usage of mobile devices
  - Attendance & punctuality





experiences seriously

## Your Partnership

□Overseas travel should only take place during the school vacation period
□Seek parent understanding on the need to model the mindset that school and CCA attendance is important
□Overseas travel during term time undermines the emphasis the school places on not missing lessons and taking CCA and school



## Sharing by Year Head, Ms Hannah Wen





#### Sec 2 Level Outcome - A Courageous Contributor

An effective team player who is able to contribute towards a common goal and be respectful towards the feelings and perspective of others.



Living out the school values

Learning to work with others

Career awareness & preparation

Building selfconfidence in learning





## FRESH Programme

Through the class picnic at Jurong Lake Gardens and inter-class games, our Sec 2 students:

Learnt to cooperate with one another

Learnt to
leverage each
other's strengths

Built a keen sense of camaraderie

shared endeavour

Developing teamwork and moral courage along the way

## **Assessment Structure and Weighting**

The academic performance of a student is assessed regularly to gauge progress in learning as well as to provide timely feedback:

- a) Weighted Assessments (W.A)
- E.g. Alternative assessments, Class quizzes, Project work, Practical tests and assignments
- b) Semestral Assessment (S.A)
- E.g. End-year Exam [end-Sept to early Oct]

TERM 1	TERM 2	TERM 3	TERM 4
10%	15%	15%	60%
W.A	W.A	W.A	S.A

Distribution of Assessment Weightage for S2



#### **Promotion Criteria 2E**

Criteria	Status	
Met minimum criteria Pass EL <u>and</u> Overall	Promoted to Sec 3 Exp	
<ul><li>Did not meet minimum criteria</li><li>Failed EL or Overall</li></ul>	Transferred to Sec 3 N(A)	





## THANK YOU



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## The Post-Secondary Landscape

Mr Russell Cheong ECG Counsellor





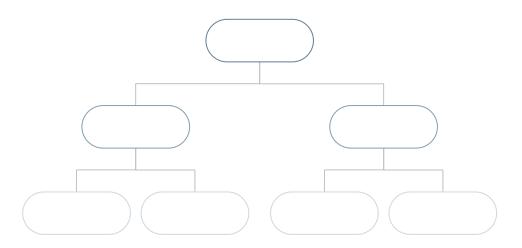
### **Today's Sharing**

- 1. What is ECG?
- 2. Making Informed Decisions
- 3. Post-Secondary Education Landscape & Pathways
- 4. Supporting Your Child's Aspirations





#### What is ECG?





#### What is ECG? (Education & Career Guidance)



Equip your child with knowledge, skills and values to make informed decisions



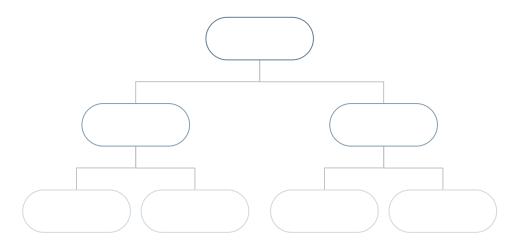
Help your child to successfully transit from secondary school to further education or work



Prepare your child to manage his/ her career pathways and lifelong learning



## **Making Informed Decisions**





#### THE 3 KEY ECG QUESTIONS

#### WHO AM I?

**Discovering Purpose** 

What are your Values, Interests, Personality & Strengths (VIPS)





**Exploring Opportunities** 

What are the post-secondary options?

## HOW DO I GET THERE?

**Staying Relevant** 

What are your plans to reach your goals?





#### **MYSKILLSFUTURE**





#### **MYSKILLSFUTURE**

#### **Know Yourself**

- Self-Assessment Tools
- Search Job Roles by RIASEC Code

#### World of Work

- Industry Landscapes
- Learn About Job Roles

#### **Education Guide**

- Explore Education Institutions, Courses
- Calendar of Events

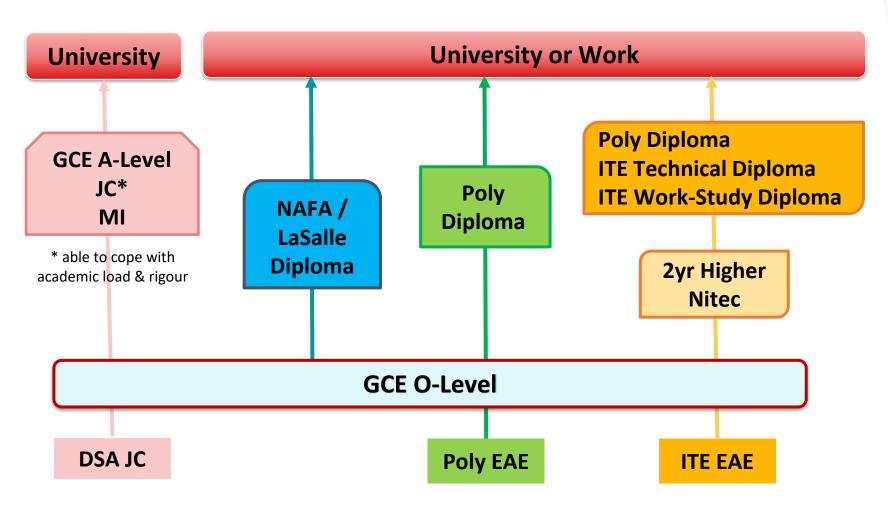
https://go.gov.sg/mysfsec





# Post-Secondary Education Landscape & Pathways

### JURONG SECONDARY SCHOOL LOYALTY • INDUSTRY • SINCERITY • LOVE



ITE Work-Study Diploma 2.5yr 40 courses (1000)

→ NTU, SIT, SUSS, SUTD, UAS

ITE Technical Diploma 2yr 6 courses (100)

→ NTU, SIT, SUSS

Institut Lyfe, France.

EHL Hospitality Business School, Switzerland. Universities of Applied Sciences, Germany.

- Culinary Arts
- 2. Machine Technology
- 3. Automotive Engineering
- 4. Civil & Structural Engineering
- 5. Beauty & Wellness Management 2.5yr
- 6. Hospitality & Hotel Management 2.5yr



#### GCE A-Level: JC & MI

#### **Junior College (JC)**

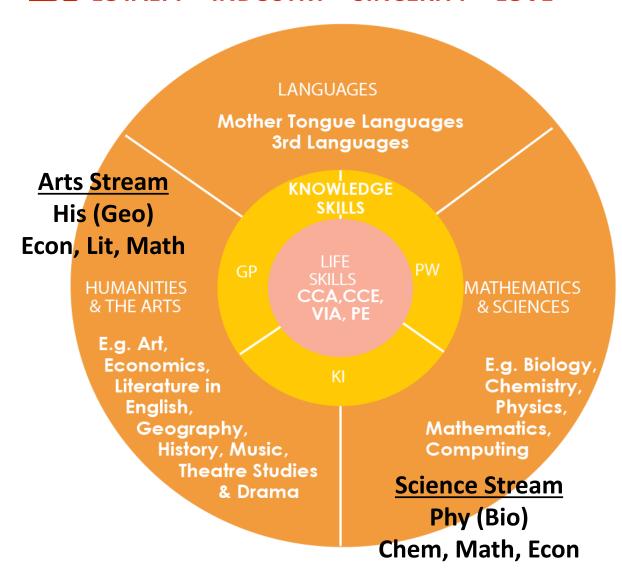
- two-year course that prepares students for the GCE A-Level
- designed for students who are able to cope with academic load & rigour

#### Millennia Institute (MI)

- three-year course that prepares students for the GCE A-Level
- designed for students who prefer a less intensive learning pace

Students (JC & MI) who obtained good results are eligible to apply for admission to local and overseas universities

## JURONG SECONDARY SCHOOL LOYALTY • INDUSTRY • SINCERITY • LOVE



#### GCE A-Level: JC & MI

**Norm Subject Combination (7)** 

3 H2 Content-based Subjects
1 H1/H2 Contrasting Subject
3 Compulsory Subjects
(Mother Tongue Language +
Project Work + General Paper)

Please check respective school's website for subject combination details.







#### **Polytechnics**

- Provide hands-on, practice-based learning experience
- Equip students with industry-relevant skills and competencies that will prepare them well for the workforce
- Work attachments with industry partners (ranging from 6 weeks to 6 months)









#### A. Applied Sciences



**B. Built Environment** 



### **Polytechnics**

- Courses are broadly grouped into 9 Course Clusters with a total of 198 courses spread across five polytechnics
- Polytechnic graduates can apply to university for further studies based on their diploma qualifications

J. Media & Design



C. Business & Mgt



**D.** Engineering



E. Health Sciences



F/G. Humanities



H. Information & Digital



I. Maritime Studies





#### Institute of Technical Education (ITE)

- Offer technical education to students who excel in practical learning, with a variety of courses in engineering, business, design, hospitality, and healthcare.
- Prepare students with both theoretical knowledge and practical skills for their desired career paths
- Can apply to polytechnics for further studies based on their ITE results



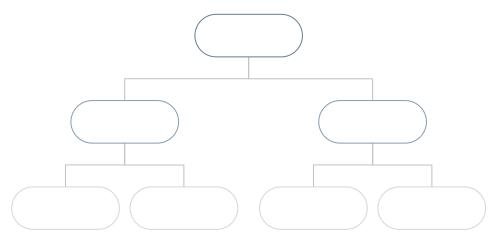








## Supporting Your Child's Aspirations





## **Supporting Your Child's Aspirations**



Have regular and genuine conversation with your child

Familiarize yourself with your child's personality and learning style

Provide opportunities for your child to grow

Show love and support which helps your child grow in confidence



## **Supporting Your Child's Aspirations**

#### **Parent-Child Discussion Segment**

#### Who am I?

- Check with your child: what are his preferred subjects for SOE?
- Are the subjects aligned to his VIPS (Values, Interests, Personality & Skills)?

#### Where do I want to go?

- Check with your child: what are his post-sec pathways (JC/MI/Poly/ITE)?
- What is his learning styles?

#### How do I Get There?

- Check with your child: current academic performance vs. target setting?
- What are the gaps & improvements needed?
- What is his action plan (study plan)?



## **Supporting Your Child's Aspirations**

#### Parent's ECG Guidebook

Contains tips and advice on ECG and how parents can support their children throughout their key education stages.

go.gov.sg/ecg-parent-guide







#### **ECG** Resources

ECG Resources	URL	QR Code
What's Next (After 'N' / 'O' / 'A' Level)	go.gov.sg/whats-next	G G govers
Overview of Post-Secondary Education Institutions (PSEIs)	go.gov.sg/overview-pseis	
The Next Step Forward (e-book)	go.gov.sg/next-step-forward	GG gross and Grant of the forward
MySkillsFuture for Secondary School	go.gov.sg/mysfsec	GO groups of the propries





## THANK YOU



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# Overview of the Subject Options Exercise (SOE) for Sec 3 Express

by Mr Traven Loh

10 May 2024





## Agenda

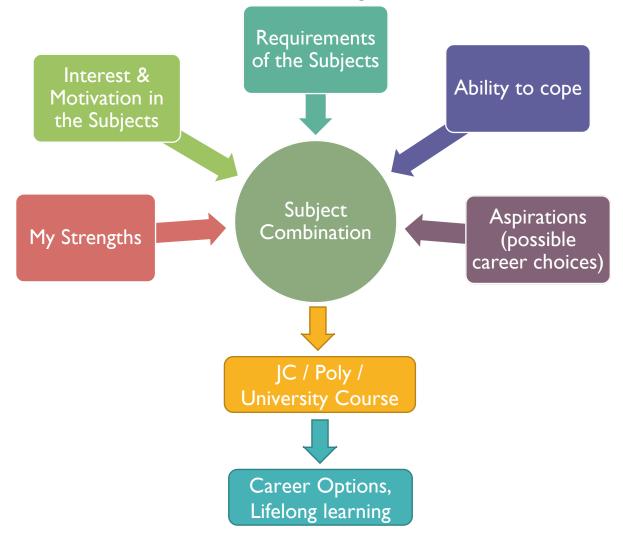
- 1. Requirements for JC / MI / Polytechnic / ITE
- 2. Subject Combinations for 2025 Sec 3 Express
- 3. Subject Allocation Criteria
- 4. Subject Options Exercise (SOE) Timeline



## 1. Requirements for JC / MI / Polytechnic



## **Considerations for Subject Combination**





## **Admission Eligibility**

	JC	MI	Polytechnic
Duration of course	2 years	3 years	3 years
Aggregate score required	L1R5 ≤ 20	L1R4 ≤ 20	L1R2B2 ≤ 26



## Information for entry to JC / MI / Polytechnic

#### JC / MI

# Admission matters (L1R5 / L1R4 calculation)

 https://www.moe.gov.sg/postsecondary/admissions/jae/juniorcolleges-and-millennia-institute

#### SchoolFinder

• go.gov.sg/sf-jcmi

#### **Polytechnic**

#### Admission matters (L1R2B2 calculation)

 https://www.moe.gov.sg/postsecondary/admissions/jae/polytechnics

#### CourseFinder

- go.gov.sg/cf
- go.gov.sg/apply-np
- go.gov.sg/apply-nyp
- go.gov.sg/apply-rp
- go.gov.sg/apply-sp
- go.gov.sg/apply-tp



## Calculation of L1R5 Aggregate Score (JC)

	No.	L1R5	Subject Category			
First Language	1	L1	English Language / Higher Mother Tongue Language			
	2	R1	Humanities			
	3	R2 Mathematics / Science				
Relevant	4	R3	Humanities / Mathematics / Science			
Subjects	5	R4	Any subject (e.g. Mother Tongue Language, Principles of Accounts, Computing, Music)			
	6	R5	Any subject			



## Calculation of ELR2B2 Score (Polytechnic)

No.	L1R2B2	Subject Category			
1	EL	English Language			
2	R2	1st Group of Relevant Subjects  Humanities / Mathematics / Additional  Mathematics			
3	R2	2nd Group of Relevant Subjects  Humanities / Mathematics / Sci			
4 & 5	B2	Best 2 other subjects			



#### 2. Subject Combinations



## 2025 Sec 3E Subjects Offered

#### Languages

- English Language
- Mother Tongue Language
- Higher Mother Tongue Language

#### Mathematics

- Mathematics
- Additional Mathematics

#### **Humanities**

- Social Studies (SS) with either:
- Elective Geography (EG)
- Elective History (EH)
- Elective Literature in English (E.Lit)
- Geography (Geog)
- Literature in Chinese (Chinese Lit)

#### Sciences

- Chemistry (Chem)
- Biology (Bio)
- Physics (Phy)
- Science (Chemistry / Biology) [Sci(C/B)]
- Science (Physics / Chemistry)[Sci(P/C)]

#### Others

- Computing (Comp)
- Principles of Accounts (POA)



## 2025 Sec 3 Subject Combinations

#### **8** subjects

#### **Pure Sciences**

 For students who enjoy deep disciplinary learning and rigorous interdisciplinary learning

#### **7** subjects

#### **Pure Sciences**

 For students who are passionate about deep disciplinary learning in Sciences/Mathematics, keen on strengthening learning in Humanities

#### **Combined Science**

 For students who are passionate about deep disciplinary learning in Humanities, keen on strengthening learning in Sciences/Mathematics



## 2025 3E Subject Combinations (8 Subjects)

No.	8 subjects							
1			Eng	glish I	_angu	age		
2		M	othe	Tong	gue La	ngu	age	
3			N	/lathe	ematic	S		
4	Additional Mathematics							
5	Chemistry							
6	SS / EG SS / EH SS / E.Lit							
7	Phy Bio							
8	Geog	Chinese Lit		Со	mp		Bio	Phy

**Legend:** White = compulsory subjects; Green = subject options; Yellow = Triple Science options



## 2025 3E Subject Combinations (7 Subjects)

No.	7 subjects (Pure Sciences)				(Co		jects d Scien	ces,	)	
1	English Language				English Language					
2	Mother Tongue Language			nguage	ſ	Mother Tongue Language				
3	Mathematics			Mathematics						
4	Additional Mathematics				Add	itional N	/lathema	atics		
5	Chemistry			Sci(	C/B)			Sci(	P/C)	
6	SS / EG	SS / EI	SS / EH SS / E.Lit		SS / EG		SS /	'EH		SS / E.Lit
7	Ph	У	Bio		Geog	Cł	ninese Lit	Com	p	РОА

**Legend:** White = compulsory subjects; Green = subject options



#### 3. Subjects Allocation Criteria



## 2025 Sec 3 Subjects Requirements

The following subjects require a strong foundation in Secondary 2:

<b>Upper Secondary Subject</b>	Strong Foundation in Sec 2 Subject/s
Geography	Geography
Elective Literature in English	English Literature & English Language
Literature in Chinese	Chinese Language
Computing	Math and English Language
Double Science	Science
Triple Science	A1 in Science and top 25% of cohort

Please refer to the respective department slides for specific details.



## 2025 Sec 3 Subjects Requirements

Your child's / ward's subject combination will depend on the following:

- marks of the required subject(s)
- overall academic performance
- attitude and aptitude for the subject (feedback from subject teachers)
- class sizes and timetabling constraints
- availability of teachers



4. Subjects Options Exercise (SOE) Timeline



### Timeline for the Subject Options Exercise (SOE)

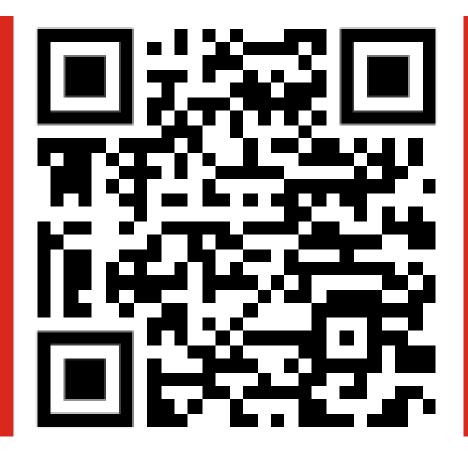
Date	Activity
25 Oct (Fri) 8am	Parent-Teacher Conference SOE Opens (fill in the online All Ears Form)
28 Oct (Mon) 9am	SOE Closes (All Ears Form will be locked)
6 Nov (Wed) After 9am	Results of the SOE will be released on the online All Ears Platform (scan the QR code in the October PN)
8 Nov (Fri) By 12pm	<ul> <li>Queries about your child's / ward's Subject combination</li> <li>Complete an All Ears Form to send in your query (addressed to Mr Traven Loh)</li> </ul>
Late Nov	<ul> <li>Form Class Allocation</li> <li>Do note that your child's / ward's sec 3 class allocation may be updated before new academic year begins.</li> <li>Do check the updated class just before school re-opens.</li> </ul>



# PANEL DISCUSSION



Scan the QR Code to submit questions



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