



Post Secondary Pathways

Miss Rosetta Fung
ECG Counsellor



What I know about my children?

I know my children's.....

Tick against all that apply!

☐ Interests

☐ Strengths

☐ Aspirations

☐ Long-term goals for their studies and life

How can ECG Help Your Child

2 Find out more about your career options and educational pathways.



1 Find out more about your Personality, Career Interest and Learning Style.



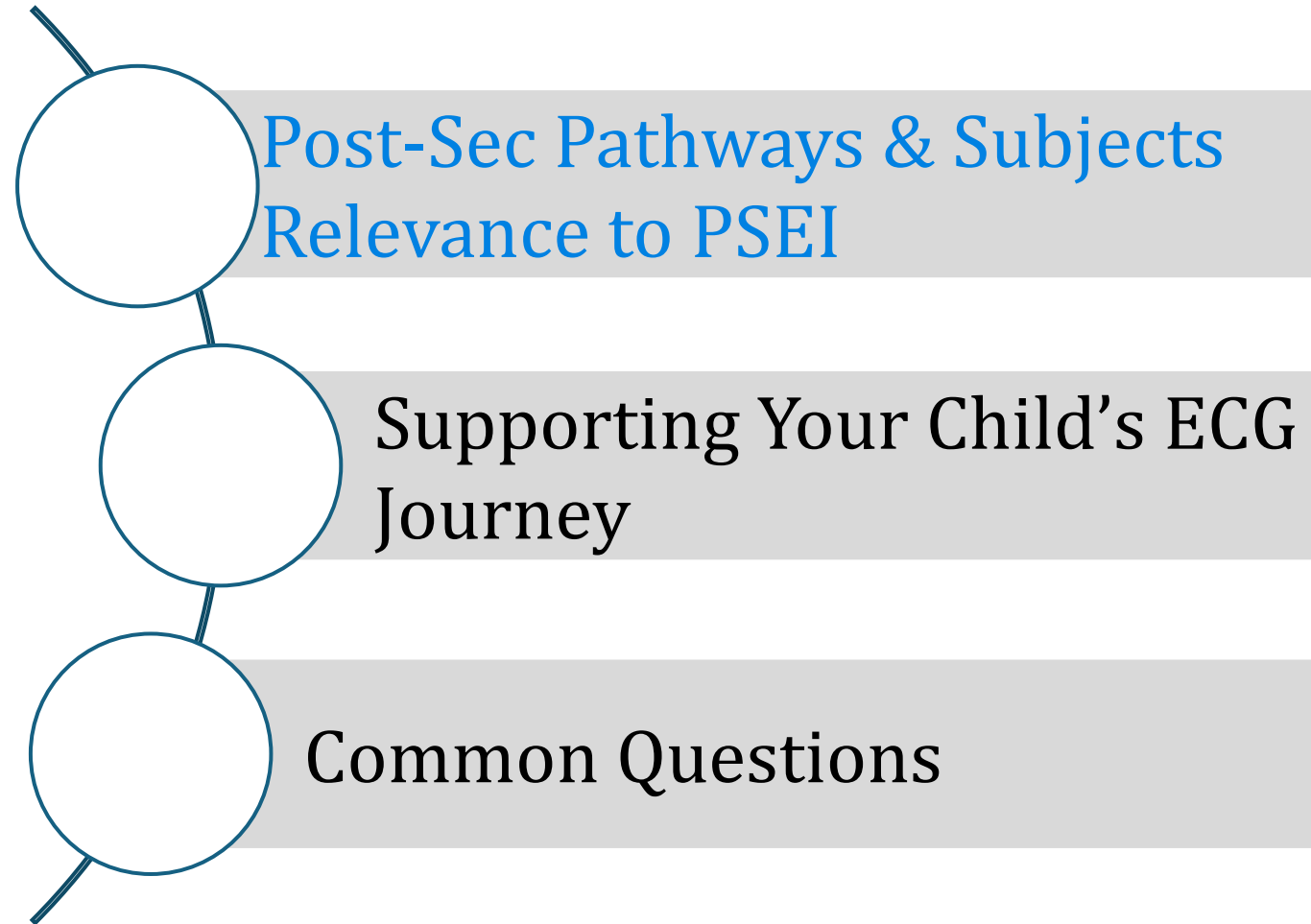
3 Continue to develop attitude, strengths and skills to stay relevant.



Education & Career Guidance

Overview

Choosing Sec 3 Subjects



Overview of Post-Secondary Education Institutions



Junior Colleges / Centralised Institute

A-Level Certificate

- JCs: 2-yr
- MI: 3-yr
- International Baccalaureate**
- ACSI & SJI: 2-yr

Admission via:

- SEC Results
- DSA



Institute of Technical Education

3-yr Higher Nitec/ 2 or 2.5-yr Work- Study Diploma

- 3 Colleges
- Practice-based curriculum
- Industry attachments

Admission via:

- SEC Results
- EAE



Polytechnics

3-year Diploma

- 5 Polytechnics
- Practice-based curriculum
- Industry attachments

Admission via:

- SEC Results
- Higher Nitec Results
- EAE



Universities

- 6 Autonomous Universities: NUS, NTU, SMU, SUTD, SIT, SUSS
- Degree, Masters, PhD
- Theoretical understanding
- Industry attachments

Admission via:

- A-Level/IB Results
- Poly Diploma Results
- ITE Diploma results
- Aptitude-Based Admissions



Arts Institutions

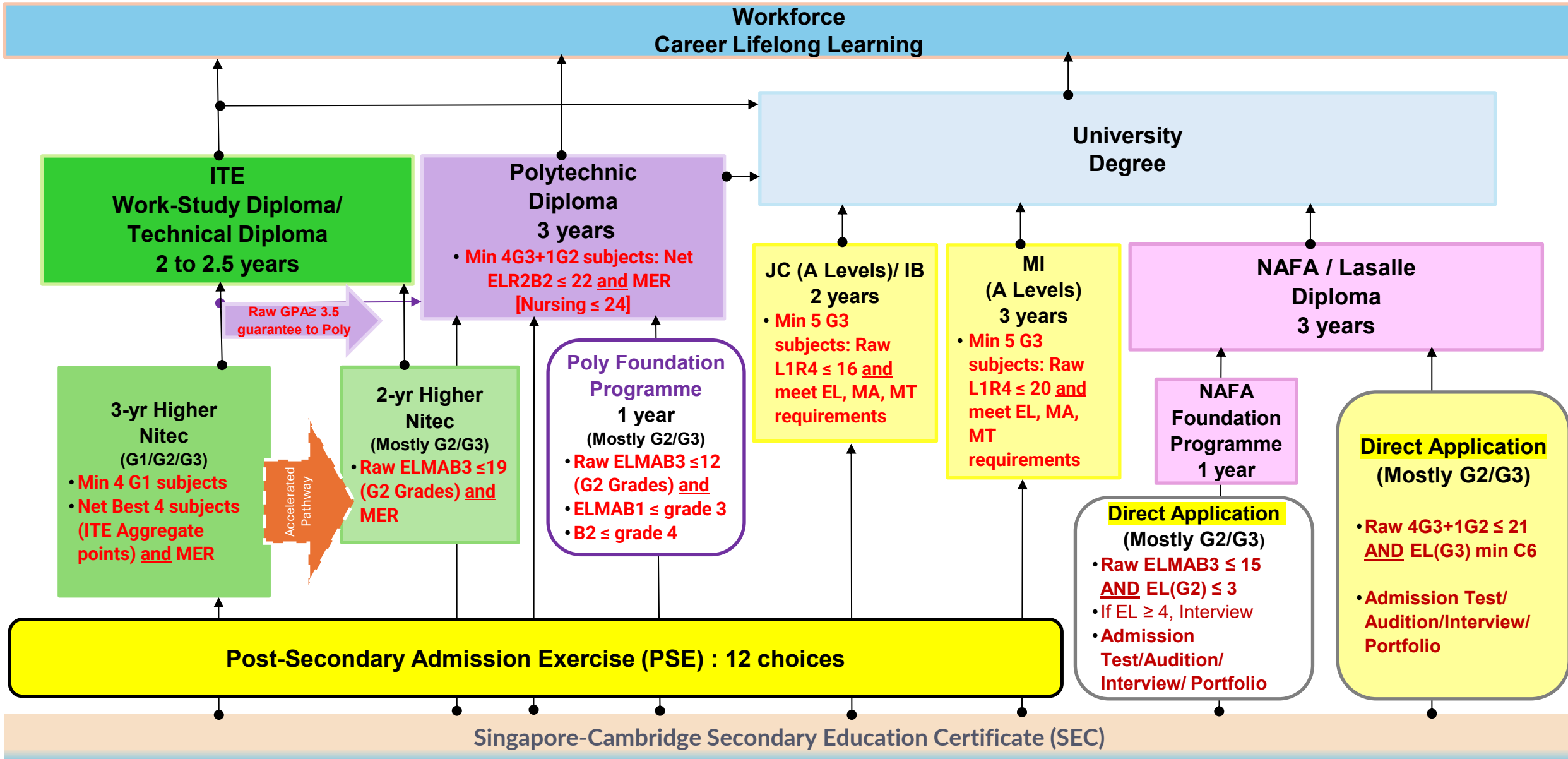
University of the Arts Singapore (UAS) Gov't supported private funded University

- LaSalle /NAFA Diploma, Degree in Arts, Music, Theatre and Design etc
- NAFA Foundation Programme
- Practice-based curriculum
- Industry attachments

Admission via:

- SEC Results
- A-Level/IB Results
- Poly/ITE Diploma GPA
- EAE

Post-Sec Pathways Overview for SEC Students



Note: * MER – Minimum Entry Requirements

* Option of a 5th year in secondary school will continue to be available for students who are eligible.

SEC Post-Sec Pathways Admission Criteria

Source <https://www.moe.gov.sg/psle-fsbb/resources/full-subject-based-banding>

Students taking at least	POST-SEC PATHWAYS							
	3-Year Higher Nitec	2-Year Higher Nitec	NAFA Foundation Programme (NFP)	Arts Institutions	Polytechnic Foundation Programme (PFP)	Polytechnic Year 1	Millennia Institute	Junior College
Subjects Criteria	<u>Best 4 subjects</u>	<u>Raw ELMAB3 ≤ 19 (G2 Grades)</u>	<u>Raw ELMAB3 ≤ 15 (G2 Grades)</u>	<u>Raw 4G3+1G2 ≤ 21 (EL G3)</u>	<u>Raw ELMAB3 ≤ 12 (G2 Grades)</u>	<u>Net ELR2B2 ≤ 22 (Nursing ≤ 24)</u>	<u>Raw L1R4 ≤ 20</u>	<u>Raw L1R4 ≤ 16</u>
5 G3 subjects	✓	✓	✓	✓	✓	✓	✓	✓
4 G3 + 1 G2 subjects	✓	✓	NEW ✓	NEW ✓	NEW ✓	NEW ✓		
5 G2 subjects	✓	✓	✓		✓			
4 G1 subjects	✓	NEW* ✓						

In-flight Acceleration Pathway in ITE Yr 1

*Students who offer 4 G1 subjects will join Year 1 of 3-Year Higher Nitec, and may be offered the accelerated pathway if they meet academic requirements during their Year 1 Semester 1 examinations. This pathway will allow them to attain a Higher Nitec in a shorter duration of about two years.

Subject Relevance in JC/Uni & Potential Career Sectors



HUMANITIES & THE ARTS (H1/H2/H3)

Art
Chinese Studies in English
Economics
English Language & Linguistics
Geography
History
Literature in English
Management of Business
MT Language & Literature
Music
Theatre Studies & Drama

MATHEMATICS & SCIENCES (H1/H2/H3)

Mathematics
Biology
Chemistry
Physics
Computing
Principles of Accounting

COMPULSORY : KNOWLEDGE SKILLS

General Paper, Mother Tongue, Project Work

JC [min 5 G3] : L1R4 $\leq$ 16 OR MI [min 5 G3] : L1R4 $\leq$ 20
and meet EL, MA, MT requirements



Humanities, Arts
& Social Sciences

Business

Economics

Computing

Data Sciences

Performing Arts

Music

Fashion

International
Studies

Public Policy

Law

Education

Behavioural
Sciences

Art & Design

Film &
Animation

Design &
Technology

Architecture

Engineering

Science

Medicine

Nursing

Pharmacy

Allied Health

Public Health



Note: Disciplines listed here are not exhaustive

JC/MI Cut-off Points

2026 JAE Courses.pdf is for reference only.

Please refer to [CourseFinder](#) | MOE for latest updates in 2028.

Type of bonus points	Points	From 2028 L1R4
CCA grade	Excellent: 2	Maximum 3 bonus points from any combination
	Good: 1	
English and higher mother tongue language grade <i>A1 to C6 for both subjects</i>	2	
Chinese/Malay (Special Programme) or Bahasa Indonesia grade <i>A1 to C6</i>	2	
Affiliated JC	2	Additional 2 bonus points (not included in the bonus points cap)
Chinese, Malay or Tamil language elective programme	2	

JC Name	A-Level				International Baccalaureate	
	Arts		Science		Course Code	L1R5 net Aggregate Range for Previous (2025) JAE
	Course Code	L1R5 Net Aggregate Range for Previous (2025) JAE	Course Code	Net L1R5 Range for Previous (2025) JAE		
Anderson Serangoon Junior College	39A	7 to 11	39S	5 to 10	-	-
Anglo-Chinese Junior College	22A	3 to 9	22S	2 to 8	-	-
Anglo-Chinese School (Independent)	-	-	-	-	51I	2 to 5
Catholic Junior College	23A	7 to 13	23S	5 to 12	-	-
Dunman High School	44A	3 to 8	44S	4 to 7	-	-
Eunoia Junior College	38A	2 to 6	38S	2 to 5	-	-
Hwa Chong Institution	24A	2 to 5	24S	2 to 4	-	-
Jurong Pioneer Junior College	40A	10 to 15	40S	6 to 14	-	-
Nanyang Junior College	26A	2 to 7	26S	2 to 5	-	-
National Junior College	27A	5 to 8	27S	3 to 7	-	-
Raffles Institution	28A	2 to 5	28S	2 to 3	-	-
River Valley High School	45A	7 to 9	45S	4 to 8	-	-
St. Andrew's Junior College	30A	6 to 10	30S	4 to 9	-	-
St. Joseph's Institution	-	-	-	-	52I	2 to 6
Tampines Meridian Junior College	41A	9 to 13	41S	6 to 12	-	-
Temasek Junior College	32A	6 to 8	32S	2 to 7	-	-
Victoria Junior College	33A	3 to 8	33S	2 to 6	-	-
Yishun Innova Junior College	42A	5 to 19	42S	7 to 18	-	-

CCA Bonus Points is only used for course posting, not for course eligibility.

Cut-off Points (COP) = Net L1R4 = Gross L1R4 – CCA bonus points.

Subject Relevance & Polytechnic Course Clusters

Applied Sciences [Cluster C]



- ✓ Eng
- ✓ Math/A Math
- ✓ Any Science (Bio/Chem/Phy)
- Any Electives (NFS, D&T)
- Any Humanities

Business & Management [Cluster B & C] Built Environment [Cluster C & D]



- ✓ Eng
- ✓ Math/A Math
- ✓ Any 3 others :
 - Any Humanities
 - Any Science (Bio/Chem/Phy)
 - Any Electives (POA)



- ✓ Eng
- ✓ Math/A Math
- ✓ Any 1 other:
 - Any Science (Bio/Chem/Phy)
 - Any Humanities (Geog)
 - Any Electives (Art, D&T)

Health Sciences [Cluster C]



- ✓ Eng
- ✓ Math/A Math
- ✓ Any 1 other:
 - Any Science (Bio/Chem/Phy)
 - Any Electives (NFS)
- Any Humanities

Media & Design [Cluster A & D]



- ✓ Eng
- ✓ Math/A Math
- ✓ Any 2 other:
 - Any Science
 - Any Humanities (Hist/Geog/Lit)
 - Any Electives (D&T, Art)

Engineering [Cluster C]



- ✓ Eng
- ✓ Math/A Math
- ✓ Any 1 other:
 - Any Science (Bio/Chem/Phy)
 - Any Electives (D&T)
- Any Humanities (Geog)

Information & Digital Technologies [Cluster C]



- ✓ Eng
- ✓ Math/A Math
- ✓ Any 2 others:
 - Any Science (Bio/Chem/Phy)
 - Any Humanities (Geog)
 - Any Electives (D&T)

Maritime Studies [Cluster C]



- ✓ Eng
- ✓ Math /A Math
- ✓ Any 1 other:
 - Any Science (Bio/Chem/Phy)
 - Any Electives (D&T, POA)
 - Any Humanities (Geog)

Humanities [Cluster B]



- ✓ Eng
- ✓ Any Science
- ✓ Math/A Math
- ✓ Any Humanities (Hist/Geog/Lit)
- ✓ Any Electives

Poly Year 1 (Min 4G3+1G2):

Net ELR2B2 ≤ 22 and MER [Nursing ≤ 24]

PFP (G3/G2):

• Raw ELMAB3 ≤ 12 (G2 Grades) and

• ELMAB1 ≤ grade 3

• B2 ≤ grade 4

2026 JAE Courses.pdf is for reference only.

Please refer to [CourseFinder](#) | [MOE](#) for latest course MERs and cut-off points in 2028.

One ITE System, Three Colleges

ITE College Central

ITE College East

ITE College West

**Common
course
cluster for
all 3
colleges**

School of Business & Services
School of Electronics & Info-Comm Technology
School of Engineering

**Specialty
courses for
respective
colleges**

School of Design & Media

Nitec in Digital Animation
Nitec in Interior & Exhibition Design
Higher Nitec in Game Art & Design



School of Applied & Health Sciences

Nitec in Nursing
Nitec in Opticianry
Higher Nitec in Chemical Technology



School of Hospitality

Nitec in Pastry & Baking
Nitec in Western Culinary Arts
Higher Nitec in Leisure & Travel Operations



*** From AY 2026 onwards, ITE offer 3-Year Higher Nitec courses for Secondary Schools graduates.**

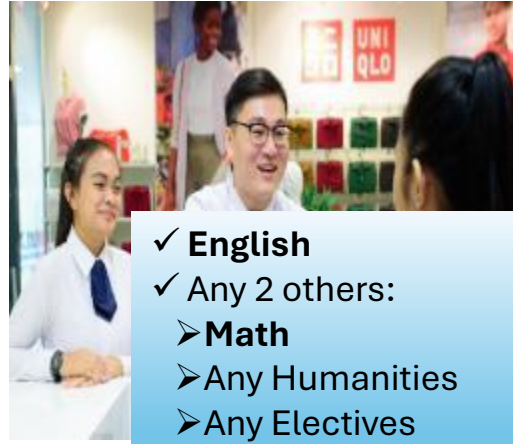
Subject Relevance & ITE Course Clusters

Health Sciences



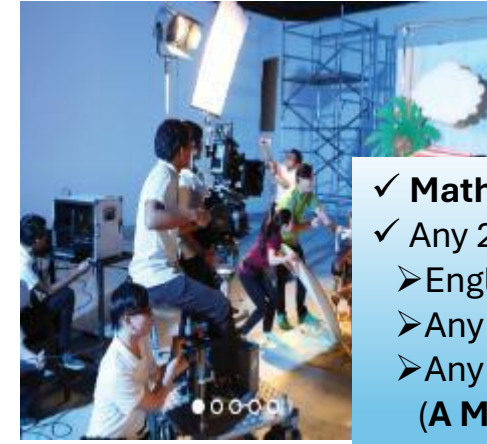
- ✓ **Math OR Science (Bio/Chem/Phy)**
- ✓ Any 2 others:
 - English
 - Any Humanities
 - Any Electives(A Math, D&T, NFS, EBS)

Business & Services



- ✓ **English**
- ✓ Any 2 others:
 - **Math**
 - Any Humanities
 - Any Electives(A Math, POA, EBS, D&T)

Design & Media



- ✓ **Math**
- ✓ Any 2 others:
 - English
 - Any Humanities
 - Any Electives(A Math, D&T, POA, History, Art)

Engineering



- ✓ **Math OR Science (Bio/Chem/Phy)**
- ✓ Any 2 others:
 - English
 - Any Humanities
 - Any Electives(A Math, D&T, EBS)

Electronics & Info-comm Technology



- ✓ **Math OR Science (Bio/Chem/Phy)**
- ✓ Any 2 below:
 - English
 - (Bio/Chem/Phy)
 - Any Electives (A Math, D&T, EBS)

Hospitality



- ✓ **English**
- ✓ Any 2 others:
 - Math
 - Any Humanities
 - Any Electives(A Math, POA, NFS, History, EBS, D&T, Art)

3-Yr HN: Best 4 Subjects (ITE Aggregate Points) and MER

2-Yr HN: Raw ELMAB3 ≤ 19 (G2 Grades) and MER



LIST OF WORK-STUDY DIPLOMAS

BUSINESS SECTOR

Accountancy
Airport Operations
Community Engagement & Development
Culinary Arts & Management
Customer Experience Management (Aviation Services)
Customer Experience Management (Cabin Services)
Customer Experience Management (Lifestyle & Consumer)
E-Commerce & Retail
Event Management
Fitness Management
Hotel & Restaurant Management
Human Resource Management
Lifestyle & Recreation Management
Patient Management & Services
Security Operations
Tourism Management
Integrated Supply Chain Management (Logistics) NEW
Integrated Supply Chain Management (Wholesale)

ENGINEERING SECTOR

Advanced Manufacturing
Agriculture & Aquaculture Technology
Aircraft Cabin Engineering
Aircraft Engine Maintenance
Aircraft Maintenance Engineering
Arboriculture & Horticulture
Automation Engineering
Chemical Process Technology
Electrical Engineering
Land Transport Engineering (Rail)
Land Transport Engineering (Operations Management)
Land Transport Engineering (Vehicle)
Marine & Offshore Engineering (Production)
Mechanical Systems Engineering
Microelectronics (Equipment)
Microelectronics (Process)
Port Automation Technology (in-service only)
Security Systems Engineering

INFORMATION & DIGITAL SECTOR

Cloud Management & Operations (Infrastructure Support)
Cyber Security & Forensics
Data Centre Infrastructure & Operation
Electronics & Computer Engineering (Applied Electronics & AI)
Electronics & Computer Engineering (IoT & Data Engineering)
IT System Integration

HUMANITIES & SOCIAL SCIENCES SECTOR

Community Care Integration & Management

BUILT ENVIRONMENT SECTOR

Architectural BIM & Design
Facilities Management
Mechanical & Electrical Services Supervision
Vertical Transportation

HEALTH SCIENCE SECTOR

Nursing (in-service only)
Opticianry
Paramedicine
Rehabilitation Care

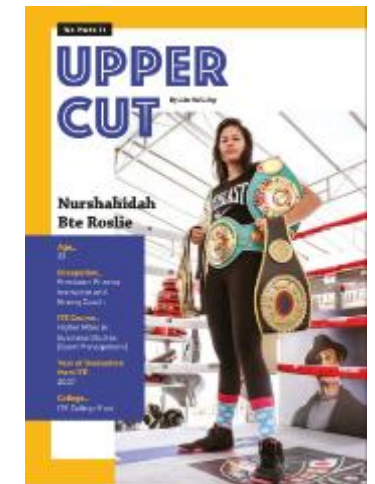
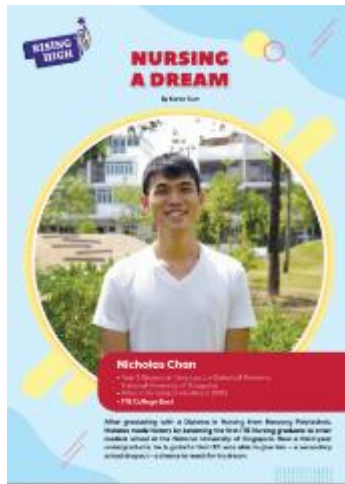
ARTS, DESIGN & MEDIA SECTOR

Media Communication & Digital Marketing

Over **40** WSDip Courses
across 7 Sectors!

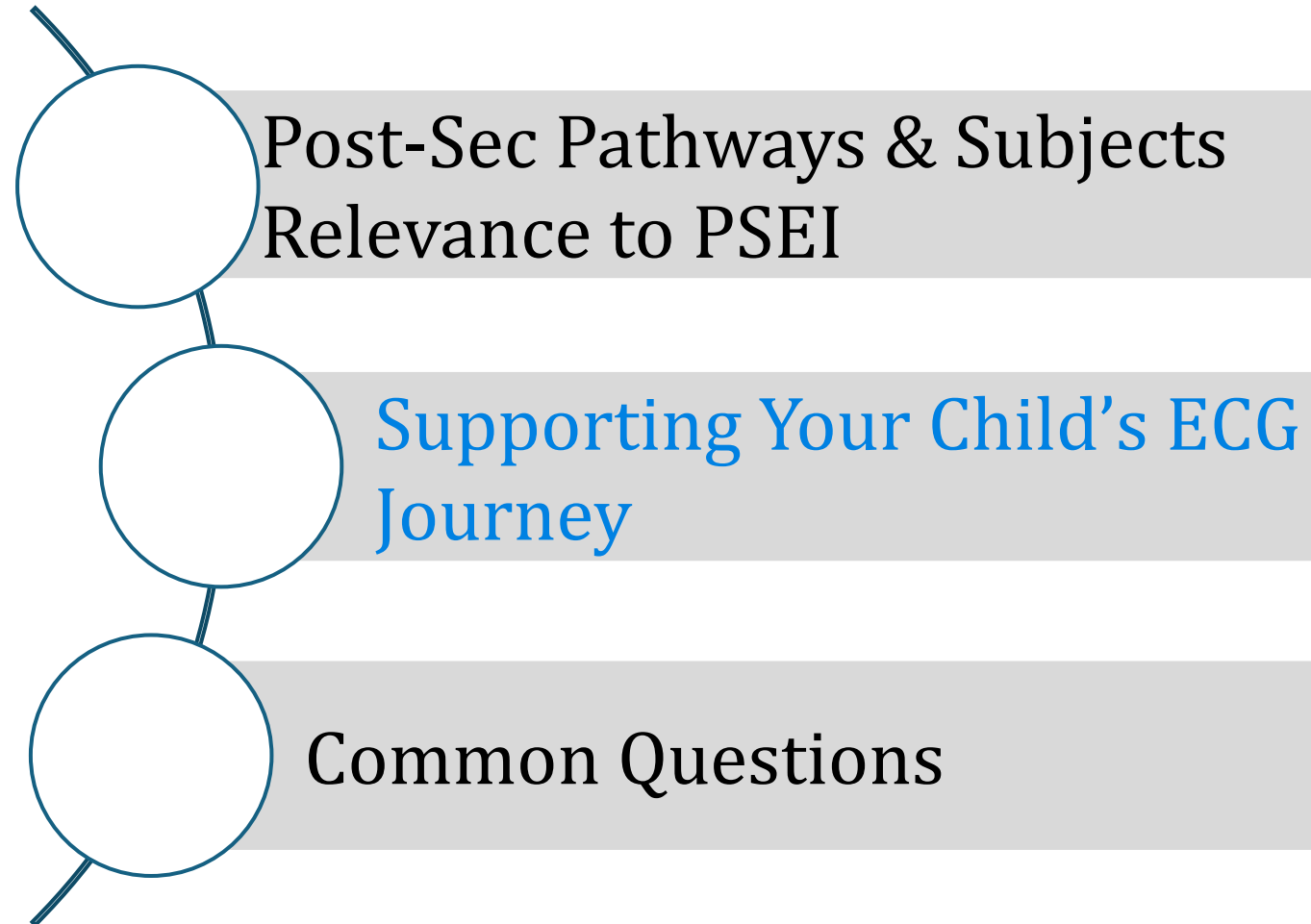
Beyond ITE

Success stories of ITE graduates



Overview

Choosing Sec 3 Subjects



How can your child make his/her Subject Combination Decision?



Key Considerations

- What is/are your Career Aspirations?
- Which post-secondary pathway and course do you hope to pursue?

Aspirations

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

Interests

Curriculum Load

1. How many subjects should I take?
2. What subjects should I take, and at which subject levels should I take them?

Well-being

- 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

- 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 can you support your child in making his/her Subject Combination Decision?

Support

Affirm

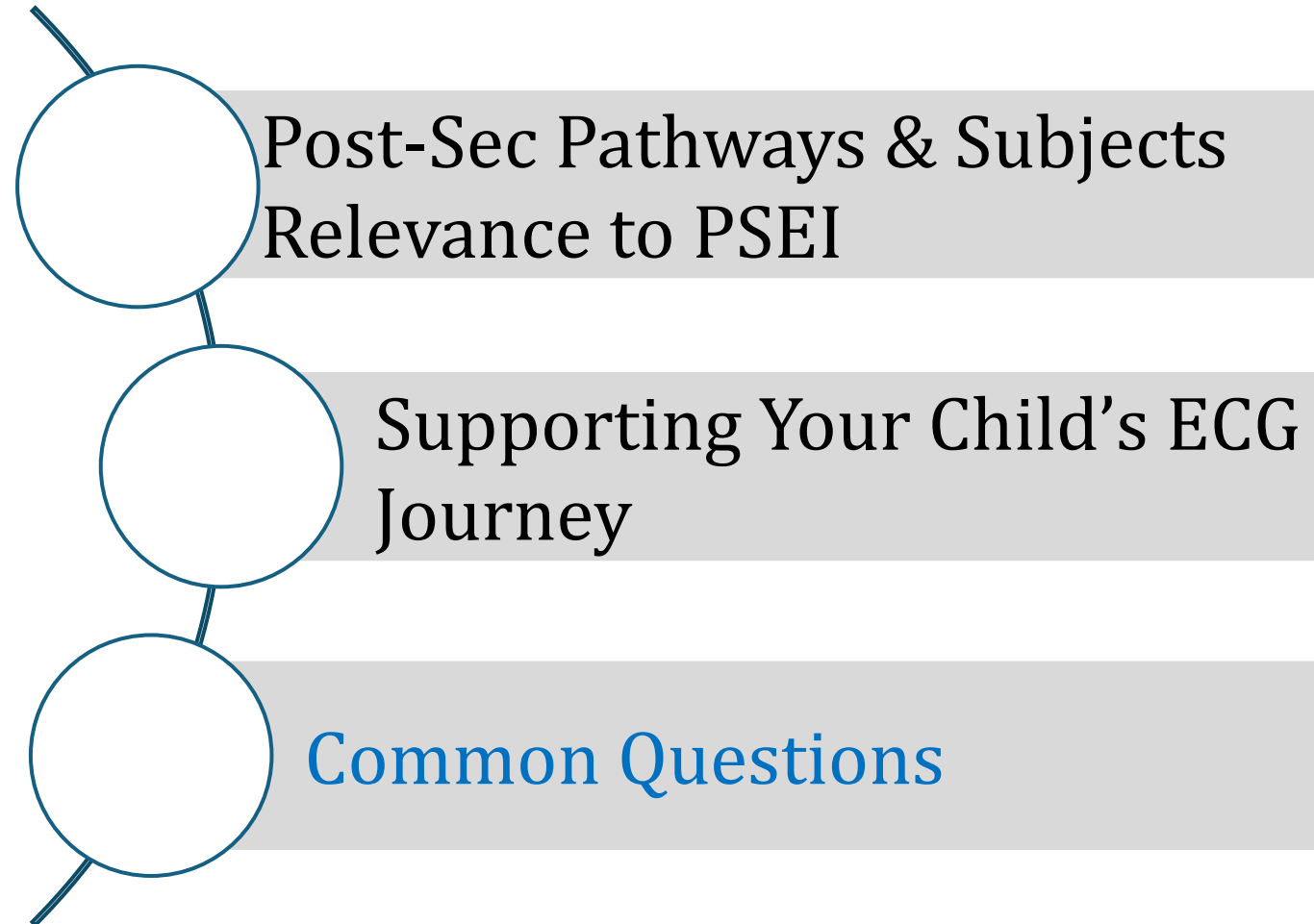
Familiarise

Empathise



Overview

Choosing Sec 3 Subjects



Common Questions

Doctor/Surgeon?
Psychologist/Psychiatrist?
Vet?
Lawyer?
Engineer?
What subjects do I need?

Sciences lead to more
opportunities?
Combine Science/ Pure Science?
A Math is a compulsory for JC?

Opportunities for
Humanities subjects?
Geography or History?



5, 6 or 7
subjects?

JC or
Poly?
MERs?

Is there a
good job
prospects/
income for
performing
Arts?

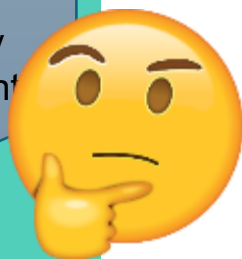
How to
choose
electives?

Doctor/Surgeon...
Dentistry...
Vet...

- Must I take Pure Sciences?
- Is Combined Science enough?
- If I go to Poly, can I still be a Doctor/Surgeon?

Admission to Dentistry/Medicine:

- Triple Science is not compulsory
- **Chemistry** is a must
- A **strong foundation in Science** is essential if you want to pursue Science-related courses
- School subjects combination has sufficient subjects to enter JC/Poly
- **Admission to Uni is based on academic merits** (IGP for JC; GPA for Poly) **and Portfolio** (Aptitude-Based Admission)
- Admission to Overseas Veterinary Science requires high achievement



Example: JC to NUS

Dentistry / Medicine

H2 pass in Chemistry **AND** either Biology or Physics

Example: Polytechnics to NUS

Dentistry / Medicine

Dentistry: Polytechnic diplomas accredited for Dentistry
Medicine: Portfolio with excellent GPA

Course Clusters	Aggregate Types			
	A	B	C	D
Applied Sciences			✓	✓
Built Environment			✓	✓
Business & Management	✓	✓	✓	
Engineering			✓	
Health Sciences			✓	
Humanities	✓			
Information & Digital Technologies			✓	
Marine Studies			✓	
Media & Design	✓			✓

ELR2B2-C	Subjects
EL	English Language
R2 (1st Group of Relevant Subjects)	Any 1 best-scoring relevant subject: • Elementary Mathematics • Additional Mathematics
R2 (2nd Group of Relevant Subjects)	Any 1 best-scoring relevant subject: • Biology • Biotechnology • Chemistry • Computing/Computer Studies • Creative 3D Animation • Design & Technology • Food & Nutrition/Nutrition & Food Science • Electronics/Fundamentals of Electronics • Exercise & Sports Science • Physics • Science (Chemistry, Biology) • Science (Physics, Biology) • Science (Physics, Chemistry)
B2	Best 2 other subjects

Local Autonomous Universities: Subject Pre-requisites Example: **JC** to NUS

- Language (English + MT)
- Mathematics
- A Math
- **Chemistry**
- **Physics/ Biology**

Architecture / Landscape

H1 pass in Chemistry / Mathematics / Physics **OR**
'O' Level: Pass in A Math

Business Administration

H1 pass in Mathematics; or Pass in O-Level Additional Mathematics

Common Computer Science

H2 pass in Computing, Mathematics, Further Mathematics or Physics; or A good pass in H1 Mathematics

Engineering

H2 pass in Mathematics or Further Mathematics

Dentistry / Medicine

H2 pass in Chemistry and either Biology or Physics and Portfolio

Law

Good overall A-Level results, including at least a B grade in H1 General Paper (GP)

Pharmaceutical Science

Very good pass in H2 Chemistry and very good pass in H2 Biology, Physics, Mathematics or Further Mathematics

Psychology

From cohort 2021: NIL. Open to all registered students of the Faculty

Nursing

H2 pass in any two of the following: Biology, Chemistry, Computing, Physics and Mathematics

Local Autonomous Universities: Subject Pre-requisites

Example: **Polytechnics** to NUS

- English
- Mathematics
- **A Math**
- **Overall GPA**
- **Portfolio**

Architecture / Landscape

All full-time diplomas; and at least a pass in Mathematic

Accountancy / Business

A recognised Diploma from any area are highly recommended to have strong mathematics preparation similar to the requirement for A-level students as this will serve as an essential foundation to a business education at NUS

Common Computer Science

All Full Time Diplomas
'O' Level: At least a B3 in Additional Mathematics

Engineering

To check respective acceptable Diplomas criteria. A good 'O' Level A.Math is important

Dentistry / Medicine

Dentistry: Polytechnic diplomas accredited for Dentistry
Medicine: Portfolio with excellent GPA

Law

Excellent polytechnic results. At least A2 grade in English Language at 'O' level

Pharmaceutical Science

Respective Poly Applied Science Diplomas and programme prerequisites

Psychology

From cohort 2021: No pre-requisites. Open to all registered students of the Faculty

Nursing

All full-time diplomas

**Do I need to take
Additional
Mathematics /
'Pure' Science to be
ready for JC?**

Admission to JC H2 subjects:

- Please check with respective JC for details regarding taking subjects at H2 levels.
- A **strong** foundation in the relative Science subject is necessary to qualify for H2 subjects in JC.



1. While students do not need to take Additional Mathematics (A Math) / 'Pure' Science to be ready for JC, students with **strong aspirations to pursue H2 Sciences and H2 Mathematics** should be encouraged to **offer the corresponding 'Pure' Science subject(s) and A Math respectively**, as these subjects contain assumed knowledge for the corresponding H2 subjects in JC.
 - a. Students who do not offer G3 'Pure' Science / A Math should be advised that they would need to bridge the necessary content should they wish to still offer H2 Sciences/Mathematics.
 - b. Students are strongly discouraged from taking multiple H2 subjects that require bridging at JC1.
2. Students with strong aspirations to pursue **H2 Humanities subjects** (e.g., H2 History/Geography/Literature in English) in JC may consider offering the **corresponding 'Pure' Humanities**¹.
3. In addition to their aspirations, students should continue to consider their strengths, interests and well-being when selecting their subjects, and should avoid selecting subjects purely on the basis of scoring well.

¹ H2 Humanities is designed with the assumption of students having developed critical thinking skills (e.g., evaluation and making judgement) and attained English Language competencies from having studied at least one O-Level Humanities subject and O-Level English.

Sciences lead to
more opportunities?
**Combined
Science?**
Pure Science?

**Admission to JC H2/H3
subjects:**

- Please check respective JC for details regarding taking subjects at H2 levels.
- A **strong** foundation in the relative Science subject is necessary to qualify for H2/H3 subjects in JC.



	Biology	Physics
Poly	Applied Sciences	Applied Sciences
	Health Sciences	Build Environment
		Engineering
		Information & Digital Technologies
		Maritime Studies
JC [#]	Biology H2/H3	Physics H2/H3

Q: If I do not take Biology in Secondary school, can I take Biology in JC?

[#] For Students with Science (Chemistry/Biology), Science (Physics/Chemistry), Science (Physics/Biology), who are opting to do the subject combination of either H2 Mathematics, H2 Chemistry, H2 Biology OR H2 Mathematics, H2 Chemistry, H2 Physics, it is preferred that students should obtain

- Distinction in the Combined Science with the two relevant Science disciplines, OR
- a pass in the relevant Pure Science and Combined Science.

EXAMPLE

**Opportunities for
Humanities subjects?
Geography or History?**

Geography/History is under Arts Stream in JC. Some JC do not state any prerequisite for the Arts Stream courses.

Please check with respective JC for subject combination guidelines.



	History	Geography
Poly*	Business Management	Business Management
	Humanities	Build Environment
	Media & Design	Engineering
		Media & Design
		Information & Digital Technologies
		Maritime Studies
JC [#]	History H2/H3	Geography H2/H3

Q: If I do not take Geography in Secondary school, can I take Geography in JC?

A **strong** foundation in the relative Humanities subject is necessary to qualify for H2/H3 subjects in JC.

** Subject and course cluster listed here are not exhaustive.*

How to choose
electives?

	DNT	NFS	POA	A Math
Courses in Poly*	• Applied Sciences • Media & Design • Build Environment • Engineering • Information & Digital Technologies • Maritime Studies	• Applied Sciences • Health Sciences	• Business & Management ▪ Accountancy ▪ Business & Trade ▪ Banking & Finance ▪ Human Resource ▪ Aviation Management ▪ Communication ▪ Food & Beverages ▪ Hospitality & Tourism ▪ Supply Chain	• Applied Sciences • Health Sciences • Business & Management • Build Environment • Engineering • Information & Digital Technologies • Maritime Studies
Possible Career Sectors	Refer to slide on Possible Career Sectors			



** Subject and course cluster listed here are not exhaustive.*

JC or Poly?

<https://go.gov.sg/mysfsec>

- Your **Career Interest**
- Your **Skills Confidence**

Know Yourself

Find Out More About Yourself

Discover more about your career interests, skills and work values. These tools are meant to facilitate self-exploration and exploration, and can guide you in planning your education and career pathway. Please refer to your parents, teachers and Education and Career Guidance Counsellor for further advice.

Career
Interests

Skills
Confidence

Work
Values



JC or Poly?

- | | |
|--|--|
| ❖ 2 years to 'A' levels | ❖ 3 years to Diploma |
| ❖ Academic Deep Dive | ❖ Industry-based curriculum |
| ❖ Structured curriculum, school-like environment | ❖ Practice-oriented |
| ❖ 5 subjects (broad-based education) | ❖ Industry Internship |
| ❖ 1 Big Exam | ❖ 25-30 bite-sized modules |
| ❖ Further study (3-4 years University) | ❖ Module exam each semester |
| ❖ L1R4 ≤ 16 <u>or</u> MI L1R4 ≤ 20 | ❖ Cumulative GPA |
| | ❖ Career Ready |
| | ❖ Further study (3-4 years University) |
| | ❖ ELR2B2 ≤ 22 (Nursing ≤ 24) |



Consider your interests, strengths, aspirations, learning style and academic performance for entry into JC or Poly.

Hot Questions of Your Child

What if I choose the
wrong subjects?

What if I change my
mind about what I
want to do later?

Will my subject choices
limit my future options?

Are some
subject
combinations
better than
others?

What if I'm not good at
the subjects I'm
interested in?

What if my
parents disagree
with my choices?



How to make your Subject Combination Decision?



Key Considerations

Aspirations

Interests

Curriculum Load

1. How many subjects should I take?
2. What subjects should I take, and at which subject levels should I take them?

Well-being

Strengths

Supporting Your Child's ECG Journey



Education & Career Guidance



- **Recognise** that every child is unique
- **Provide opportunities** for them to **discover** their **strengths, interests, and passions**

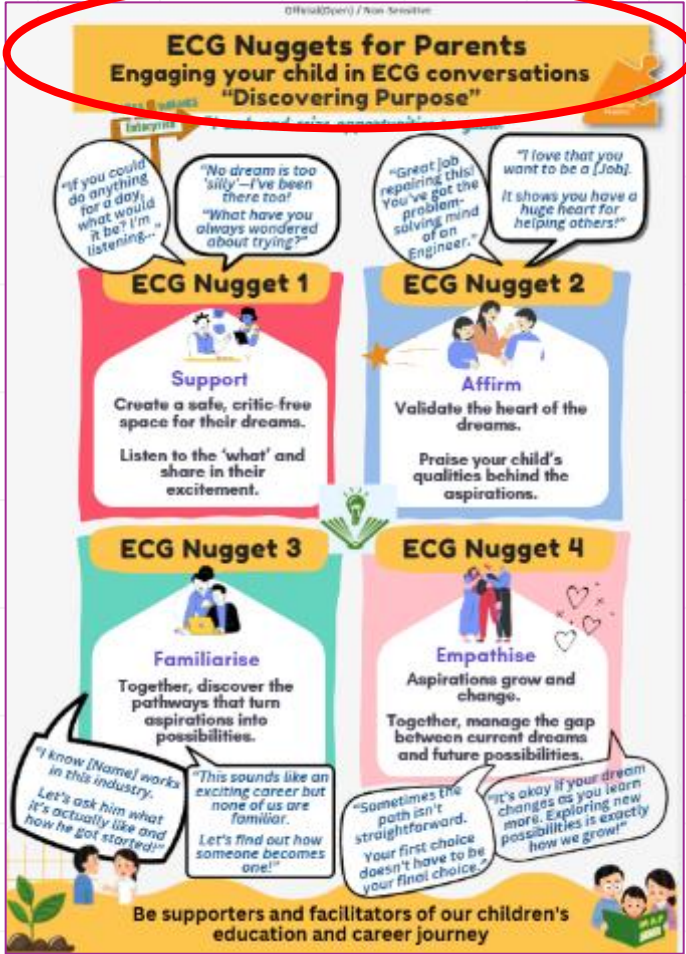


- **Understand the diverse education pathways** that align with your child's strengths.



- **Guide them to set goals and build resilience** by viewing challenges as growth opportunities.

ECG Newsletter for CCKSS Parents



Parents
Gateway

The online newsletter is available via PG

ECG Tips for Parents

Video – Heart to Heart Talk



<https://go.gov.sg/h2htep2>

MOE Explainer Video: Full SBB



<https://go.gov.sg/moe-fsbb-explainer>

ECG Tips for Parents



<https://go.gov.sg/tips-for-parents>

MOE Explainer Video: Post-Secondary Pathways under Full SBB



<https://go.gov.sg/moe-fsbb-postsec>

Useful Websites

COURSEFINDER



[CourseFinder | MOE](#)

- Course Entry Requirements for Post-Secondary Education Institutions (PSEIs).
- Course Minimum Entry Requirements (MERs).
- Course Modules and Career Prospects.

ITE WEBSITE

[Full-time 3-year/4-year Higher Nitec courses | Institute of Technical Education](#)

[Work-Study Diploma | Institute of Technical Education](#)

POLYTECHNICS WEBSITES

NP: [Academic Schools](#)

NYP: [NYP | All Full-time Courses](#)

RP: [Schools & Courses](#)

SP: [Full-time Diploma Courses | SP](#)

TP: [Full-time Diploma Courses in Singapore | Temasek Polytechnic](#)

MYSKILLSFUTURE STUDENT PORTAL



[Secondary \(myskillsfuture.gov.sg\)](#)

- Your RIASEC Profile summarises your personality type and highlights your career interests, strengths, and skills.
- Your Learning Style shows how you learn best, based on your unique personality and preferences.

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