

# Supporting Your Child's Education & Career Guidance (ECG) Journey

For Parents of Sec 3 PL-lites

*By Ms Priscilla Chong, ECG Counsellor*



Official(Open)/Non-Sensitive



# Overview of today's sharing

1. Supporting our students through ECG
2. Available Pathways (use of MOE CourseFinder)
3. Common questions that your child may have
4. Tips and Resources for Parents to support your child's ECG journey



# 1. Supporting our Students through ECG



# What is ECG ?

3 ECG Questions

Who am I?

Where do I want to go?

How do I get there?

ECG Goals

Discovering Purpose

Exploring Opportunities

Staying Relevant

21CC Outcomes

- Self-directed & Lifelong Learner
- Adaptable & Confident Person
- Active Contributor



# 2. Available Pathways (use of MOE CourseFinder)





# Post N(T) level Pathways



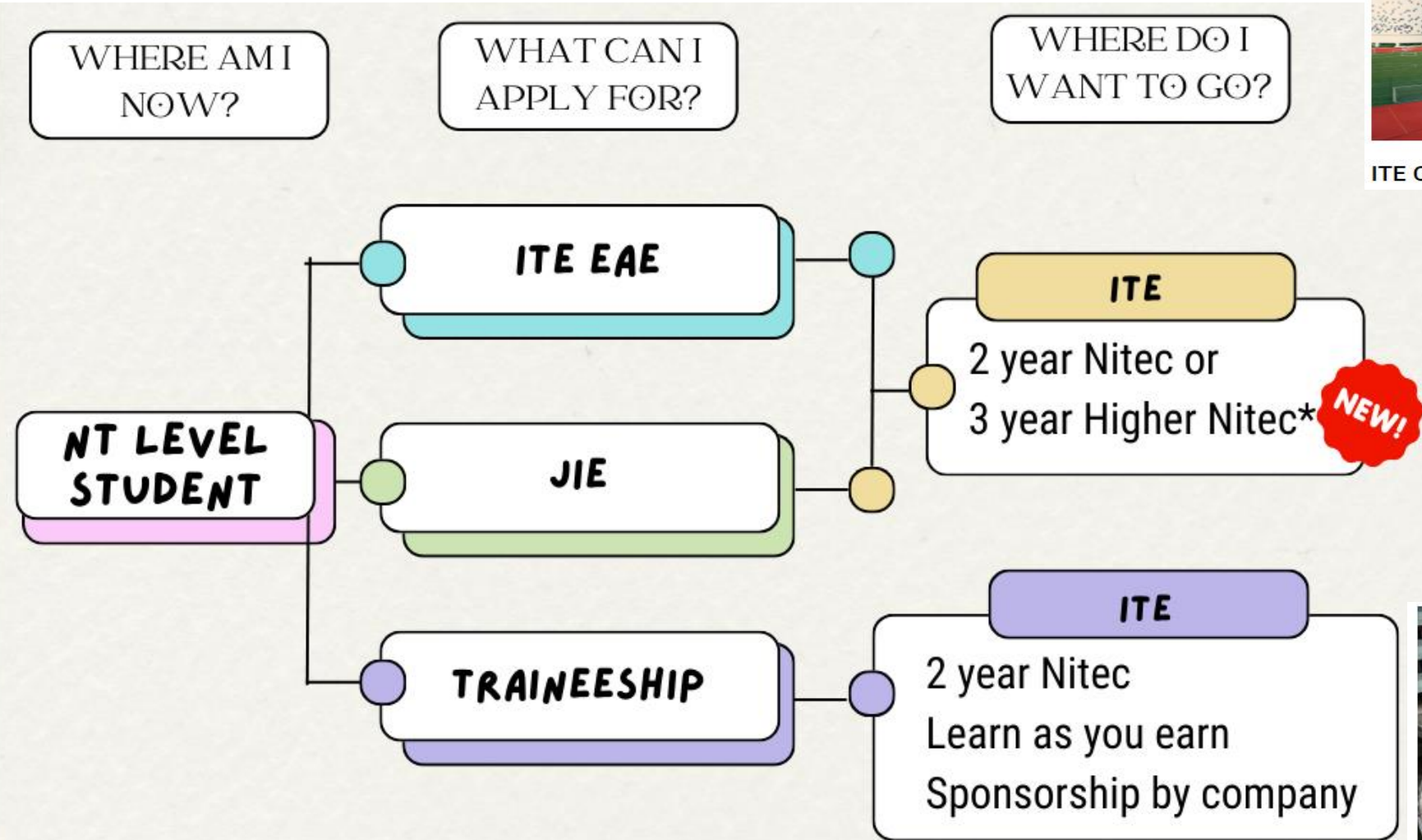
ITE College Central



ITE College West



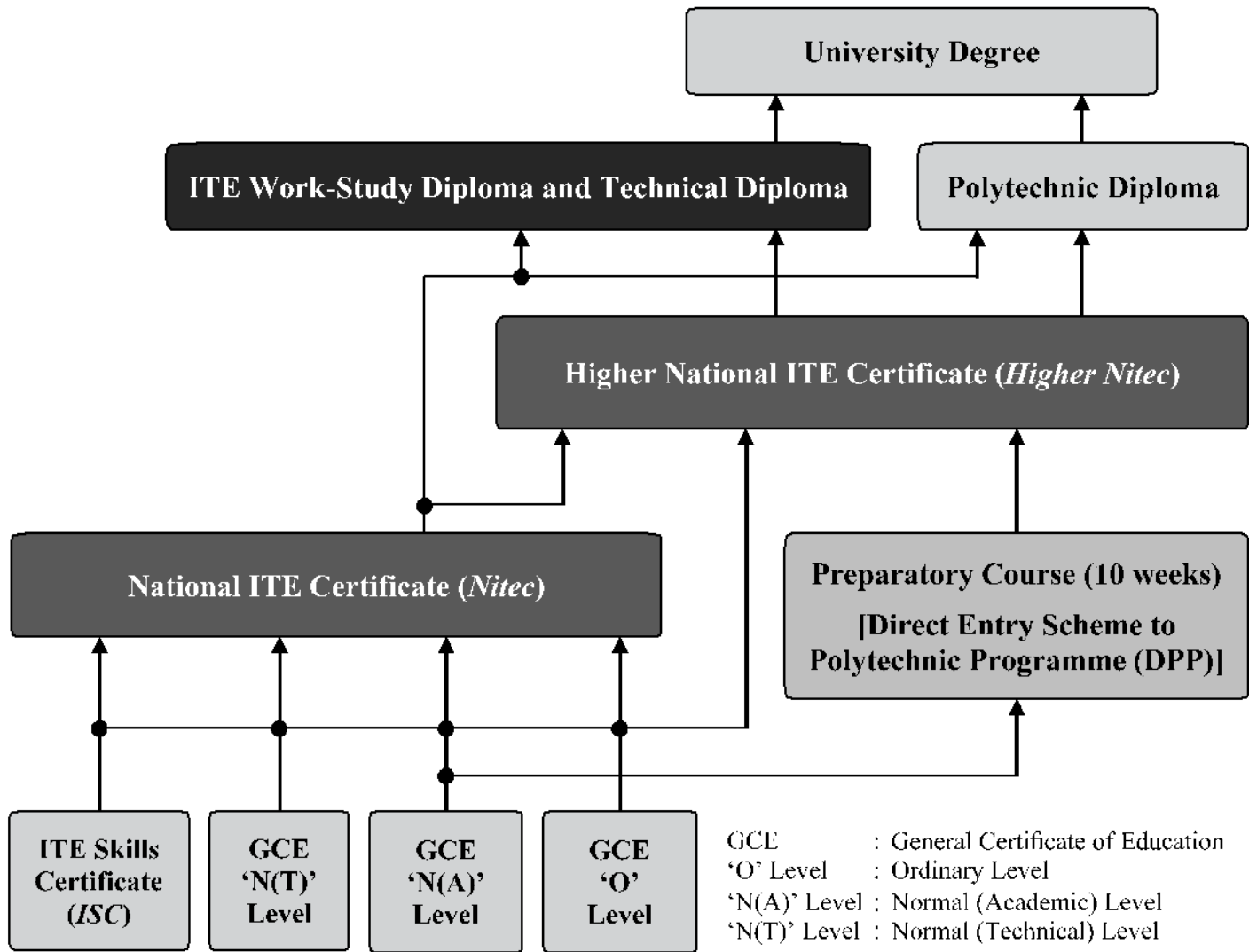
ITE College East



\*By AY2026, all 2-year Nitec courses will be streamlined into a 3 year Higher Nitec Programme under the enhanced ITE Curriculum.

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ITE College Central

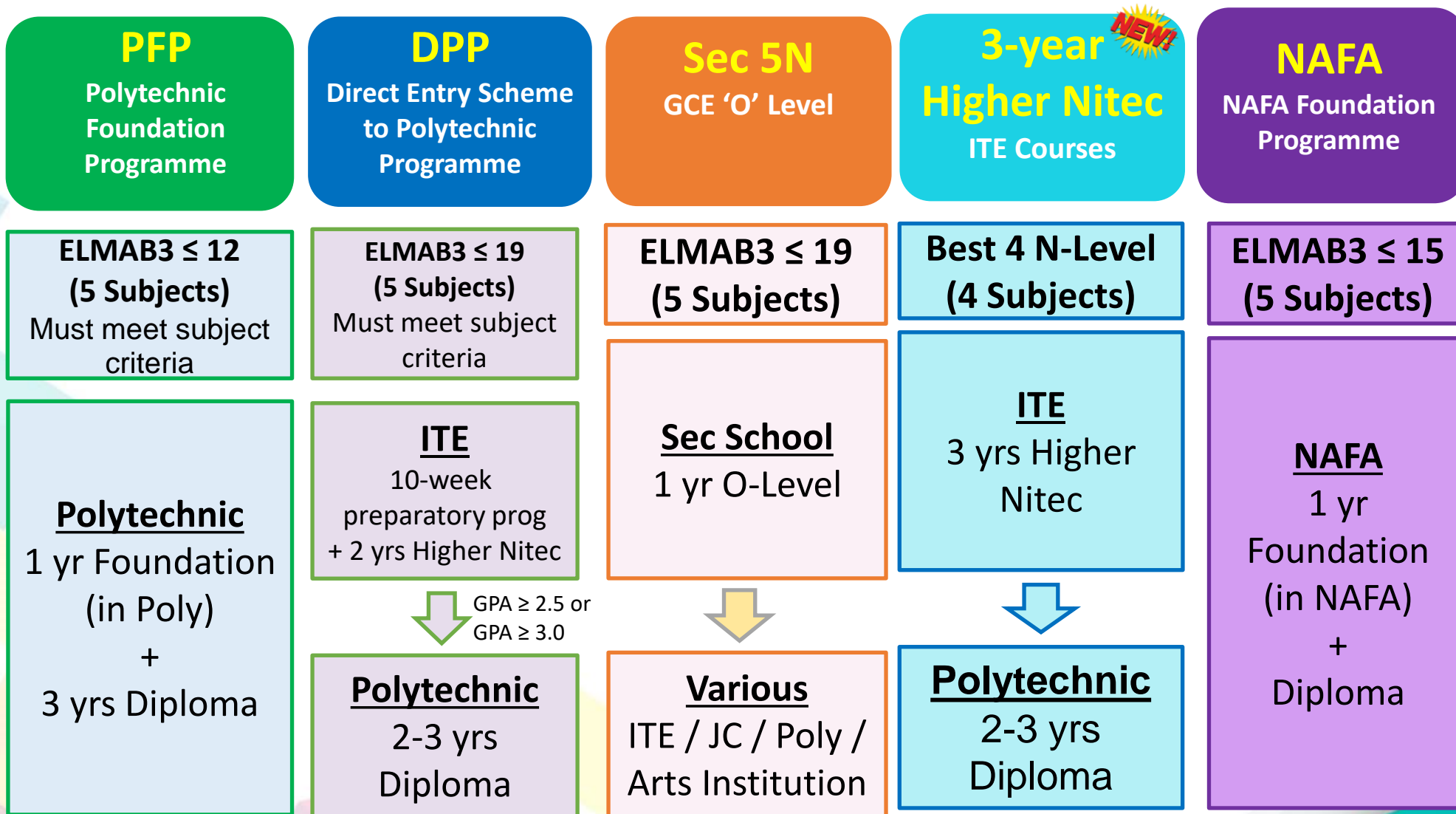


ITE College West



ITE College East

# Education Pathways for Sec 4NA





# O-LEVEL PATHWAYS

## JC/MI

- **JC: L1R5 ≤ 20**
- **MI: L1R4 ≤ 20**
- Posting by merit is based on:  
JC: Net L1R5 / MI: Net L1R4
- Meet Subject Requirements for JC/MI admission:

Subject	Requirement
Eng Lang	A1 to C6
Mother Tongue	A1 to D7
Higher MT	A1 to E8
MT Syllabus 'B'	Merit or Pass
Math/A Math	A1 to D7

Students who do not meet the subject requirements may still be eligible for conditional admission to JC/MI, subject to other requirements.

## LASALLE/NAFA

### LASALLE

- **4 GCE O-Level subjects, excluding English ≤ 25**
- English - Grade C6 or better

### Nanyang Academy of Fine Arts

- **4 GCE O-Level subjects, excluding English ≤ 25**
- English - D7 or better for Dance and Music courses, and C6 or better for all other courses

\*Students should submit their applications directly to these institutions.

## O-LEVEL STUDENT

## POLYTECHNIC

- **Net ELR2B2-A/B/C/D ≤ 26** (except **Diploma in Nursing ≤ 28**)
- Meet Minimum Entry Requirements (MER) of the course selected
- Posting by merit is based on:  
Net ELR2B2-A/B/C/D, depending on the course selected

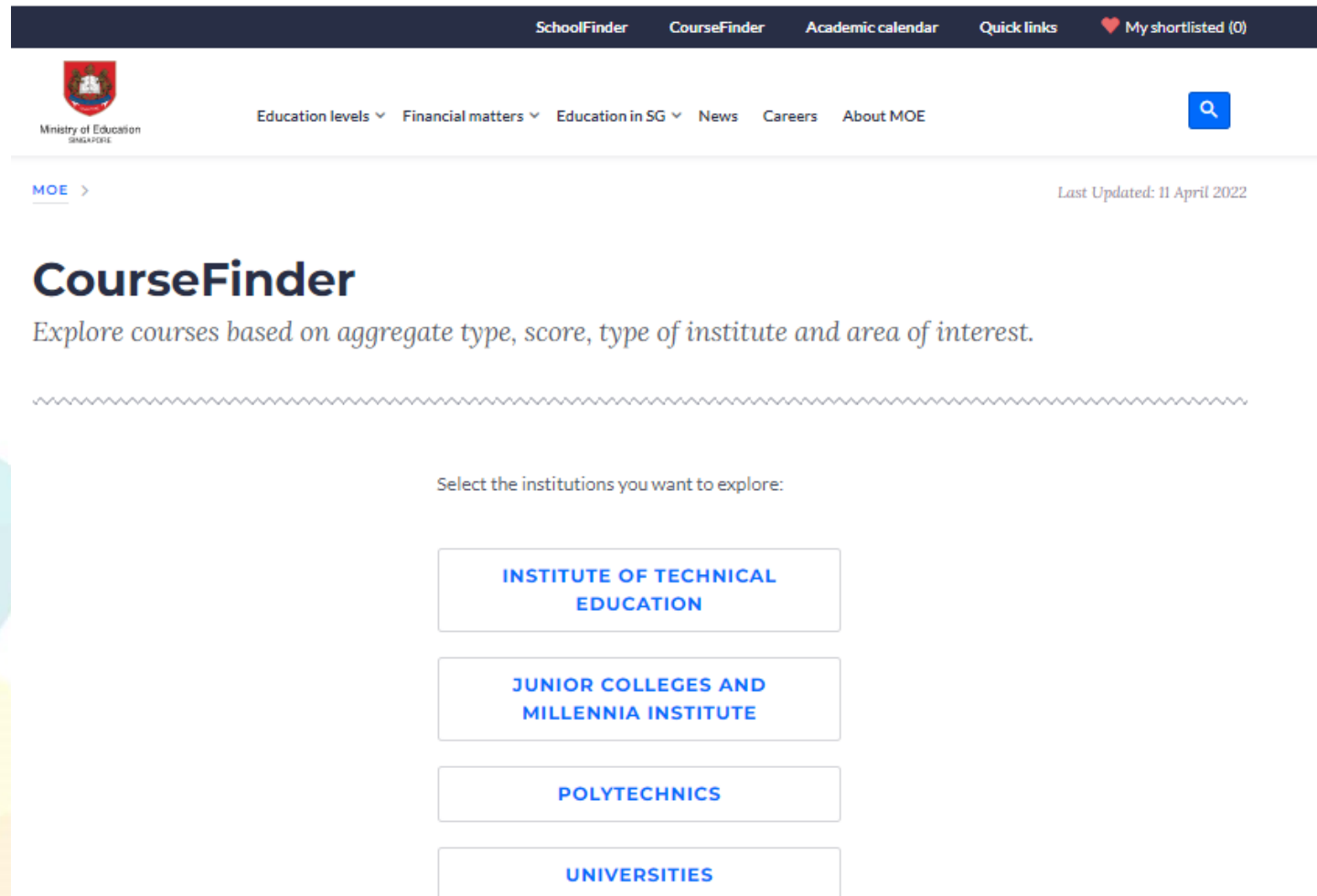
## ITE 2-YEAR HIGHER NITEC

- **Meet Minimum Entry Requirements (MER)** of the course selected
- Posting by merit is based on:  
Net ELB4-A, ELR1B3-B, ELR2B2-C, depending on the course selected

\*There are 3-year Higher Nitec Courses available.



# A useful resource: MOE CourseFinder



The screenshot shows the MOE CourseFinder website. At the top, there is a dark navigation bar with links for SchoolFinder, CourseFinder, Academic calendar, Quick links, and My shortlisted (0). Below this is the MOE logo and a menu with options like Education levels, Financial matters, Education in SG, News, Careers, and About MOE. A search icon is also present. The main heading is 'CourseFinder' with a subtext: 'Explore courses based on aggregate type, score, type of institute and area of interest.' Below this, there is a section titled 'Select the institutions you want to explore:' with four buttons: 'INSTITUTE OF TECHNICAL EDUCATION', 'JUNIOR COLLEGES AND MILLENNIA INSTITUTE', 'POLYTECHNICS', and 'UNIVERSITIES'. The page also includes a 'MOE >' breadcrumb and a 'Last Updated: 11 April 2022' timestamp.



<https://go.gov.sg/moe-coursefinder>

- *Live demonstration by ECGC*

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# 3. Common Questions your child may have



# Common Questions Your Child May Have



Sec 3 PL-lite

*“ITE Full time studies or Traineeship?”*

*“PFP, DPP or Sec 5?”*

*“A-Levels or Poly or IBDP?”*

*What is EAE and how can I prepare for it?*



Qn:  
***“ITE Full-time studies or  
Traineeship?”***



Singapore

# New ITE curriculum from 2022 to let students get Higher Nitec in 3 years instead of 4 years



Aqil Haziq Mahmud

@AqilHaziqCNA

30 Apr 2021 02:09PM

(Updated: 30 Apr 2021 11:00PM)



The Institute of Technical Education (ITE) will introduce a new curriculum that allows its students to achieve a Higher Nitec (Higher National ITE Certificate) in three years instead of four. Melissa Goh and Tan Si Hui with the...see more

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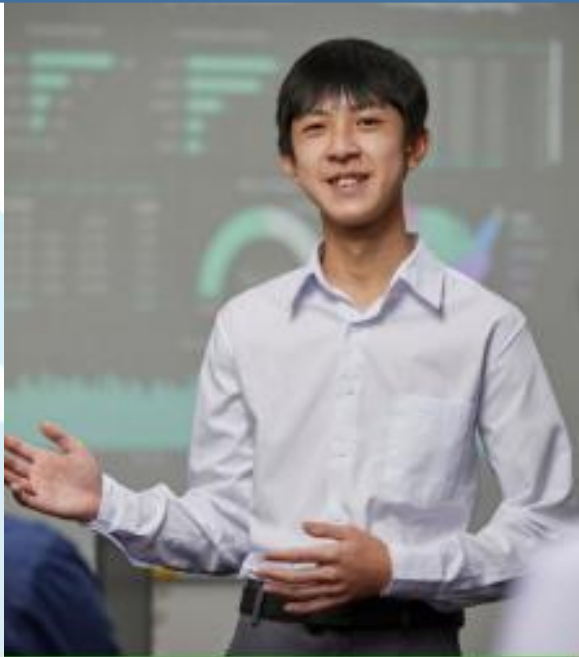
# 3-YEAR PATHWAY LEADING TO *HIGHER NITEC*

*Streamlined curriculum and integrated Industry Attachments (IA)  
for deeper work-ready skills and future upgrading*





# PROGRESSIVE IMPLEMENTATION OF THE 3-YEAR HIGHER NITEC PROGRAMME



## 2023 (11 courses)

- +
- AI Applications
- Data Engineering
- Immersive Applications & Game



## 2024 (25 courses)

- +
- Biochemical Technology
- Applied Food Science
- Chemical Process Technology
- Nursing
- Community Care & Social Services
- Opticianry
- Human Resource & Financial Services
- Logistics & Supply Chain Management
- Tourism
- Retail & Online Business
- Event Management
- Passenger Services
- Beauty & Wellness Management
- Hairdressing & Salon Management

## 2022 (8 courses)

- Accounting
- Sport Management
- Electronics Engineering
- Security System Integration
- IT Systems & Networks
- Cyber & Network Security
- Business Information Systems
- IT Applications Development



**Progressive  
Implementation  
towards  
2026...**



A fulfilling 2-year  
Earn-as-You-Learn programme



Designed for GCE 'N' and 'O' Levels  
graduates to pursue nationally-recognised  
*Nitec* and *Higher Nitec* qualifications  
through hands-on training



# What is Traineeship?

Do you learn better and faster through  
work-study experience? Do you prefer  
to be working instead of being in a  
classroom all the time? A traineeship  
pathway may be the option for you!



Pick up actual On-the-Job  
competencies under the  
guidance of qualified  
supervisors at company



Acquire theory and practical  
knowledge from ITE or at an  
ITE Approved Training Centre

# Courses that offer Traineeship (2024)

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## AUTOMOTIVE

07 *Nitec* in Automotive Technology



## BEAUTY & WELLNESS

08 *Nitec* in Beauty & Wellness  
09 *Nitec* in Hair Fashion & Design



## BUILDING SERVICES

10 *Nitec* in Built Environment  
(Mechanical & Electrical Services)



## BUSINESS & SERVICES

11 *Nitec* in Business Services  
12 *Nitec* in Retail Services  
13 *Higher Nitec* in  
Service Management



## HEALTH CARE

14 ITE Skills Certificate (ISC)  
in Health Care (Home Care)  
14 *Nitec* in Dental Assisting  
15 *Nitec* in Dental Technology



## HOSPITALITY

16 *Nitec* in Hospitality Operations



## MARINE FABRICATION

17 *Nitec* in Fabrication Technology  
(Hull & Structures)  
17 *Nitec* in Fabrication Technology  
(Marine Pipe)  
18 *Nitec* in Marine Technology  
18 *Nitec* in Marine Electrical  
Technology



Qn:

**“PFP, DPP or Sec 5?”**

*(for students in NA stream)*



# What is the Poly Foundation Programme (PFP)?

- **One- Year** Foundation Programme that prepares well-performing Sec 4N(A) students for progression into respective polytechnic diploma courses.
- Practice-oriented curriculum taught by polytechnic lecturers
- **Alternative** to Sec 5
- Students must **pass all PFP modules** in order to progress to their respective diploma courses.
- Offered by all **5 Polys**





# What is the Direct Entry Scheme to Diploma Programme (DPP)?



- The DPP prepares Secondary 4 N(A) students for progression into selected polytechnic diploma courses **without** going through the O-Levels via a **2-year Higher Nitec** programme at the ITE.
- Under the DPP, students who successfully complete their Higher Nitec course and attain the minimum qualifying Grade Point Average (GPA) are **guaranteed a place** in a polytechnic diploma course mapped to their Higher Nitec course.
- Applicants may choose up to 12 choices

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# Question

# A-Levels or Poly?



# A Levels vs Poly

	'A' Levels	Poly Diploma
<b>Overview</b>	<ul style="list-style-type: none"> <li>• <b>2-year</b> (3-year MI) curriculum emphasising <b>depth</b> within each subject discipline</li> </ul>	<ul style="list-style-type: none"> <li>• <b>3-year</b> curriculum emphasising <b>practical-based learning</b></li> </ul>
<b>Purpose</b>	<ul style="list-style-type: none"> <li>• Prepares one for <b>university</b></li> </ul>	<ul style="list-style-type: none"> <li>• Prepares one for <b>work and university</b></li> </ul>
<b>Curriculum</b>	<ul style="list-style-type: none"> <li>• <b>7 subjects: 3 H2 &amp; 1 H1/H2 subjects (with at least 1 contrasting subject)</b></li> <li>• <b>Core H1s : GP, PW, MTL</b></li> </ul>	<ul style="list-style-type: none"> <li>• <b>25-30 bite-sized modules</b> specific to your course of study</li> <li>• Industry Attachment</li> </ul>
<b>Assessment &amp; Grading</b>	<ul style="list-style-type: none"> <li>• <b>Exam Format</b> JC1: MTL (external), PW (internal) JC2: 3H2, 1H1 &amp; GP</li> <li>• <b>Letter Grade System</b> H1 &amp; H2: A-E, S, U (with each grade allocated a fixed Uni Admission score, and H1 sub half of H2 scores) Max Score: 70 (based on 3H2 &amp; 1H1)</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Modular Assessment</b> based on quiz, written exams, group projects, assignments, presentations, final year project.</li> <li>• <b>Grade Point Average(GPA)</b> accumulated over the 3 years</li> </ul> <p>Max GPA: 4</p>



# Is A Levels Or Poly more suitable for your child?

## 'A' Levels

Interested in a **broad range of academic subjects** and like to **delve deep** into individual subject **before deciding on a specialisation**.

Prefer learning that is more **conceptual** and **theoretical** (lecture-tutorial based).

Prefer a **structured** time table.

Prefer the **regiment and routine** in a school setting.

Prefer to **work on her own** other than PW  
Prefer to stay with the **same group of people** throughout the school years.

Able to do well under **exam format**

## Poly Diploma

Interested about a **specific area** related to her **career aspiration**. Ready to **specialise**.

Prefer to learn in a more **applied** manner where there is **direct relevance between study and work**.

Prefer to have **freedom** to decide how to plan and use her time.

Prefer to be treated like a **self-directed** young adult.

Prefer to **work on projects** and with **different people**.

Able to do well **consistently** under the **cumulative GPA**



# Question

# A-Levels or IBDP?



# A Levels VS IB Diploma

	'A' Levels	IB Diploma
<b>Overview</b>	<ul style="list-style-type: none"><li>2- year (3-year MI) curriculum emphasising <b>depth</b> within each subject discipline</li></ul>	<ul style="list-style-type: none"><li>2-year curriculum emphasising <b>breadth</b> across a <b>wider</b> range of subjects</li></ul>
<b>Subject Coverage</b>	<ul style="list-style-type: none"><li><b>4 Content Subjects:</b> Languages, Humanities &amp; the Arts, Mathematics &amp; Sciences</li><li><b>Knowledge Skills:</b> GP/ KI, PW</li><li>CCA</li></ul>	<ul style="list-style-type: none"><li><b>6 Disciplines:</b> English &amp; Literature; Other Language; Individual &amp; Societies; Experimental Science; Mathematics; the Arts</li><li><b>3 Core Requirements:</b> ToK, EE, CAS</li></ul>
<b>Assessment &amp; Grading System</b>	<ul style="list-style-type: none"><li><b>Exam Format</b> JC1: MTL (external), PW (internal) JC2: 3H2, 1H1 &amp; GP</li><li><b>Letter Grade System</b> H1 &amp; H2: A-E, S, U (with each grade allocated a fixed Uni Admission score, and H1 sub half of H2 scores) Max Score: 70 (based on 3H2 &amp; 1H1)</li></ul>	<ul style="list-style-type: none"><li><b>Continuous coursework (internal assessment) and written examinations</b>  Points for each subject: 1-7 (1 being lowest, and points are the same regardless of HL or SL subjects); 3 additional points for ToK and EE Max Score: 45</li></ul>

# Is A-Levels or IBDP Suitable for your Child?

A Levels	IB Diploma
<ul style="list-style-type: none"><li>• Prefer to study in <b>depth</b> the 3 or 4 academic subjects that she has strong interest &amp; aptitude in</li></ul>	<ul style="list-style-type: none"><li>• Interest in <b>many disciplines</b> – Prefer <b>breadth</b> rather than in-depth study across more disciplines</li></ul>
<ul style="list-style-type: none"><li>• Prefer a <b>discrete</b> (<i>distinct &amp; separate</i>) type of education</li></ul>	<ul style="list-style-type: none"><li>• Want to have an international understanding &amp; <b>holistic</b> education</li></ul>
<ul style="list-style-type: none"><li>• <b>Know the broad direction</b> she wants to go further into (e.g. Science or Arts)</li></ul>	<ul style="list-style-type: none"><li>• <b>Strong command of the English Language;</b> more of an <b>all-rounder</b></li></ul>
<ul style="list-style-type: none"><li>• Prefer <b>exam format</b>, a pragmatic test of academic ability</li></ul>	<ul style="list-style-type: none"><li>• Prefer the format of <b>internal and external assessments</b></li><li>• Keen to develop <b>strong learning skills</b> like inquiry, philosophical thinking, creative, oral presentation &amp; critical thinking skills</li></ul>

Qn:

*“What is EAE and how can I start preparing for it?”*

# Jump-starting her career: How teen lands dream poly course even before her O-level exams

Through the Early Admissions Exercise, she is now building a strong educational foundation at Republic Polytechnic



PUBLISHED MAY 12, 2022, 4:00 AM SGT



While most people of her age are just starting to think about their future careers, this teenager is already paving the path towards her dream job of becoming a video game concept artist. When she was in Secondary 2, Siti Nur Khadijah set her sights on pursuing her passion in video games and art, and decided that she wanted apply for a diploma course at Republic Polytechnic (RP) via the Early Admissions Exercise (EAE) in her graduating year.

Her foresight and forward planning paid off when she was in Secondary 4. Through EAE, Khadijah was offered a conditional place at Republic Polytechnic's Diploma in Design for Games & Gamification course, even before she took her O-level exams in 2020.



While most people of her age are just starting to think about their future careers, this teenager is already paving the path towards her dream job of becoming a video game concept artist. When she was in Secondary 2, Siti Nur Khadijah set her sights on pursuing her passion in video games and art, and decided that she wanted apply for a diploma course at Republic Polytechnic (RP) via the Early Admissions Exercise (EAE) in her graduating year.

Her foresight and forward planning paid off when she was in Secondary 4. Through EAE, Khadijah was offered a conditional place at Republic Polytechnic's Diploma in Design for Games & Gamification course, even before she took her O-level exams in 2020.

## Recognising all-rounded students

The EAE is an admissions exercise that lets students apply and receive conditional offers for admission to polytechnic courses prior to receiving their final exam grades. Applicants are evaluated based on their aptitude and interests, thus

# What is *Early Admissions Exercise (EAE)*?

- An **aptitude-based admissions exercise** that allows students to apply for and receive *conditional* offers for admission to Polytechnics OR ITE courses **prior** to receiving their O or N level results.
- It allows the polytechnics and ITE greater flexibility to select and **admit students based on their aptitudes and interests, apart from academic grades**, thus allowing a wider range of talents to be recognized.



# *How can I start preparing for Poly/ITE Early Admissions Exercise?*

## 1. Personal Statement Write-up

[600 characters for Poly; 100 words for ITE] → Based on your Interests, Evidence and Aspirations

## 2. Portfolio Building

## 3. Interviews



(For info) Removed slide on:

- E-portfolio samples from PL alumni who were successful in EAE application
- Please make an appointment with our ECG counsellor for guidance.



# What is DSA (JC)?

- Direct School Admission(DSA) allows students to apply to a JC **before** taking the GCE O-Level examinations.
- For students who are strong in academic and have outstanding records in either CCAs, leadership qualities, or in specific academic areas
- DSA Talent Area for various JCs can be found on their respective websites or **MOE Course Finder**



# 4. Tips and Resources for Parents to support your child's ECG journey



# What can Parents do to support their child's ECG Journey?

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Created by Juan Pablo Bravo  
from Noun Project



# 3 Key Education & Career Guidance (ECG) Questions

WHO AM I?

Discovering who you are

## Who am I?

The more I know about what I value, what I am interested in, and what I am good at, the more likely I will be able to make informed choices in my education and career explorations.



WHERE AM I GOING?

Knowing where you want to go

## Where do I want to go?

Many pathways are worth taking, and there are opportunities for continuous learning and recognition.



HOW DO I GET THERE?

Knowing how to get there

## How do I get there?

There are no dead ends. I can continue to pursue my aspirations.



# Have a Two-way Conversation with your Child



- **Listen** and find out the “whys” behind your child’s preferences.
- Give your child the **space to communicate freely** with you to understand her better



# USEFUL RESOURCES

## *MySkillsFuture Portal*



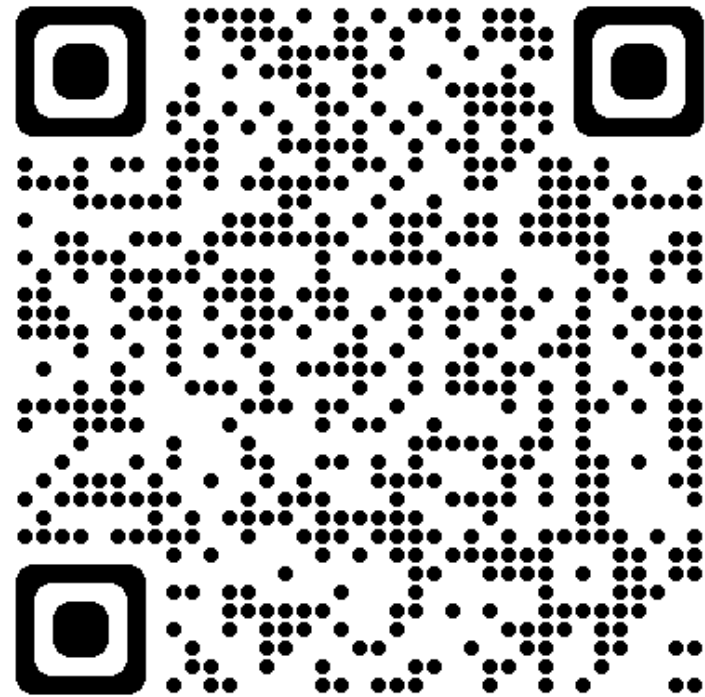
**MySkillsFuture Student Portal**

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

# For O level students: Courses Offered In 2024 JAE

Scan QR code  
for  
PDF booklet

- includes  
previous year's  
cut-off scores



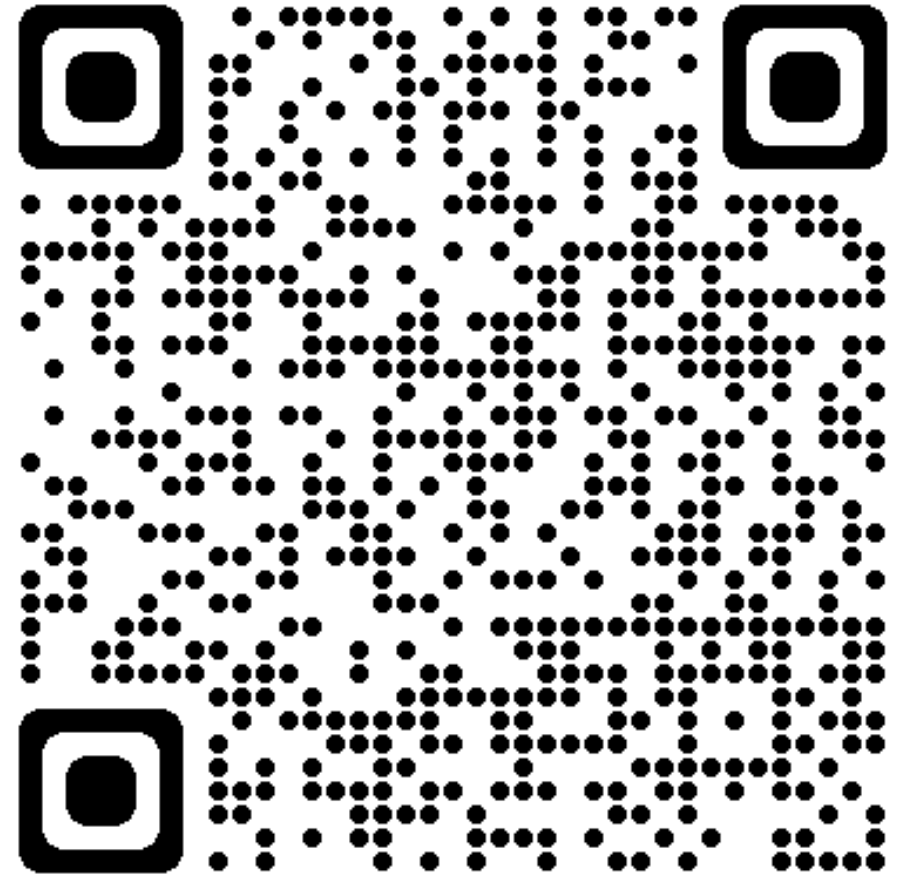
<https://www.moe.gov.sg/-/media/files/post-secondary/2024-jae/2024-jae-courses.pdf>

# For O level students: Joint Admissions Exercise (JAE) portal

Scan the QR code for:  
Information on JAE

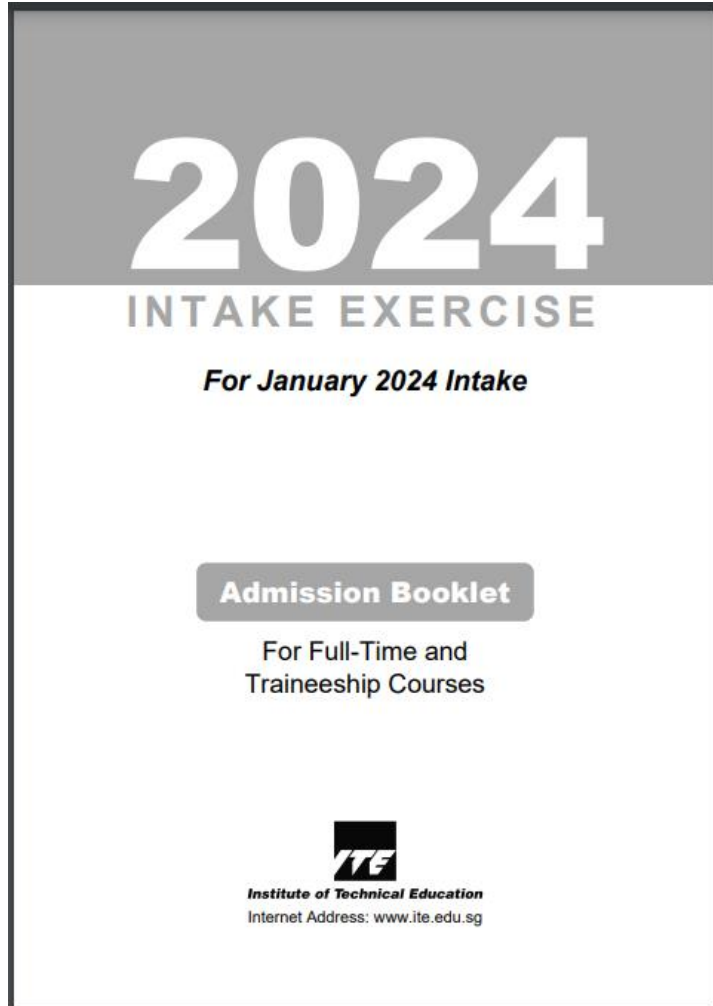
how to prepare and apply

**Aggregate Computation  
(L1R5, ELR2B2-A/B/C/D, ITE  
Aggregate points)**



<https://www.moe.gov.sg/post-secondary/admissions/jae/>

# For N level students: Joint Intake Exercise Booklet



Scan the QR code for:  
Information on JIE

how to prepare and apply

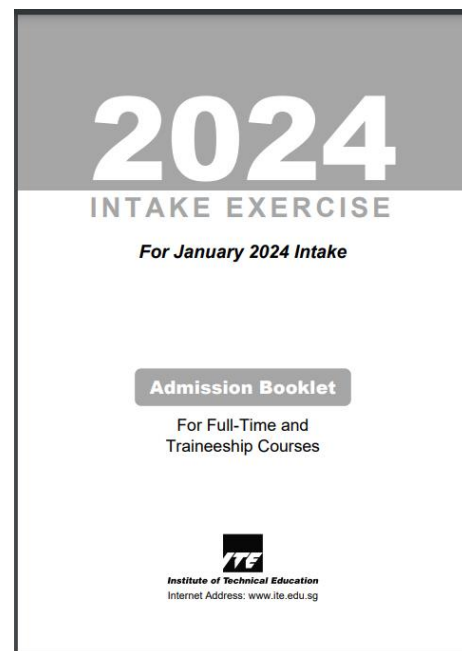
**Aggregate Score  
Computation**

Previous year's cut-off scores





# Page 15 of JIE Booklet 2024



## Computation of ITE Aggregate Points for Normal (Technical) Subjects

Normal (Technical) Grade	ITE Aggregate Points
A	1
B	2
C	3
D	4
E / U	5

## Computation of ITE Aggregate Points for Normal (Academic) Subjects

Normal (Academic) Grade	ITE Aggregate Points
1, 2, 3	1
4	2
5	3
6 / U	4

## Computation of ITE Aggregate Points for GCE 'O' Level Subjects

GCE 'O' Level Grade	ITE Aggregate Points
A1 – D7	1
E8	2
F9	3

### CCA Bonus Points

The table below provides details for the computation of bonus points available. Please note that these bonus points are not taken into account when considering whether applicants are eligible for courses. The bonus points will only come into effect when the applicant has been deemed eligible and is being considered for posting based on merit.

Types of Bonus Points	Number of Bonus Points Awarded
For applicants with the following CCA grades:	
a) Excellent or Grades of A1 - A2	2 points
b) Good or Grades of B3 - C6	1 point

Use **SchoolFinder** at [www.moe.gov.sg/schoolfinder](http://www.moe.gov.sg/schoolfinder) to explore junior colleges and Millennia Institute.



Use **CourseFinder** at [www.moe.gov.sg/coursefinder](http://www.moe.gov.sg/coursefinder) to explore courses in polytechnics and ITE.





# MOE ECG Resources

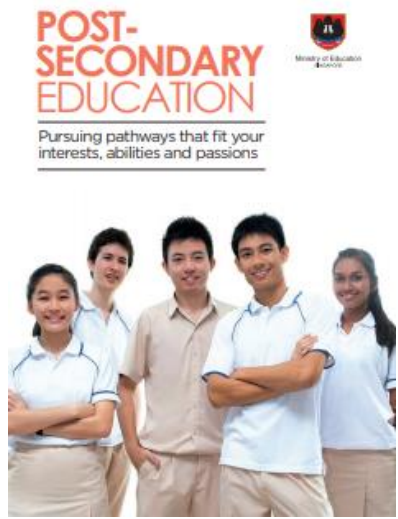
USEFUL RESOURCES



An Education & Career Guidance Handbook for Parents



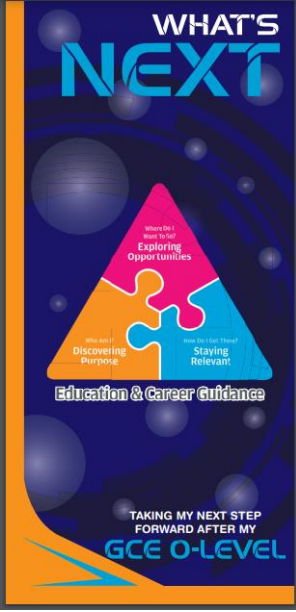
<https://go.gov.sg/journeying-with-our-children>



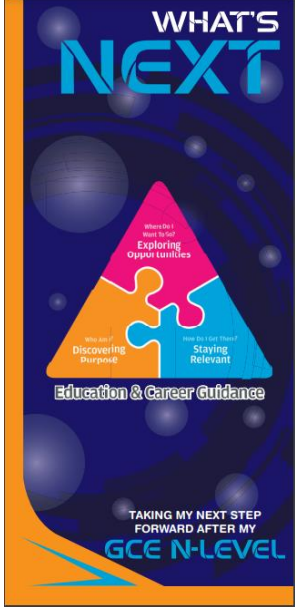
Pursuing pathways that fit your interests, abilities and passions



<https://go.gov.sg/post-sec-edu>



<https://go.gov.sg/whats-next-olevel>



<https://go.gov.sg/whats-next-nlevel>



<https://go.gov.sg/the-nextstepforward>

# Other Updates – for those considering A level track

- From 2026, the fourth content-based subject will be included in the computation of UAS only if it improves the UAS. This will allow JC/MI students room to choose their fourth content-based subject by interest without being overly concerned by examination grades.
- Change Project Work (PW)'s grading to "Pass/Fail" means that it will be removed from the computation of UAS. Hence, from 2026, the maximum UAS will become 70 points.





# Other Updates – for those considering PFP

- From the AY2026 intake, admissions to the PFP will be **restructured to a cluster-based approach**. Students in the PFP will enter one of three key broad clusters: (i) Sciences (ii) Design, Engineering & Technology or (iii) Humanities, Art, Media and Business, before posting to a specific diploma course based on their interest and PFP performance.
- For more details, refer to MOE press release:
  - <https://www.moe.gov.sg/news/press-releases/20230301-learn-for-life-forging-our-collective-future-nurturing-diverse-talents-and-expanding-pathways>





# ANNUAL ECG CONFERENCE



Students will get to interact with invited speakers from various industries. More details will be provided at a later date.



An annual event that seeks to encourage PL-lites to explore various career possibilities and pathways, while discovering their strengths, interests and passions.

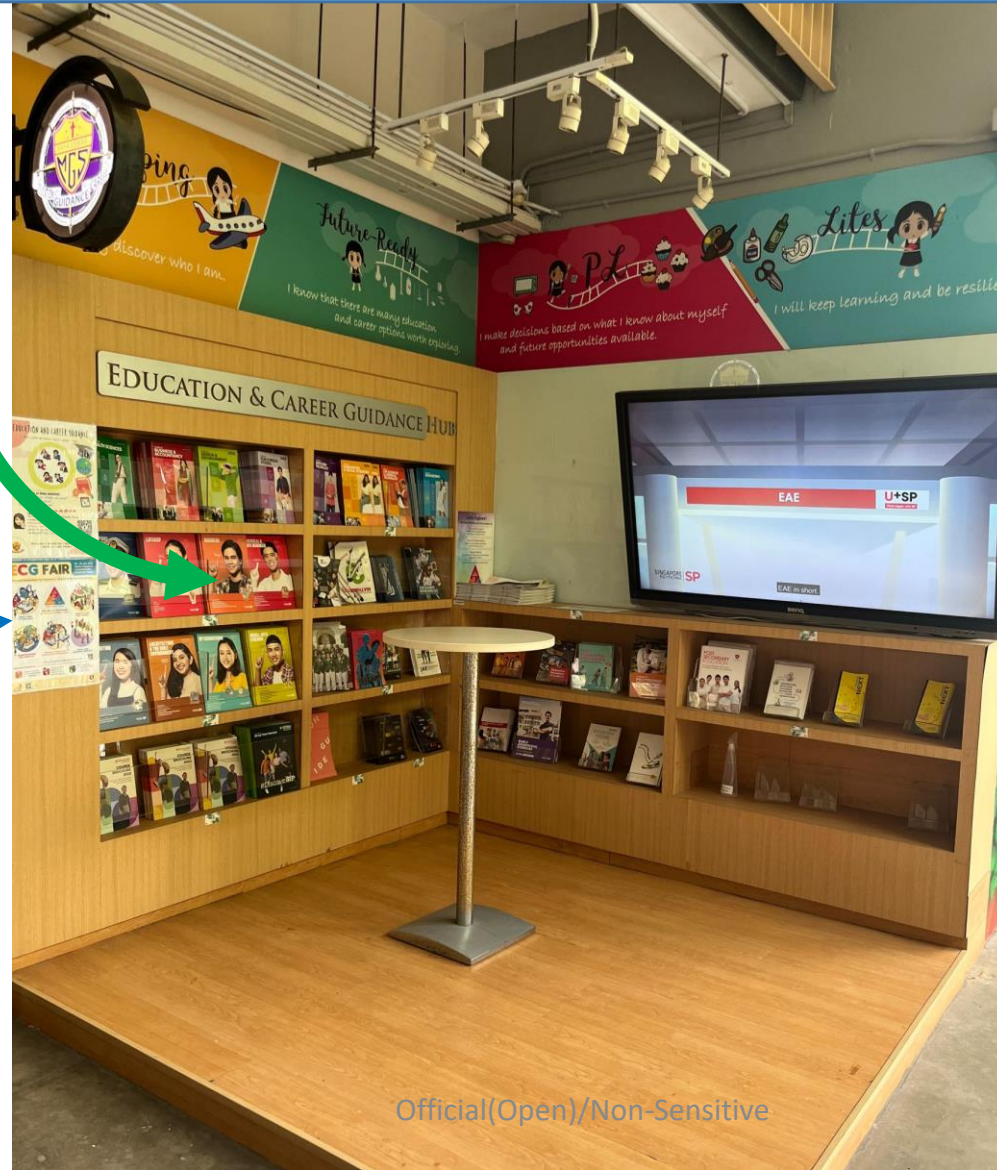




# Where to find more information? ECG Hub near Canteen/Carpark

Information booklets  
from Post-Sec  
institutions  
(Polytechnics, Junior  
Colleges, ITE, Laselle,  
NAFA etc)

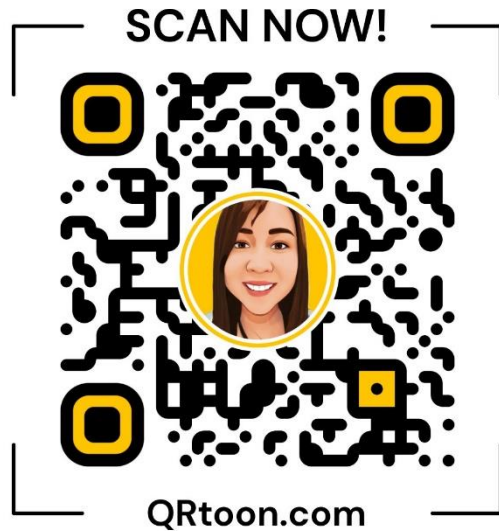
ECG counsellor,  
Ms Chong's  
contact  
information



Videos of  
different ECG-  
related content,  
updated termly



# BOOK AN APPOINTMENT WITH OUR ECG COUNSELLOR



**Tuesday** and **Thursday**

8.30am – 5pm

Email: [chong\\_soo\\_hui\\_priscilla@moe.edu.sg](mailto:chong_soo_hui_priscilla@moe.edu.sg)

Booking form: <https://go.gov.sg/plmgss-ecg>



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# Supporting Your Child's Education & Career Guidance (ECG) Journey

For Parents of Sec 3 PL-lites

*By Ms Priscilla Chong, ECG Counsellor*



THANK YOU!

