

WHAT'S AFTER THE N-LEVEL EXAMINATIONS?

Secondary 4NA Parent Engagement Session 2026
Presented by: Ms Atikah, ECG Counsellor

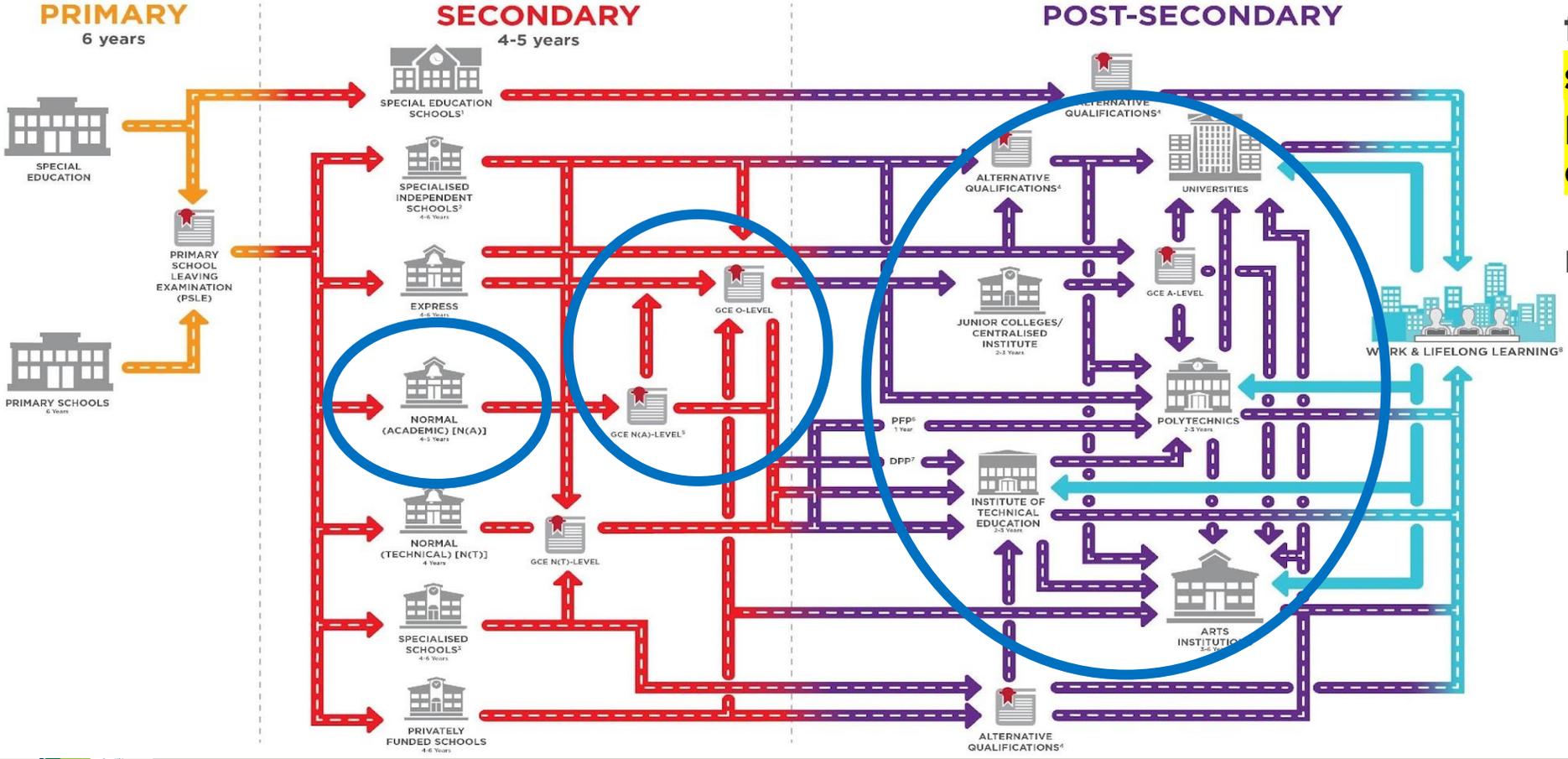


Beyond Self, Beyond School.



Dynamic Education Landscape

Singapore's Education System : An Overview



A more porous system that allows for **“U-turns, side steps, slowdowns, pauses, experimentations.”**

PM Wong, 2024

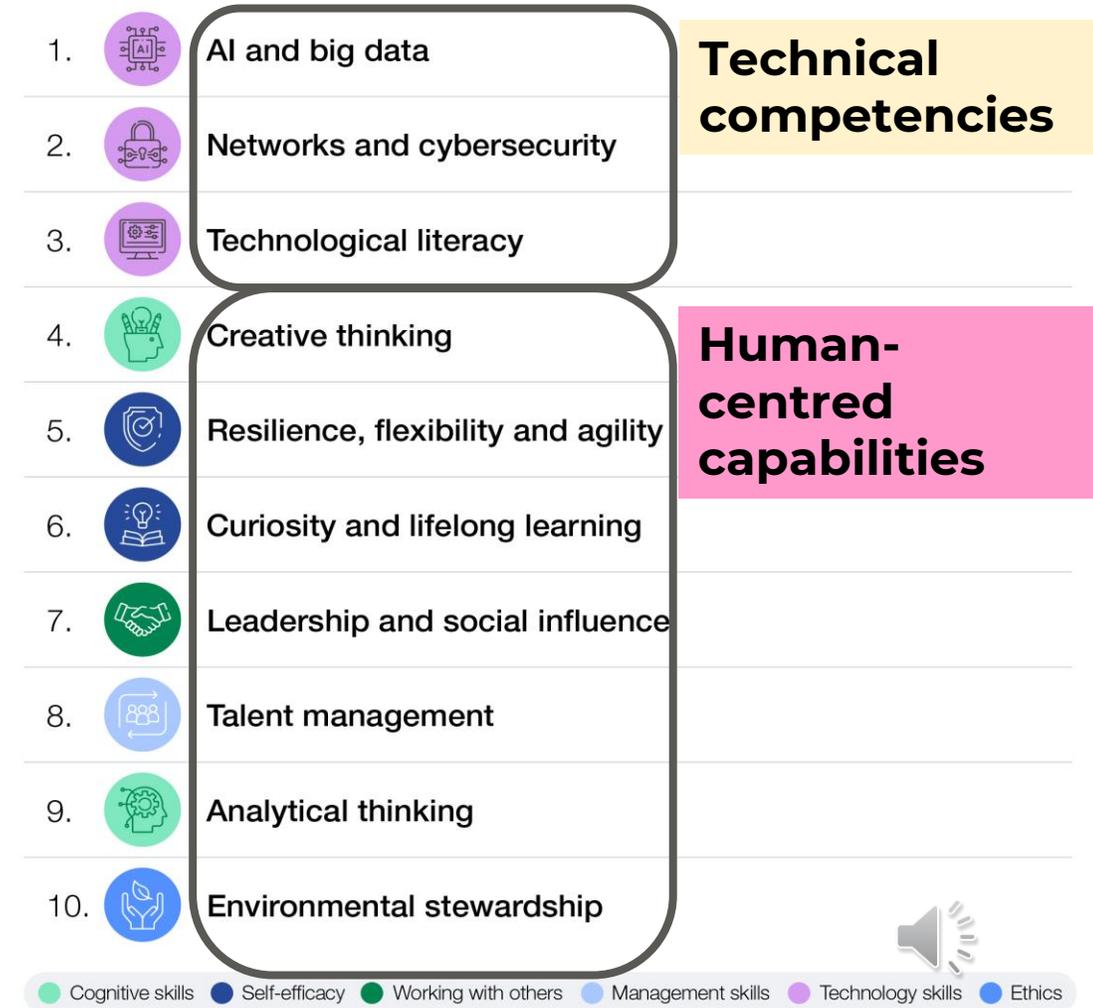


The Future: Importance of human-centered capabilities



When PM Lawrence Wong told Parliament that **academic results are no longer the be-all and end-all**, it wasn't just policy talk — it was a sign of a global shift.

Top 10 fastest growing skills by 2030



Note: The skills selected by surveyed organizations to be increasing most rapidly in importance by 2030.

Source: World Economic Forum. (2025). *Future of Jobs Report 2025*.



Instead, there will be a focus on the more important aspects of a child's experiences in school – **developing life skills, interpersonal relationships, good character and values.** “In the working world, we all know that **grades might still get you through the door, but how you are as a person determines how you do,**” said Mr Lee.



Overview of Post-Secondary Institutions



Polytechnic

- Independent learning
- Responsible for own performance
- Mixed assessments: group projects, written tests, assessments, presentations etc.



Institute of Technical Education (ITE)

- 70% practical, 30% theory
- Skills-based modules
- Mixed assessments: group projects, written tests, assessments, presentations etc.
- Strong industry partnerships
- High employability and recognition



Arts Institution: NAFA

- Deepen creative talents
- Leads to degree programmes specialising in the field of study
- Requires deep passion and talent

Overview of Pathways

	Secondary 5	Poly Foundation Programme (PFP)	Institute of Technical Education (ITE)	Arts Institution: NAFA Foundation Programme (NFP)
Focus	Academic rigour	<ul style="list-style-type: none"> Applied learning Work attachments 	<ul style="list-style-type: none"> Applied learning Work attachments 	Deepen creative talents
Curriculum	O-Level syllabus	Hands-on, practical learning	Practical and skills-based, hands-on, real-world applications	Arts modules at tertiary level
Admissions requirements	Raw EMB3 \leq 19 & Min. Grade 5 for all subjs	Raw EMB3 \leq 12 & min subject grade requirements	Best 4 subjects & meet subj grade requirements	Net EMB3 \leq 15
Duration	1 year	4 years	2 - 3 years	1 year bridging programme
Qualification	O Level	Poly Diploma	Higher Nitec Cert	Progress into Diploma programme in NAFA / UAS
Progression (not necessarily in order)	JC / Poly / ITE	University; Workforce	ITE Diploma; Poly Diploma; University; Workforce	University; Workforce
Apply through	<ul style="list-style-type: none"> School 	<ul style="list-style-type: none"> PFP [offered to eligible students] 	<ul style="list-style-type: none"> ITE EAE DPP (2-yr Higher Nitec) [offered to eligible students] JIE 'N' (3-yr Higher Nitec) 	<ul style="list-style-type: none"> NAFA website

Net aggregate score = Raw score minus bonus points



Bonus Points

Type	Bonus points
CCA grade: Excellent	2
CCA grade: Good	1

Bonus points can be deducted from raw score:

- To enter **PFP cluster choice / ITE / NFP**



ADMISSIONS

Merit-based admissions Using N-Level results

1. Poly Foundation Programme (PFP)	4-yr Poly Raw EMB3 ≤ 12 & meet subj grade requirements
2. Direct-Entry-Scheme to Poly Programme (DPP)	2-yr ITE Raw EMB3 ≤ 19 & meet subj grade requirements
3. Joint Intake Exercise for 'N' Levels (JIE 'N')	3-yr ITE

Aptitude-based admissions BEFORE receiving N-Level results

Early Admissions Exercise (EAE)	3-yr ITE
<ul style="list-style-type: none">Students who accepted EAE offer cannot participate in JIE 'N', but may be offered PFP and/or DPP.	



Merit-based admissions: Poly Foundation Programme (PFP) [4-yr Poly]

- 1.Design, Engineering & Technology Cluster
- 2.Design Sub-cluster
- 3.Engineering & Technology Sub-cluster
- 4.Sciences Cluster
- 5.Diploma in Nursing

Minimum Required Grades

English Language Syllabus A	3
Mathematics Syllabus A / Additional Mathematics	3
One of the following relevant subjects: - Design and Technology - Food and Nutrition / Nutrition and Food Science - Science (Chemistry, Biology) - Science (Physics, Biology) - Science (Physics, Chemistry)	3
Any two other subjects excluding CCA	4

- 1.Humanities, Art, Media & Business Cluster
- 2.Diploma in Early Childhood Development & Education
- 3.Diploma in Tamil Studies with Early Education*

Minimum Required Grades

English Language Syllabus A	3
Mathematics Syllabus A / Additional Mathematics	3
One of the following relevant subjects: - Art - Geography - History - Humanities (Social Studies, Geography) - Humanities (Social Studies, History) - Humanities (Social Studies, Literature in English) - Literature in English - Principles of Accounts	3
Any two other subjects excluding CCA	4

*Students applying to the Diploma in Tamil Studies with Early Education must also obtain one of the following scores:

- Grade B4 for O-level Higher Tamil Language
- Grade B3 for O-level Tamil Language
- Grade1 for N(A)-level Tamil Language.

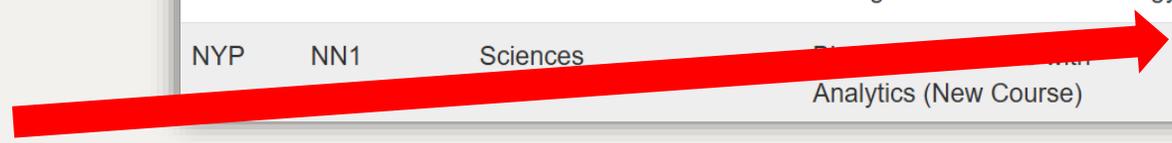


Merit-based admissions: Poly Foundation Programme (PFP) [4-yr Poly]

- PFP is **competitive**, with limited vacancies
- What is 'cluster' in PFP?
 - Courses are grouped in clusters e.g. Design, Tech & Engineering Cluster = Courses related to design, technology & engineering
 - In Year 0, students will learn modules of the cluster in general, before choosing a course within the cluster in Year 1.
- Students **may be offered** PFP: Raw EMB3 ≤ 12 & met min. subj requirements
- **Being eligible does not guarantee placement into desired cluster.**

NP	NP3	Design, Engineering & Technology (DET)	Common Engineering Programme
NP	NP3	Design, Engineering & Technology (DET)	Common ICT Programme
NP	NP3	Design, Engineering & Technology (DET)	Computing with Law (New Course)
NP	NP3	Design, Engineering & Technology (DET)	Cybersecurity & Digital Forensics
NP	NP3	Design, Engineering & Technology (DET)	Applied AI & Analytics (formerly known as Data Science)

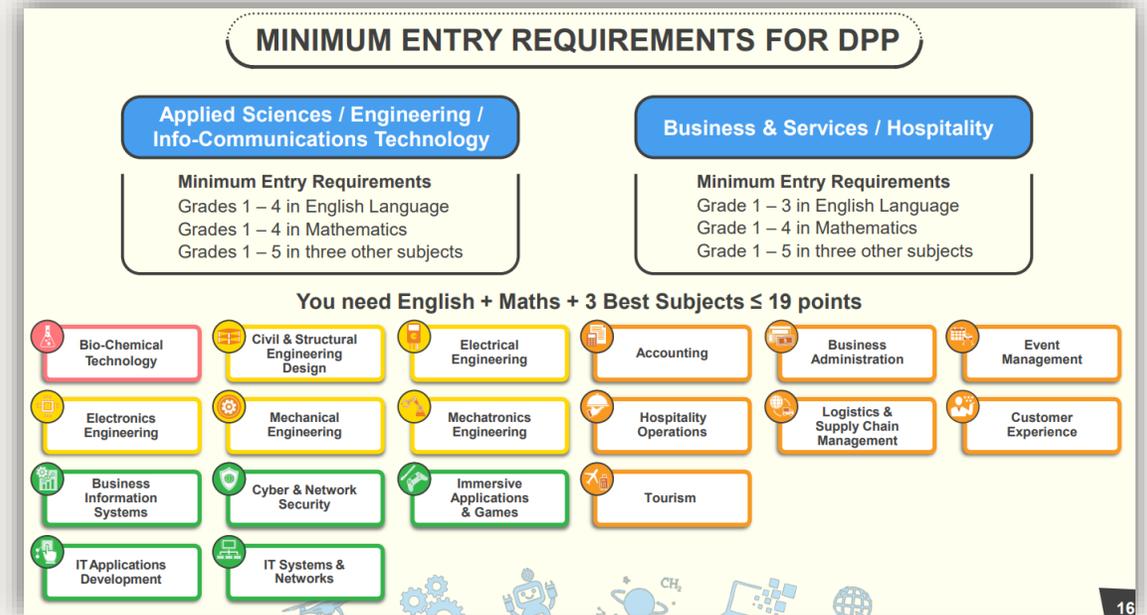
◊ Poly	◊ Cluster Code	◊ Cluster/Course	◊ Polytechnic Year 1 Course	Net ELMAB3 ◊ Range for PFP2026
NYP	NN1	Sciences	Applied Chemistry	3 to 7
NYP	NN1	Sciences	Biologics & Process Technology	3 to 7
NYP	NN1	Sciences	Applied AI & Analytics (New Course)	3 to 7



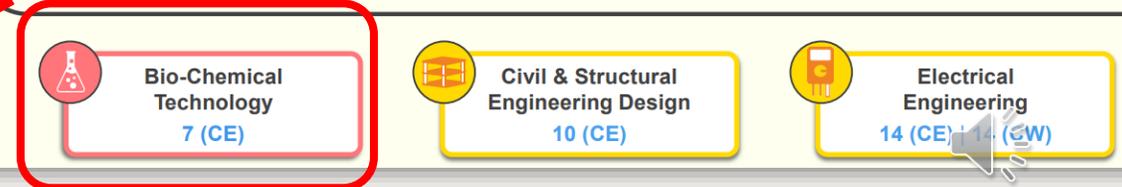
Net aggregate score = Raw EMB3 minus bonus points

Merit-based admissions: Direct-Entry-Scheme to Poly Programme (DPP) [2-yr ITE]

- Students **may be offered** DPP: Raw EMB3 ≤ 19 & meet min. subj grade requirements
- Enter 2-year Higher Nitec, with guaranteed mapped course in Poly if they meet min GPA ≤ 2.5 in ITE.
- **Being eligible does not guarantee a course placement.**



AGGREGATE POINTS FOR HEALTH SCIENCES / ENGINEERING / ELECTRONICS & INFO-COMM TECHNOLOGY



Aggregate points are using Net aggregate score = Raw EMB3 minus bonus points



Merit-based admissions: PFP & DPP

More info on PFP



More info on ITE / DPP in ITE Course Booklet 2026



ITE Early Admissions Exercise (EAE)

Preparing for ITE EAE

Think about
interests and
abilities



Explore course
/ career options
& shortlist top 3
courses



Prepare
application
write-ups and
Portfolio

Application opens in May 2026

More info on ITE EAE:



Beyond Self, Beyond School.

Preparing for Post-Secondary Admissions

Explore post-secondary courses offered by ITE:

MOE CourseFinder



<https://www.moe.gov.sg/coursefinder>

Higher Nitec in Business
(3 years)

Look at 3-yr JIE 'N' programmes

Admission Type: JIEN, ITE EAE

College	Course code	ELB3 net aggregate
ITE College Central	HF3BA	2 - 3
ITE College East	HF3BA	2 - 6
ITE College West	HF3BA	2 - 3

Aim for this

Learn more on:

- Course details
- Minimum entry requirements
- Career prospects
- How to register

Take note of this



WHEN

Admissions timeline

MAY

EARLY ADMISSIONS EXERCISE
ITE-EAE

DECEMBER

JIE 'N'

DPP

NFP

JANUARY 2027

PFP

DPP



Preparing for Post-Secondary Admissions

ECG Efforts @ JVS:

- ITE Open House
- Applied Learning Modules (in ITE/Poly)
- Portfolio Preparation (COOL Project)
- ITE EAE Preparation Workshops
- ECG Counselling / Group Guidance
- Cohort talks
- Learning journeys / industry visits
- T2WX Career Fair:
 - EAE Admissions talks
 - Interview Skills workshop
 - PSEI booths
 - Career Talks by Professionals



Preparing for Post-Secondary Admissions

WHO AM I?

- What kind of learner am I?
- Which learning environment do I thrive in?
- What do I enjoy doing?
- What are my strengths?

WHERE DO I WANT TO GO?

- Which institution / course am I aspiring towards?
- Which career path am I intending to embark on?

HOW DO I GET THERE?

- What qualifications do I need?
- Which pathways lead to my course choice?

WHERE AM I NOW?

- Are my goals realistic and well-informed?
- What are my back-up options?



For further ECG support:

ECG Counsellor, Ms Atikah

- Email: atikah_saad@schools.gov.sg
- Book an ECG chat session

