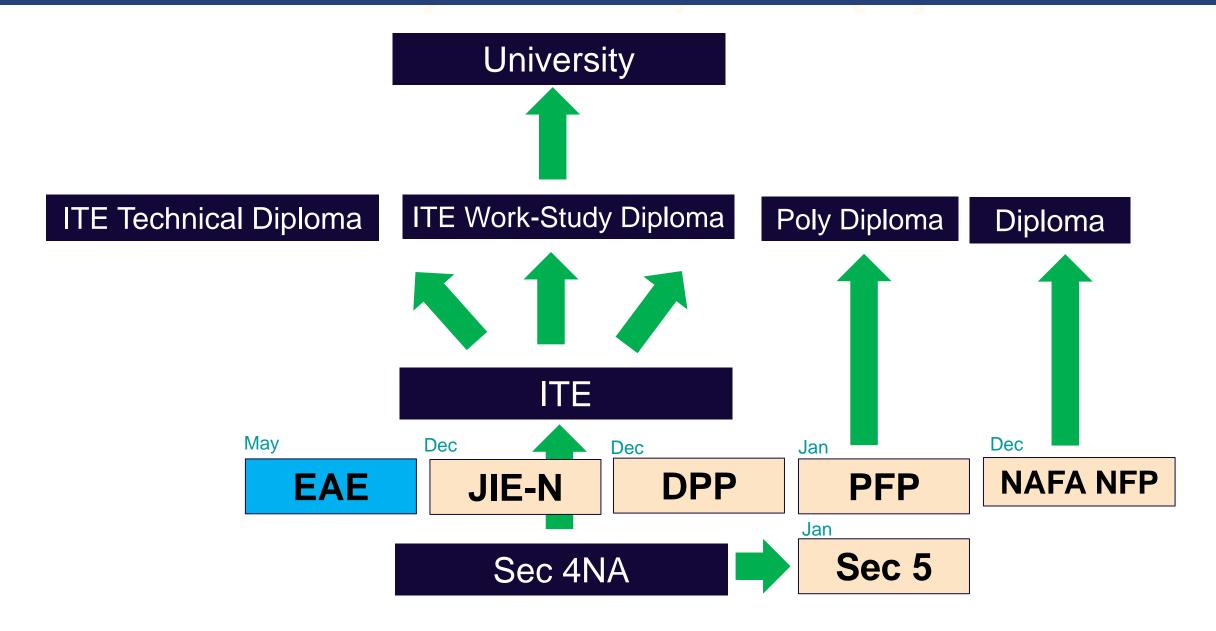
# **Understanding Post-Secondary Education Options (Secondary 4NA)**

Parent Talk Saturday, 15 March 2025 1000 - 1100



### Post Sec Pathways for N(A) students



### **PFP Changes**

- Starting from the 2026 intake, students will be admitted to the PFP in 3 broad clusters instead of a specific diploma programme
  - Sciences
  - Humanities, Art, Media and Business
  - Design, Engineering and Technology (NYP and TP offer as two sub-clusters: (i) Design and (ii) Engineering & Technology)
- PFP eligibility ≤12 and English set at grade ≤ 3 for all clusters
- For some courses, there might be additional requirements e.g. aptitude test and interviews after completing 1st year of the PFP programme.
- Application 5 course choices



### **ITE 3 Year Higher Nitec**

- From 2026, all ITE courses will transition to 3 Year Higher Nitec programmes
  - School of Health Sciences
  - School of Business and Services
  - School of Design and Media
  - School of Electronics & Info-Comm Technology
  - School of Engineering
- Eligibility Best 4 subjects including pre-requisite subjects and bonus points.
- 3-year Higher NITEC offers a streamlined curriculum in Yr 1 before specialization. Internship attachment in Yr 2 & 3.





### **Updates**

### **ITE 3 Year Higher Nitec**

- ITE progression Award when they pursue diploma:
  - Top-up of \$5000 to Post-Secondary Education Account upon enrolment into Poly course
  - Top-up of \$10,000 to CPF OA upon completion of Poly course

Enrolment in Diploma\* Completion of Diploma\* Work-Study Diploma Course fees borne by employers Technical Diploma Technical Engineer Diploma Eligible for \$10,000 Polytechnic Full-Time Diploma Eligible for \$5,000 CPF-OA Top-Up Part-Time Diploma **PSEA Top-Up** To boost savings NAFA/LASALLE | Full-Time Diploma To help with the costs of for longer-term goals obtaining a diploma National Institute of Diploma Early Childhood Development (NIEC)

Source: ITE progression award





### **Updates**

## More pathways to polys for ITE students from 2027



UPDATED JUL 21, 2023, 11-22 PM SGT +

More Institute of Technical Education (ITE) students will be given the chance to move on to polytechnics from academic year 2027, as part of efforts to expand pathways and choices for students.

Those pursuing a Higher Nitec qualification at ITE will be guaranteed admission to a polytechnic course related to their Higher Nitec course, if they attain a grade point average (GPA) of 3.5 or above.

### **Progression to Polytechnic**

- From 2027, Higher Nitec students who meet a Grade
   Point Average (GPA) of 3.5 will be guaranteed admission to a polytechnic course mapped to their Higher Nitec course
- From 2028, DPP will cease.

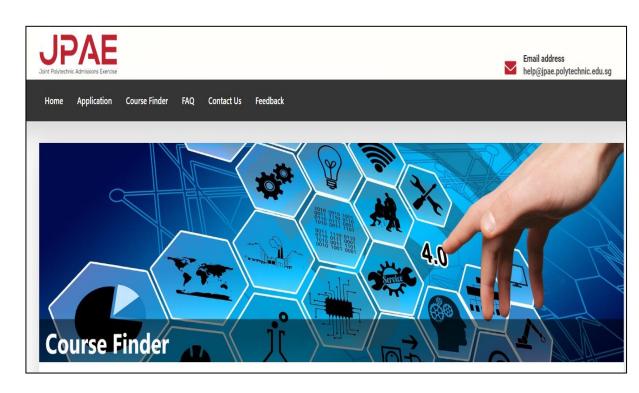


### GPA for mapped and not mapped poly courses

# Use the Joint Polytechnic Admission Exercise (JPAE) Coursefinder,

The course mappings are subject to change and are intended only as a reference.

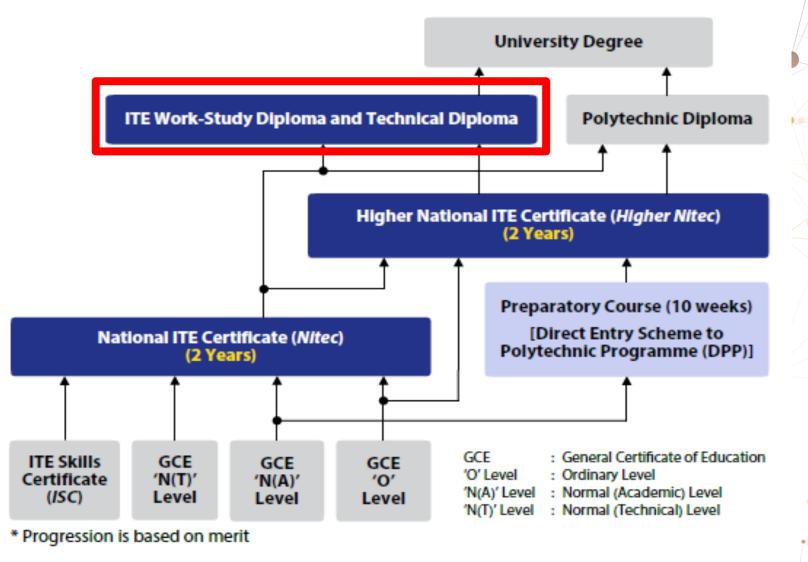
Please refer to the updated mappings in January for JPAE application of the same year.



https://jpae.polytechnic.edu.sg/app/CourseFinder/CourseFinder/Index

#### PROGRESSION CHART

ITE graduates who excel in their course of study may apply for progression\* to a higher level



WORK-STUDY DIPLOMA

LEARN BEYOND THE BOX







Technical Diploma

**Entry Requirements** 

Dates of Intake Exercise

Fees

Application for Technical Diploma

Registration at College

GCE 'N' Level

Click the link below to view the entry requirements of the respective Technical Diploma courses:

- · Technical Diploma in Beauty & Wellness Management
- · Technical Diploma in Culinary Arts with Restaurant Management
- Technical Diploma in Health & Exercise Coaching NEW!
- · Technical Diploma in Hospitality & Hotel Management
- Technical Engineer Diploma in Automotive Engineering
- Technical Engineer Diploma in Civil & Structural Engineering
- Technical Engineer Diploma In Electrical Engineering (Clean Energy) NEW!
- · Technical Engineer Diploma in Machine Technology

#### WORK-STUDY DIPLOMA (WSDIP)

#### STARTED IN 2018

- 2.5-year apprenticeship-based programme
- Curriculum co-designed with industry
- Competitive starting salary and employee benefits
- Deepened skills through structured workplace learning and mentorship
- Fully-sponsored and nationally-recognised Diploma
- Opportunity for further academic progression
- Sign-on bonus: \$5,000
- \$10,000 CPF Ordinary Account top-up (ITE Progression Award)

#### TECHNICAL DIPLOMA (TD)

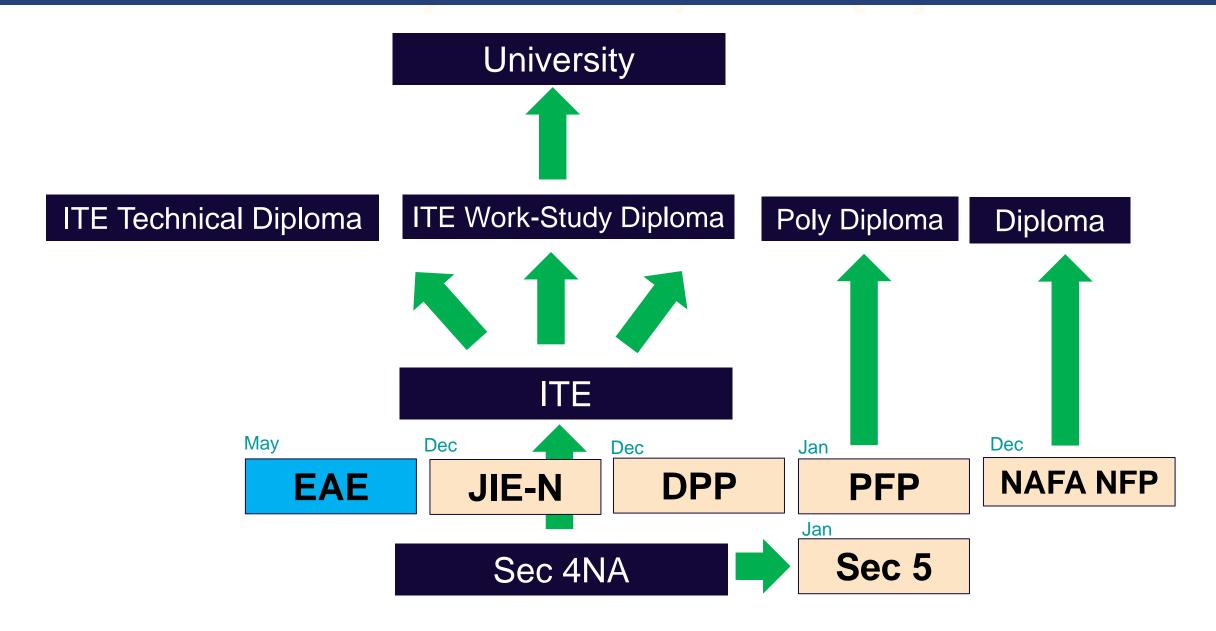
#### STARTED IN 2008

- 2 to 2.5 years of full-time study
- Curriculum co-designed with leading international Vocational Training and Education institutions
- Overseas learning experience in France, Germany, Hong Kong or Switzerland (depending on the course of study)
- Jointly certified by ITE and the partner institution
- Opportunity for further academic progression
- \$5,000 PSEA Top-Up
- \$10,000 CPF Ordinary Account top-up (ITE Progression Award)

### ITE DIPLOMAS vs POLYTECHNIC DIPLOMAS

	Work-Study Diploma	Technical Diploma	Full-Time Diploma	Part-Time Diploma	Work-Study Certificate Leading to a Part-Time Diploma
	ITE		POLYTECHNICS		
Duration	30 months	24 to 30 months	36 months	Up to 60 months	12 to 18 months (Work-Study Certificate)
Trainee Status	Full-time employee of sponsoring company (Males can get NS deferment)	Full-time student (Males can get NS deferment)	Full-time student (Males can get NS deferment)	Part-time student     Likely with day job	Employee of participating company
Curriculum	Curriculum jointly developed by ITE and industry  70% to 80% on-the-job training at company  20% to 30% off-the-job training at ITE	Curriculum co-designed with overseas education partners     Overseas learning opportunities	3 to 6 months of industry attachment	5 CET modules taken in the evenings     Non-alignment of learning and job     (Requires 1 year of work experience)	Work-Study Certificate issued upon completion of required skills-based Modular Certificates (MCs)     Upon completion of Work-Study Certificate programme, participants have the option to complete remaining MCs to obtain a Part-Time Diploma

### Post Sec Pathways for N(A) students



### Post N level Education Landscape

PFP	Polytechnic Foundation Programme ELMAB3 ≤ 12 (PFP-1YR, POLY 3 YRS)	For N(A) Students ONLY  Aggregate	
NFP	NAFA Foundation Programme ELMAB3 ≤ 15 (NFP: 1 YR NAFA: 3 YRS)		
Sec 5	Progression to O-Level via Sec 5  ELMAB3 ≤ 19* (check with school on its practice)	Computation:  ELMAB3  [EL + MA + Best 3	
DPP JIE'H'	Direct-Entry-Scheme to Polytechnic Programme (2-yr Higher Nitec → Mapped to Poly course) ELMAB3 ≤ 19 (10WK PREP + 2YRS Higher Nitec)	other subjects]  N(A) Grade 6 cannot be used for ELMAB3 computation.	
JIE 'N'	ITE 3-yr Higher Nitec  Best 4 subjects (check subject requirements)	For Both N(A) &	
Train- eeship	in- ITE Traineeship Scheme N(T) Stu		





### NFP - NAFA Foundation Programme

The NAFA Foundation Programme (NFP) is a one-year bridging course that equips students for their three-year diploma at NAFA in their chosen field.

Secondary 4(NA) students who attained

ELMAB3 (English Language, Mathematics, Best 3 other subjects) aggregate score of 15 points or better, excluding CCA Bonus Points, will be eligible to apply for 1 course.

In addition to meeting the educational qualification requirements, applicants must pass an admission test or audition, depending on their selected course of study.

Applicants may be asked to attend an **interview**. Successful applicants will be given a provisional offer of admission to the diploma courses.

Upon the successful completion of the NFP, students will be offered a place in their chosen diploma course.

### Polytechnic Foundation Programme

- The PFP is a 1-year diploma-specific programme that offers eligible N(A) students a practice-based preparatory pathway to a polytechnic education at one of the five polytechnics.
- There are additional grade, interview or test requirements to progress to selected 3 year Diploma courses within each cluster.

Secondary 4(NA) students who attained **ELMAB3** (English Language, **Mathematics**, **Best 3 other subjects**) aggregate score of 12 points or better, excluding CCA Bonus Points, will be eligible to apply up to 5 courses.

In addition to this, they must meet the course specific requirements.



### Polytechnic Foundation Programme

For Sec 4NA students

**NEW!** 

### Relevant subjects per PFP Cluster for AY2026

Science Cluster		Design, Engrg, Technology Cluster*		Humanities Cluster	
Subj	Grade	Subj	Grade	Subj	Grade
Eng Lang	3	Eng Lang	3	Eng Lang	3
Math Syll. A or A Math	3	Math Syll. A or A Math	3	Math Syll. A or A Math	3
<ul> <li>Any 1 relevant subj.</li> <li>Design &amp; Tech.</li> <li>Food &amp; Nutrition / Nutrition &amp; Food Science</li> <li>Sci. (Chem./Phy.)</li> <li>Sci. (Phy./ Bio)</li> <li>Sci. (Bio / Chem.)</li> </ul>	3	<ul> <li>Any 1 relevant subj.</li> <li>Design &amp; Tech.</li> <li>Food &amp; Nutrition / Nutrition &amp; Food Science</li> <li>Sci. (Chem./Phy.)</li> <li>Sci. (Phy./ Bio)</li> <li>Sci. (Bio / Chem.)</li> </ul>	3	<ul> <li>Any 1 relevant subject</li> <li>Art</li> <li>Humanities (SS/Geog.)</li> <li>Humanities (SS/Hist.)</li> <li>Literature in English</li> <li>Principles of Accounts</li> </ul>	3
Any other 2 subi.	4	Any other 2 subi.	4	Any other 2 subi.	4

<sup>\*</sup>Incl. Sub-Clusters Source: <a href="https://www.moe.gov.sg/post-secondary/admissions/pfp-2026-intake">https://www.moe.gov.sg/post-secondary/admissions/pfp-2026-intake</a>).



### Polytechnic Foundation Programme

For Sec 4NA students

**NEW!** 

### Relevant subjects for PFP for AY2026

Nursing (NP, NYP)		Early Childhood (NP, TP)		Tamil Studies with Early Childhood (NP)	
Subj	Grade	Subj	Grade	Subj	Grade
Eng Lang	3	Eng Lang	3	Eng Lang	3
Math Syll. A or A Math	3	Math Syll. A or A Math	3	Math Syll. A or A Math	3
<ul> <li>Any 1 relevant subj.</li> <li>Design &amp; Tech.</li> <li>Food &amp; Nutrition / Nutrition &amp; Food Science</li> <li>Sci. (Chem./Phy.)</li> <li>Sci. (Phy./ Bio)</li> <li>Sci. (Bio / Chem.)</li> </ul>	3	<ul> <li>Any 1 relevant subj.</li> <li>Art</li> <li>Humanities (SS/Geog.)</li> <li>Humanities (SS/Hist.)</li> <li>Literature in English</li> <li>Principles of Accounts</li> </ul>	3	<ul> <li>Any 1 relevant subject</li> <li>Art</li> <li>Humanities (SS/Geog.)</li> <li>Humanities (SS/Hist.)</li> <li>Literature in English</li> <li>Principles of Accounts</li> </ul>	3
Any other 2 subi.	4	Any other 2 subi.	4	Any other 2 subi.	4

Source: https://www.moe.gov.sg/post-secondary/admissions/pfp-2026-intake)



### **Secondary 5**

### Progression to Secondary 5 ('O'-level) for 4NA

- Gross ELMAB3 ≤ 19
- Points of consideration
  - Possible gap between 'N'-level and 'O'-level grades
  - While entry to option of choice after 'O'-level is not guaranteed, a wide variety of options is available:
    - Arts Institutions, e.g. LaSalle & NAFA
    - ITE Nitec and Higher Nitec
    - Polytechnic Diploma
    - Junior College / Millennia Institute 'A'-level
  - PFP & DPP caters only to students of the preceding cohort
- What is my projected 'O'-level results and options from there?



#### **SEC 5 SUBJECTS VERSUS ITE MODULES**

#### **Broad-based**

- **English**
- **Mother Tongue**
- Math/A. Math
- **Physics/Chemistry/Biology**
- SS/Geography/History
- **POA**
- D&T
- Art

### **3-YEAR HIGHER NITEC IN CYBER & NETWORK SECURITY COURSE STRUCTURE**

#### **Specialisation in specific domains**

FOUNDATION MODULES	
Networking Fundamentals	3
Coding for Al	3
Operating System Essentials	3
Digital Media Technologies	3
Fundamentals of Data	3
Introduction to UI/UX	3
Web Development Essentials	3
Cybersecurity Fundamentals	3

#### **CORE MODULES**

Computer Maintenance	3
Networking Technology	3
Enterprise Networking	3
System Administration	3
System Hardening & Infrastructure Services	3
Virtualisation Fundamentals	3
Cloud System Administration	3
Industry Attachment 1	4

#### SPECIALISATION MODULES

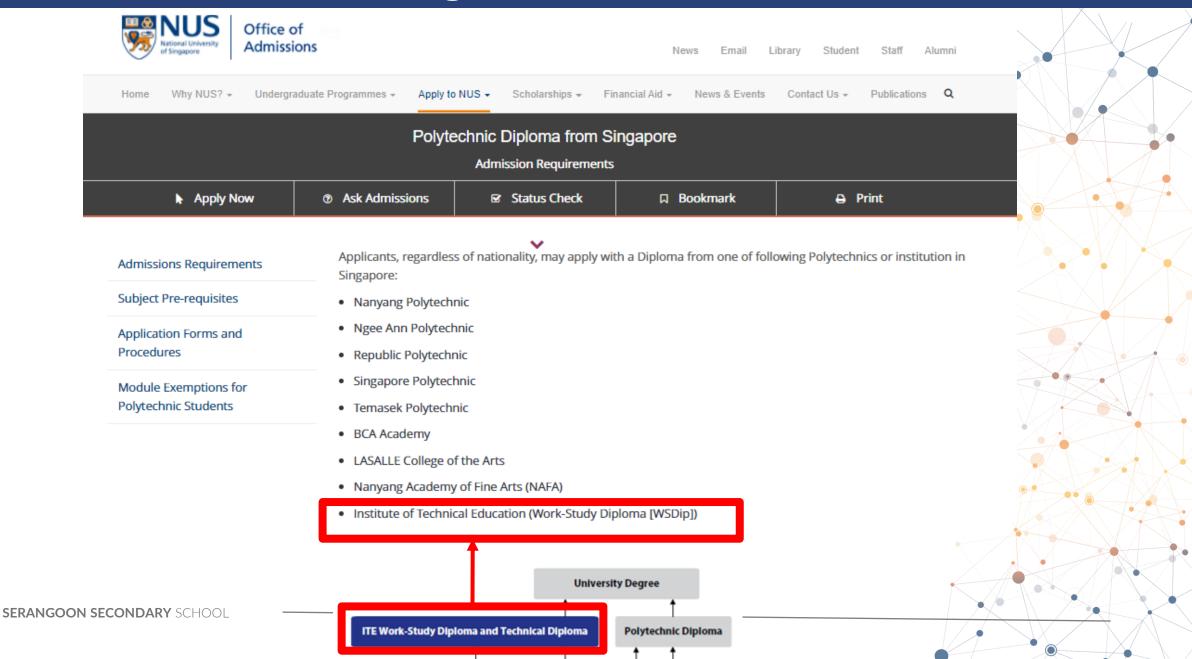
Infrastructure Security	3
IT Security	3
Security Operations	3
Security Vulnerability Testing	3
Industry Attachment 2	8

#### LIFE SKILLS MODULES

Refer to page 304

**Transferable Knowledge & Skills for Similar Courses in Polytechnic** 

### **Progression to IHL**



#### Example: Nicholas Chan from ITE to NUS Medicine

Bishan Park Sec

**ITE Nitec Nursing** 

NYP Nursing

**NUS Medicine** 



Source: The Straits Times, pB1

Date: 18 May 2019

# From ITE to NUS medicine: Ex-dropout makes the grade

### 23-year-old, who had quit secondary school, is first ITE grad to be accepted by med school

#### Amelia Teng

Education Correspondent

The long shot has come good.

Mr Nicholas Chan, 23, is the first Institute of Technical Education (ITE) graduate to make it to the National University of Singapore's Yong Loo Lin School of Medicine, which this year had about 280 places for some 2,000 applicants.

Far from being a straight-A student, he had quit secondary school, taken the O levels as a private candidate, then trained as a nursing student in ITE, and then Nanyang Polytechnic (NYP).

"I freaked out and I lost it," said Mr Chan, when he logged on to the admissions portal for universities earlier this month to check if his application was successful. He even took a video of himself clicking "yes" to the offer that night, just because he could not believe that he had been accepted.

His application to the medical school last year was rejected.

"I was just being realistic. I'm far from the best person to apply. I knew it was a long shot, and to get it was really unreal."

The younger of two brothers had



### Direct-Entry-Scheme to Polytechnic Programme

It allows Secondary 4 N(A) students to be admitted directly into a 2-year Higher Nitec programme at the Institute of Technical Education (ITE) without having to sit for the O-Level examinations or undergo a Nitec programme.

Secondary 4(NA) students who attained **ELMAB3** (English Language, Mathematics, Best 3 other subjects) aggregate score of 19 points or better, excluding CCA Bonus Points, will be eligible to apply for up to 12 courses. In addition to this, they must meet the following course specific requirements:

#### Health Sc / ICT / Engineering

Group 1 Subjects	Grade
English	1 - 4
Math	1 - 4
Best 1	1 - 5
Best 2	1 - 5
Best 3	1 - 5

#### **Business & Services**

Group 2 Subjects	Grade
English	1 - 3
Math	1 - 4
Best 1	1 - 5
Best 2	1 - 5
Best 3	1 - 5



### 3-year Higher Nitec

Secondary 4(NA) students who attained **Best 4 subjects** including subject prerequisites and bonus points will be eligible to apply for up to 12 courses.

In addition to this, they must meet the following course specific requirements:

#### Health Sc / ICT / Engineering

Subject	Min Grade
Math/Science	5
2 other subjects	5

#### **Engineering**

Subject	Min Grade
Math	5
2 other subjects	5

#### **Business / Hospitality**

Subject	Min Grade
English	5
2 other subjects	5

Business / Hospitality / ICT / Design and Media / Engineering ( selected courses )

**Completed N Level** 



### Joint Intake Exercise -JIE N / JIE H ( Dec 25 )

### **Guiding Students To Make Their 12 Choices**



**Passion Basket** 

First 3 - 4 Choices

Consider courses that **most align** with your Values, Interests, Personality & Skills (V.I.P.S) and strengths.



**Practical Basket** 

**Next 4 Choices** 

Choose courses you are interested in and stand a good chance in securing.

(where your net score is within the range of the last year's aggregate score).



**Prudence Basket** 

**Last 4 Choices** 

Include alternative courses and institutions where the latest aggregate scores are **higher** than yours. With this, your chances of securing a place will be higher.

Maximize the number of course choices in each application.

- JIE 'N' and DPP (JIE 'H') are separate applications, and each has 12 choices.
- PFP (application in mid Jan 2025) has 5 choices.

Restricted - Only for Internal Circulation



## Grade Conversion & Bonus Points for ITE Aggregate Points for JIE N admissions

O-Level	N(A)	ITE Aggregate Point for JIE'N'
A1 – D7	1, 2, 3	1
E8	4	2
9	5	3
_	6	4
_	_	5

CCA Grade	Bonus Points
Excellent	2
Good	1

Bonus points not taken into account for course eligibility. Used only for course posting.



### Eligibility does not guarantee course placement

#### PFP ELMAB3 ≤ 12

Course Grou	p		≎ Polv	Course	Course Name	٥	Course	Course Category	Net ELMAB3 Range for PFP2024
			ND	NIAA	Comments Development		Group	Limensities	F to 0
Course	Course Co	Course Name	NII /	KIN A	( 3 a m m ) is if ( ) 1 a v ( ) a s m a a f	▼ Course Gro	▼ Course Ca	ategory	Net ELMAB3 Range for PFP202 →
☐ Appl NP	N96	Early Childhood I	Developmen	it & Education		2	Humanitie	es	6 to 12
□ Built NYP	C85	Information Tech	nology			1	Informatio	n & Digital Technologies	5 to 12
☐ Engi RP	R55	Cybersecurity &	Digital Forer	nsics (formerly kn	nown as Infocomm Security Managemer	t) 1	Informatio	n & Digital Technologies	6 to 12
☐ Heal RP	R57	Common Busine	ss Programr	ne		2	Business	& Management	6 to 12
□ Infor RP	R52	Human Resource	e Manageme	ent with Psycholo	gy	2	Business	& Management	8 to 12
Tech RP	R19	Digital Content C	Creation (for	merly known as M	1edia Production & Design)	2	Media & D	esign	9 to 12
□ Mari □ Med RP	R28	Events & Project	Managemer	nt (formerly know	n as Integrated Events Management)	2	Business	& Management	9 to 12
Polyteg	R65	<u> </u>			(formerly known as Common Arts, Desi	gna 2	Media & D	esign	9 to 12
□ Ngee Ann	Polvtechnic (	NP)	NP	N42	Marine & Offshore Technolo	gy	1	Maritime Studies	5 to 7
□ Nanyang F □ Republic F	Polytechnic (N	NYP)	NP	N43	Electrical Engineering		1	Engineering	5 to 10
	Polytechnic		NP	N44	Electronic & Computer Engi	-	1	Engineering	3 to 10

### Eligibility does not guarantee course placement

#### **DPP ELMAB3** ≤ 19

2-Year Higher Nitec Courses	Course Code	College Code	2024 JIE 'H' ELMAB3	Entry Requirements			
Duration: 2¼ Years (10 weeks of preparatory countraining)	rse followed	1 by 2 years	Higher Nitec				
APPLIED SCIENCES				1			
Bio-Chemical Technology (2)	FPCHT	CE-SM	7				
ENGINEERING				1			
Civil & Structural Engineering Design 2	FPCSE	CE-SM	10				
Electrical Engineering ①②	FPELE	CE-SM CW-CK	14 14				
Electronics Engineering 12	FPECE	CC-AM	13	A total of 19 points or less for			
		CE-SM	14	English Language, Mathematics			
		CW-CK	14	and 3 other subjects (ELMAB3)			
Mechanical Engineering ②	FPMEC	CC-AM	11	in the GCE 'N(A)' examinations			
		CE-SM	14	For the ELMAB3 aggregate			
		CW-CK	14	score, you must get:			
Mechatronics Engineering 1 2	FPMCE	CC-AM	12	Grade 1-4 in English			
		CW-CK	13	Language			
INFO-COMMUNICATIONS TECHNOLOGY				<ul> <li>Grade 1-4 in Mathematics</li> </ul>			
Business Information Systems 2	FPBIS	CE-SM	10	<ul> <li>Grade 1-5 in the 3 other</li> </ul>			
Cyber & Network Security 2	FPNST	CC-AM	8	subjects			
		CE-SM	10				
		CW-CK	10				
Immersive Applications & Game 2	FPIAG	CC-AM	9				
IT Applications Development 2	FPIAD	CC-AM	9				
		CE-SM CW-CK	11 10				
TTG :	TIPLE OF THE PARTY			- I			
IT Systems & Networks 2	FPISN	CC-AM CE-SM	10 11				
		CW-CK	;;				
BUSINESS & SERVICES		CW-CK	- "				
Accounting (2)	FPACC	CC-AM	8	A total of 19 points or less for			
•		CE-SM	10	English Language, Mathematics			
		CW-CK	10	and 3 other subjects (ELMAB3)			
Event Management 2	FPBSE	CC-AM	9	in the GCE 'N(A)' examinations			
Business Administration 2	FPBNS	CC-AM	9	For the ELMAB3 aggregate			
_		CE-SM	9	score, you must get:			
		CW-CK	7	Grade 1-3 in English			
Hospitality Operations ②	FPHPO	CW-CK	11	Language			
Logistics & Supply Chain Management 2	FPLIT	CE-SM	11	Grade 1-4 in Mathematics			
Tourism 2	FPLTO	CW-CK	10	Grade 1-5 in the 3 other			
Customer Experience (2) (previously known as	FPBSC	CW-CK	11	subjects			
Service Management)			<u> </u>				

Min. Net ELMAB3 - 7

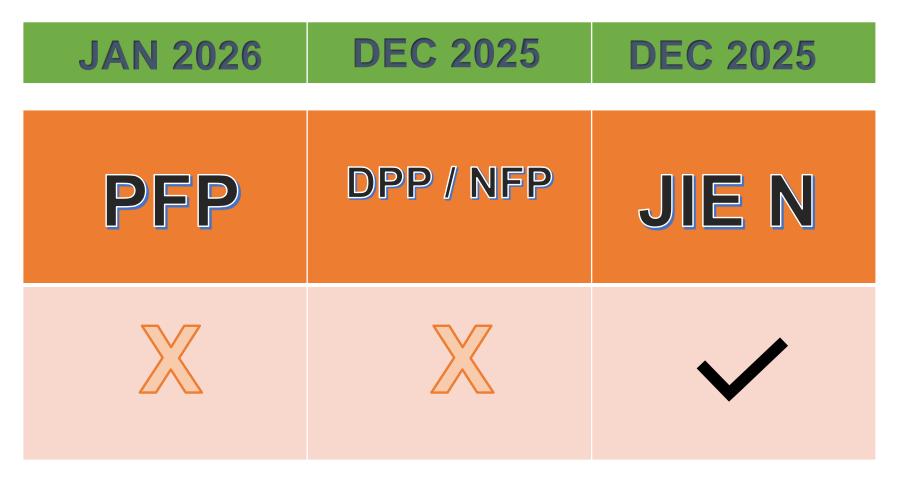
Max. Net ELMAB3 - 14

Students who score 15 -19 net may not get DPP

Back up JIE N admission 3 YR HN

Confidential – For Internal Use Only - Proprietary Information – Do Not Distribute - Restricted – Authorized Personnel Only

### Eligibility does not guarantee course placement



DPP Students are strongly encouraged to apply for JIE N courses – total of 24 courses to apply for.

#### NTU aims to admit 50% of its students using broader criteria

Holistic process will be used for entry to about 60 degree courses



ST-SMU Reimagining Universities

#### Planning for university places needs rethink

A22 OPINION

THE STRAITS TIMES | THURSDAY, MARCH 11, 2021

*University admissions not solely* about grades: Some surprise results

nore likely to graduate with an

about 3 per cent higher, were 3 percentage points more likely to ecure a full-time permanent je

Although these findings were based on NUS' experience, they suggest that admissions policies which focus on a holistic can allow educational institution individuals who would be more successful in the labour market and contribute to the diversity of tudent experiences in universit

It also suggests that aptitude-based admissions potentially rewards individuals who may be somewhat weaker academically but who may possess desirable non-cognitive skills, by allowing them a chance to acquire a university education. Had academic performance been the sole yardstick for

n denied the opportunity to

at Alset, where Rais Kamis is a

topical issue. If you have a burning

cation correspondent Sandra Kung on whether it makes sense



nt ceremony in 2017 Education Minister Ong Ve Kung sald effectively rise to 50 per cent. But he also stressed the of different pathways, st eus peoto

er on the 40 per cent cohort ad pledged in 2012. That means four a degree in one of the six local

off requirements may be able ittee that they possess in exceptional traits or

academic cut-off requirements for university entry, are they are able to keep up with their peers Through this scheme, formerly

lower pre-university grades, DA based on non-academic attributes makes a difference in the types of students were comparable to students from the bottom 10th percentile of regular admission in terms of grades, and were, in fact, more likely to graduate with an honours degree and be enrolled in a minor or second major

students enrolled, we compa students who were admitted

narrowly missed the academic

10th percentile of incoming

STRAITSTIMES.COM

Narryang Technological University draws a

Sandra Davie

PUBLISHED NOV 17 2019, 5:00 AM

Five years ago, about 90 undergraduates were a with the rest needing i

grades to secure a place

This year, more than on

38 per cent of NTU's

emior Educati

### What is the Early Admissions Exercise or EAE?

- 1. For students who have strong aptitude and interest in specific fields of study.
- 2. Students who have applied will be assessed through different modes e.g. Interview, portfolio and personal write up.
- 3. These will take place before their national examinations.

### Why EAE?

- Secure a place in a competitive ITE course.
- The students who receive conditional offers would still need to meet the two criteria to have a confirmed course placement.
  - Criteria: 1. Min. Entry Requirements (MERs)
    - 2. Subject pre-requisites.

### **Processing ITE outcomes**

If you ACCEPT EAE Conditional Offer,

Course Cut-off Points do NOT apply to you

Once you meet MER, EAE Conditional Offer is automatically confirmed.

3-Year Higher Nitec Courses by School	Course Code	College Code	TE . Poin	2 JIE Aggre nt (ba subje	egate ise	Minimum Entry Requirements
BUSINESS & SERVICES						
Accounting ⑦	HF3AC	CC-AM CE-SM CW-CK		3 \$		3 GCE 'N' Passes (Grade
Sport Management ①⑦  Applicants should possess a strong interest for sports, good communication skills and a service mindset. Shortlisted applicants have to attend an interview on-campus scheduled on Tue 27 Dec 2022 or Wed 28 Dec 2022 and pass a prescribed medical examination.		CC-AM CE-SM CW-CK		6 13 9		A-D or Grade 1-5) in English Language and two other subjects Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects

If you do **NOT** accept / **Reject Conditional Offer**, you need to:

- 1. Meet Entry Requirements AND
- 2. Meet Course Cut-Off Points
  For your N-Level Exams Results in
  order to eligible for the course

3-Year Higher Nitec Courses by School	Course Code	College Code	2022 JIE 'N' ITE Aggregate Point (based on <u>4 subjects</u> )	Minimum Entry Requirements
BUSINESS & SERVICES				
Accounting ⑦	HF3AC	CC-AM CE-SM CW-CK	3 5 4	3 GCE 'N' Passes (Grade
Sport Management ①⑦  Applicants should possess a strong interest for sports, good communication skills and a service mindset. Shortlisted applicants have to attend an interview on-campus scheduled on Tue 27 Dec 2022 or Wed 28 Dec 2022 and pass a prescribed medical examination.		CC-AM CE-SM CW-CK	6 13 9	A-D or Grade 1-5) in English Language and two other subjects Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects

### What are MERs?

#### Some possible examples:

- 3 GCE 'N' Passes in English, Mathematics and 1 other subject
- 3 GCE 'N' Passes in Mathematics or Science\* and 2 other subjects
- 3 GCE 'N' Passes in English and 2 other subjects
- 3 GCE 'N' Passes in Mathematics and 2 other subjects
- Completed N-level

#### **Health Sc / ICT / Engineering**

Subject	Min Grade
Math/Science	5
2 other subjects	5

#### **Engineering**

Subject	Min Grade			
Math	5			
2 other subjects	5			

#### **Business / Hospitality**

Subject	Min Grade
English	5
2 other subjects	5

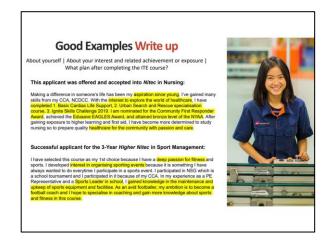
Business / Hospitality / ICT / Design and Media / Engineering ( selected courses )

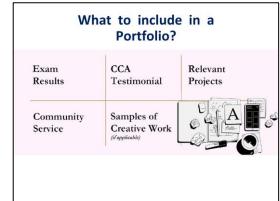
Completed N Level

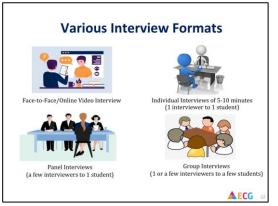
### What to prepare?

### **General application**

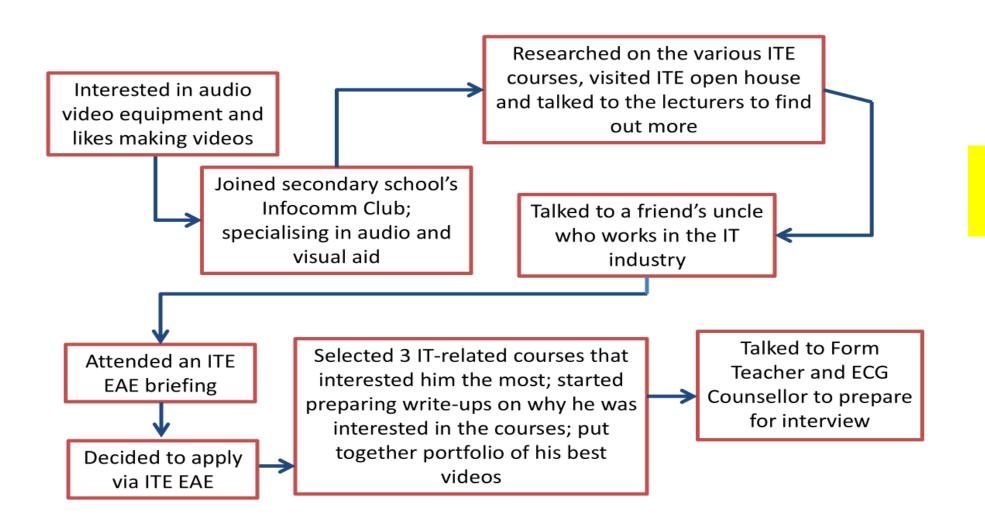
- 1. Write Up Personal, Talent and Achievement.
- 2. Aptitude test, Auditions, Trials.
- 3. Interview Individual / Group, Online or Onsite.
- 4. Portfolio.







### Student – Benjamin's Story



ITE EAE Process

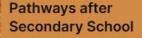
### **ECG** Padlet

Padlet

Amala d/o Tavabalan + 2 • 13d

#### 2025-6 Education and Career Guidance (ECG) Noticeboard

Course Booklets



What's Next - O levels

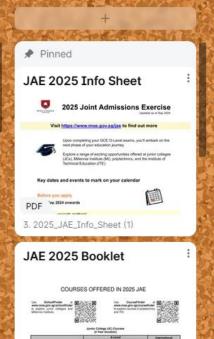


LR14928D Whats Next O Level

The latest comprehensive guide for O level students to discover their strengths, interests and values important to them as they seek multiple pathways after receiving their O level results.

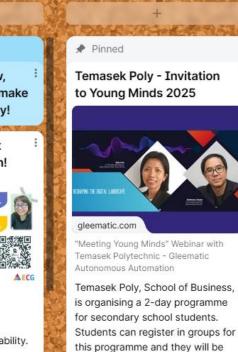
What's Next - N levels





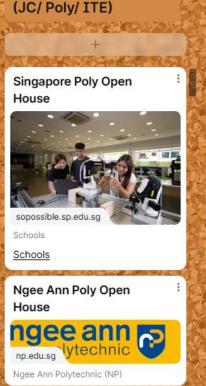


**ECG Counsellor** 

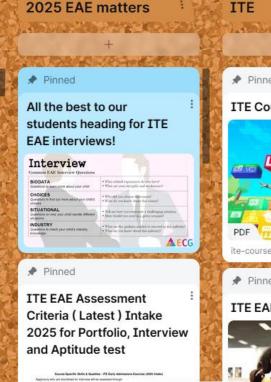


exposed to the following:

Sign up activities



**Open House dates** 



NAFA Campus even.

Q

### **Explore Post Secondary courses, MERS**

### COURSEFINDER





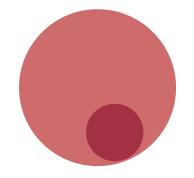
Explore courses based on aggregate type, score, type of institute and area of interest.

### **SCHOOLFINDER**





Explore schools based on their distance from your home, locations, CCAs, subjects and programmes offered.





### **Explore MySkillsFuture Student Portal**





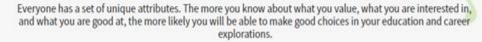




- MOE Website
- Student Learning Space
- · Early Admission Exercise
- · Poly Foundation Programme
- · NAFA Foundation Programme
- SP-CCA Athletics
- SP-CCA (Ethnic Dance)
- Art Elective Programme (AEP)
- . Enhanced Art Programme (EAP)
- Music Elective Programme (MEP)
- · Enhanced Music Programme (EMP)
- Applied Learning Programme (ALP)
- · Learning for Life Programme (LLP)

- Find out more about your further education and career options.
- Know your strengths, interests and career values to help you to make an informed education and career decision.

#### Find out more about yourself



https://go.gov.sg/mysfsec



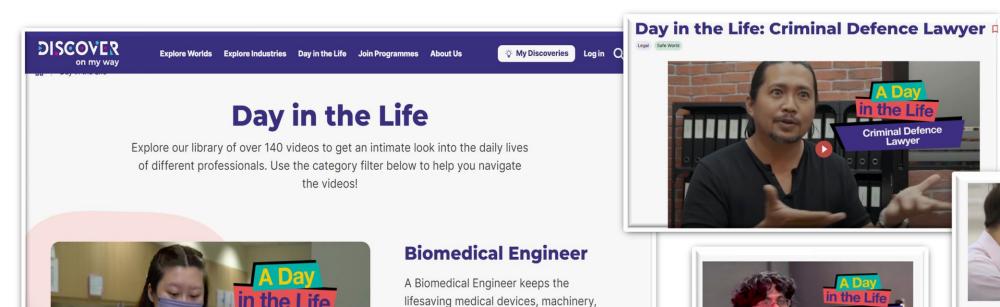
### **Explore NYC Discover My Way portal**

and new technologies ticking at

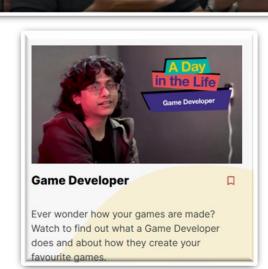
hospitals. Watch this video to learn







 Explore the world of work and the jobs within the industry.







### **ECG Sessions**



# Education & Career Guidance @ The Learning Hub (Library)

Mon & Thurs (except PH) 8am to 5pm

Book an appointment One to One or Group
https://go.gov.sg/sss-ecgc

Drop me an email: Juan\_peiling@schools.gov.sg

