

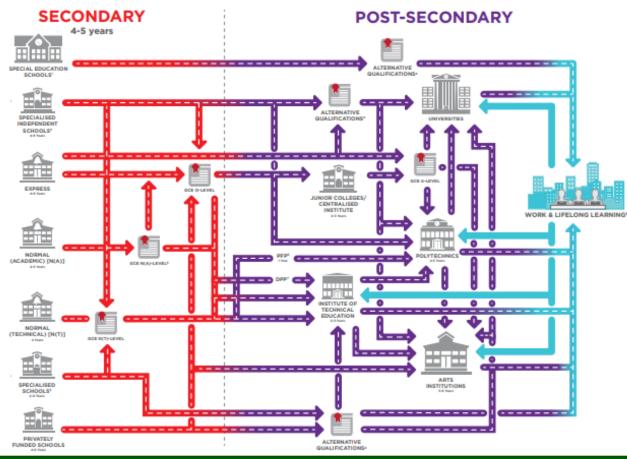
Objectives

To address the following:

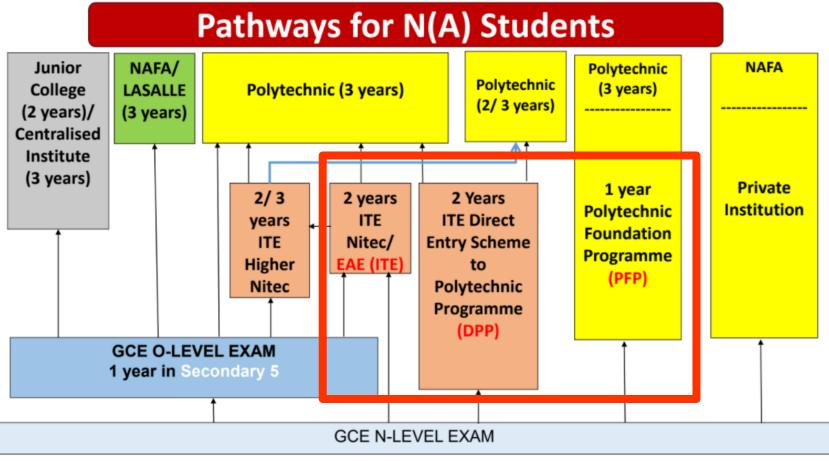
- How has the educational landscape changed?
- What are the post-secondary options available for my child?
- What are the different admission criteria?
- How is the school supporting my child?
- Any other questions



Multiple pathways









More polytechnic graduates entering local universities

Q: My daughter is a polytechnic graduate in business, but she is interested in robotics, which is a very popular field. I am worried she will not be able to get a place in the local universities. Is there a quota on university places for polytechnic graduates?

Past:

- 70% of JC students go to local universities
- 20% of polytechnic graduates go to local universities

There is no quota on the number of places given to polytechnic graduates.

Present:

- In 2020, **30% (1 in 3 students)** of polytechnic graduates made it to local universities

Source: https://www.straitstimes.com/singapore/parenting-education/askst-is-there-a-quota-on-university-places-for-polytechnic-graduates



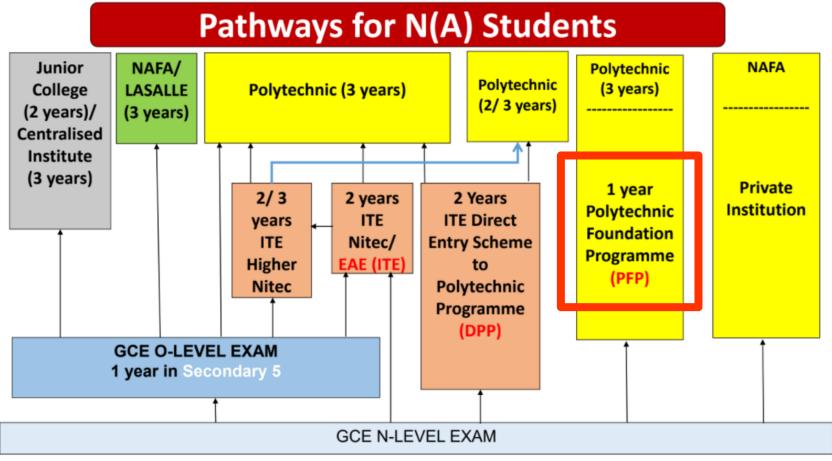
University		Type of Institution	
NUS	NUS National University of Singapore	Comprehensive	
NTU	NANYANG TECHNOLOGICAL UNIVERSITY	Comprehensive	
SMU	SMU SINGLADER MANAGEMENT UNIVERSITY	Emphasis on Business and Social Sciences	
SUTD	SINGAPORE UNIVERSITY OF TECHNOLOGY AND DESIGN	Design, Engineering & Technology	
SIT	SIT SINGAPORE INSTITUTE OF TECHNOLOGY	Applied Degrees (local and partnership universities)	
suss	Singapore University of Social Sciences	Emphasis on social sciences (available for full time and part time)	



 For more detailed information on diplomas accepted by NUS and NTU, you may refer to their websites. (Link provided in the Additional Resources)

NUS National University of Singapore Office o Admission			News Email L	brary Student Staff Alumni		
ome Why NUS? - Undergra	duate Programmes - Apply to N	IUS - Scholarships - Fin	ancial Aid - News & Events	Contact Us + Publications Q		
	Polyteo	chnic Diploma from Si Subject Pre-requisites	ngapore		NANYANG TECHNOLOGICAL UNIVERSITY	
► Apply Now	⑦ Ask Admissions	Status Check	□ Bookmark	₽ Print	SINGAPORE	
Requirements	fulfilling admission req	uirements for the applicant		igible applicants. In addition to you should also ensure that you	Admission to Undergra	duate Programmes (Full-Time) for oma Holders
olication Forms and		bject prerequisites presente website regularly for furthe		es every year. You are strongly	Interactive List of Relevant Diploma	
odule Exemptions for	relevant and accredited			nission if their Diplomas are duate courses that are open to all	Search Criteria and Order	
	Please refer to the list	of acceptable Diplomas from	a local Polytechnic or institu	tion in Singapore.		Polytechnic
	 Nanyang Polytechni 					Programme Order by (1) [Polytechnic
	Ngee Ann Polytechn Republic Polytechnic					Order by (2) Diploms Order by (3) Programme
	Singapore Polytechni					_
	Temasek Polytechni					Go _
	BCA Academy					
	LASALLE College of to	he Arts				
	 Nanyang Academy of 	of Fine Arts (NAFA)				
	 Institute of Technica 	Education (Work-Study Dip	loma [WSDip])			







What is PFP?

- A diploma-specific foundation programme that is one of the two **through-train pathways to polytechnics** for Normal (Academic).
- It aims to prepare well-performing Sec 4 N(A) students for progression into selected polytechnic diploma courses.
- An alternative to Sec 5:





Who is eligible to apply?

- Obtained ELMAB3 (English, Math, 3 Best subjects) aggregate of 12 points or less (before deduction of CCA bonus points)
- Obtained Grade 3 or better for all subjects for ELMAB3 (Note: Certain courses require an EL grade of 2)
- Specific requirement for preferred courses



Group 1 Courses	Grade
English Language Syllabus A	≤3
Maths Syllabus A / Add. Maths	≤3
One of the following relevant subjects: - Design and Technology - Food and Nutrition - Science (Chemistry, Biology) - Science (Physics, Biology) - Science (Physics, Chemistry)	≤3
Any two other subjects excluding CCA	≤ 3

EXAMPLES (Non-exhaustive):

School of Applied Science

- Chemical Engineering
- Food, Nutrition & Culinary Science
- Pharmaceutical Science

School of Design

- Apparel Design & Merchandising
- Communication Design
- Interior architecture & Design

School of Engineering:

- Aerospace Engineering
- Biomedical engineering
- Business Process & Systems

Engineering



Group 2 Courses	Grade
English Language Syllabus A	≤2
Maths Syllabus A / Add. Maths	≤3
One of the following relevant subjects: - Art - Literature in English - History - Combined Humanities - Geography - Principles of Accounts	≤3
Any two other subjects excluding CCA	≤ 3

EXAMPLES (Non-exhaustive):

School of Business

- Common Business Programme
- Accountancy & Finance
- Hospitality & Tourism Management
- Law & Management
- Logistics & Operations
 Management
- Marketing

School of Humanities & Social Sciences

- Social Sciences in Gerontology
- Psychology Studies
- Early Childhood Development & Education



Pathways for N(A) Students Junior NAFA/ **Polytechnic** NAFA **Polytechnic** College **LASALLE** Polytechnic (3 years) (3 years) (2/ 3 years) (2 years)/ (3 years) Centralised Institute (3 years) **Private** 1 year 2/3 2 Years 2 years Institution **Polytechnic** ITE ITE Direct vears **Foundation** ITE Nitec/ **Entry Scheme Programme** EAE (ITE) Higher to (PFP) Nitec **Polytechnic Programme** (DPP) **GCE O-LEVEL EXAM** 1 year in Secondary 5 GCE N-LEVEL EXAM



What is DPP?

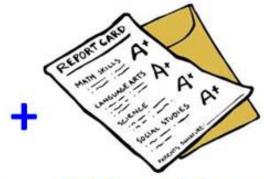
- Through-train pathway that allows Secondary 4 N(A) students to be admitted directly into a **2-year Higher Nitec programme** at the Institute of Technical Education (ITE) without having to sit for the O-Level examinations or undergo a Nitec programme.

Higher Nitec Polytechnic University (3 years) (3-4 years)





DPP prepares students for Polytechnic via 2-yr Higher Nitec in ITE



Achieve minimum
qualifying
Higher Nitec Grade Point
Average (GPA) specific to
DPP students



Assured of a place in a mapped*
Polytechnic course

* Please refer to https://www.ite.edu.sg/wps/portal/definitely-des/ for the mapping of DPP courses to diploma courses



Example: Mapping of Higher Nitec course to Poly course

Higher Nitec	Mapped Polytechnic Courses for articulation from Higher Nitec	Offered	Minimum Qualifying GPA ^[3]	
DPP Course ^[2]	DPP Course		Year 1 Entry [4]	Year 2 Entry [5]
Engineering				
Mechatronics	Common Engineering Programme	RP	2.5	-
Engineering	Engineering Design with Business	RP	2.5	3.5
	Engineering Systems & Management	RP	2.5	3.5
	Sustainable Built Environment	RP	2.5	-
	Mechanical Engineering	SP	2.5	3.5
	Mechatronics & Robotics	SP	2.5	3.5
	Architectural Technology & Building Services (Previously known as Green Building & Sustainability)	TP	2.5	-
	Common Engineering Programme	TP	2.5	-
	Computer Engineering	TP	2.5	-
	Electronics	TP	2.5	-
	Integrated Facility Management	TP	2.5	-
	Mechatronics	TP	2.5	3.5
Info-Communi	cations Technology			
Business	Common ICT Programme	NP	2.5	-
Information	Data Science (Previously known as Financial Informatics)	NP	2.5	-
Systems	Immersive Media	NP	2.5	-
	Information Technology	NP	2.5	-
	Business & Financial Technology	NYP	2.5	-
	Business Intelligence & Analytics	NYP	2.5	-
	Common Engineering Programme	NYP	2.5	-

Courses available for DPP

Applied Sciences

Higher Nitec in Chemical Technology

Engineering

- Higher Nitec in Civil & Structural Engineering Design
- Higher Nitec in Electrical Engineering
- Higher Nitec In Electronics Engineering
- Higher Nitec in Mechanical Engineering
- Higher Nitec in Mechatronics Engineering

Info-Communications Technology

- · Higher Nitec in Business Information Systems
- Higher Nitec In Information Technology
- Higher Nitec in Games Art & Design
- Higher Nitec in Cyber & Network Security

Business & Services

- · Higher Nitec in Accounting
- Higher Nitec in Banking Services
- · Higher Nitec In Event Management
- Higher Nitec in Hospitality Operations
- Higher Nitec in Leisure & Travel Operations
- Higher Nitec in Logistics for International Trade
- · Higher Nitec in Service Management





Who is eligible to apply?

- Students with ELMAB3 aggregate score of 19 points or less, excluding bonus points, for the N-Level examinations.
- Meet specific requirement for preferred courses



For Applied Sciences, Engineering and Info-Communications Technology courses

Subject	Grade
English Language Syllabus A	4
Mathematics (Syllabus A/ Additional)	4
Any three other subjects excluding CCA	5

For Business & Services courses

Subject	Grade
English Language Syllabus A	3
Mathematics (Syllabus A/ Additional)	4
Any three other subjects excluding CCA	5



For Applied Sciences, Engineering and Info-Communications Technology courses

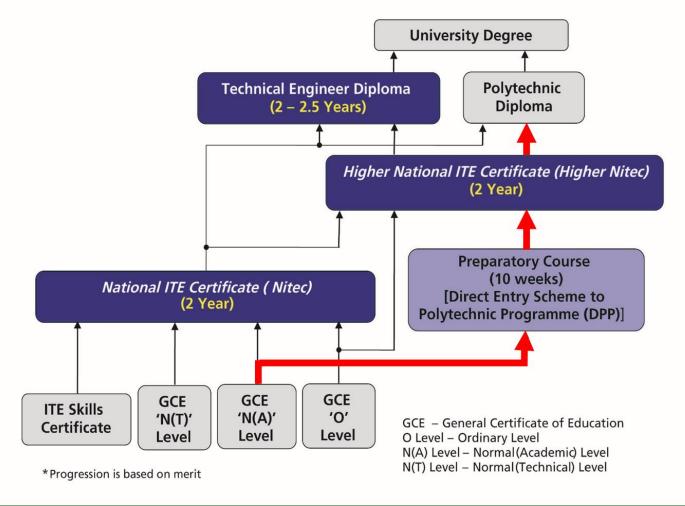
Subject	Grade
English Language Syllabus A	4
Mathematics (Syllabus A/ Additional)	4
Any three other subjects excluding CCA	5

For Business & Services courses

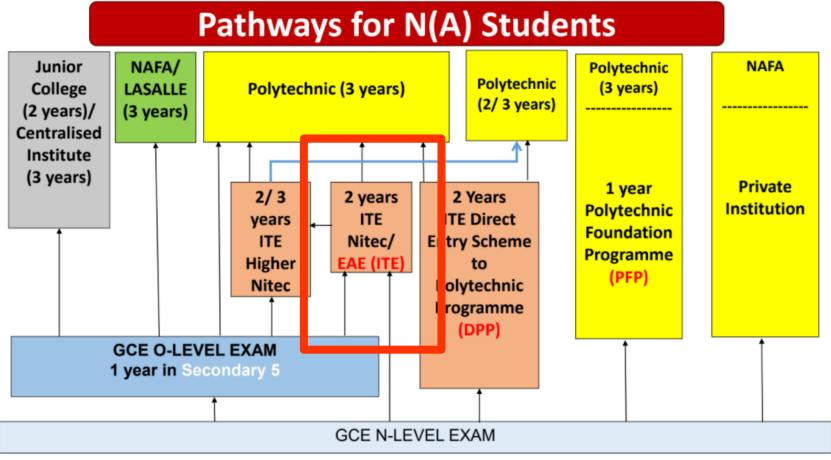
Subject	Grade
English Language Syllabus A	3
Mathematics (Syllabus A/ Additional)	4
Any three other subjects excluding CCA	5

About 1,200 DPP places are offered across all three ITE colleges. Eligibility does not guarantee placement in a DPP course.











ITE Early Admissions

What is ITE EAE?

An aptitude-based admissions exercise

Why should my child go for ITE EAE?

 Allows students to apply and receive conditional offers for admission to ITE before receiving their N-Level examinations results





ITE EAE

What is the selection process like?

 ITE will utilise various modes of assessment to identify students' aptitude and interest for the courses that you are applying to. (e.g. portfolios, interviews and aptitude test)

What happens after students receive a conditional offer?

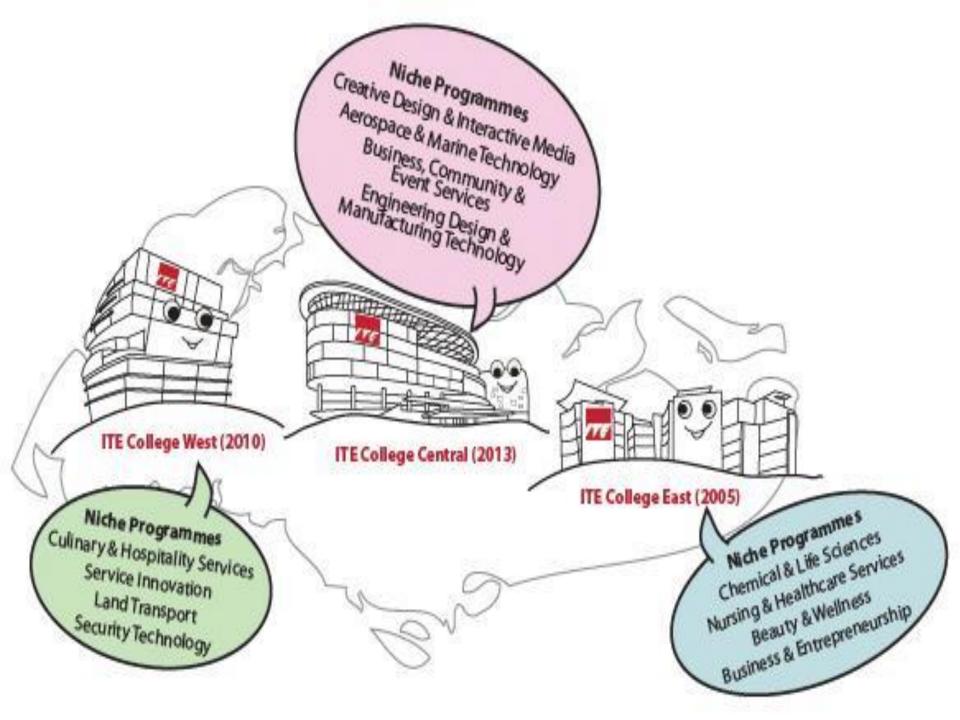
 They will need to meet the minimum entry requirements for the subject to enter the course



Post-Secondary Pathways







ITE

Sec 4N(A) sec 4N(T) results

2-year Higher
Nitec courses via
DPP

Pre-requisites ELMAB3 ≤ 19 & subject-specific

minimum entry requirements 2-year *Nitec*Courses

Wide range of *Nitec*courses available
providing hands-on
training in
Engineering, ICT and
Business & Services

2-year *Nitec*Traineeship
Courses

Unique scheme that offers you an ITE education and allows you to gain real-life work experience 3-year
Enhanced
Nitec
Foundation
Programme

Catered for students with 0 or 1 'N' Level pass



Enter ITE first, then apply to poly later Joint Polytechnic Admissions Exercise (JPAE)

Net Cumulative GPA (including ITE CCA bonus points) is used for admissions into the Polytechnics.

Students must obtain minimum qualifying GPA (2.0 for *Higher Nitec*; 3.5 for *Nitec*) to be eligible for progression to the Polytechnics.

Nitec graduates are also eligible to progress to Higher Nitec if they meet the minimum qualifying GPA (2.3 for Engineering and ICT; 2.8 for Business and Services).

Refer to the JPAE website for more information:

https://jpae.polytechnic.edu.sg



Questions to Consider for Decision Making

Sec 5 or ITE – Which one should I choose?

- 1. Are you eligible for the Polytechnic Foundation Programme (PFP) or the Direct Entry Scheme to Poly Programme (DPP) into Polytechnic?
- 2. How quickly do you hope to enter the workforce?





Introduction to MySkillsfuture Portal

https://www.myskillsfuture.sg/secondary



Know Yourself

World of Work

Education Guide - Help Feedback





Pastoral Care Support

Mr Lee Kah Wai (ext 820)

Sec 4 SDT Level Coordinator **Form Teachers**

STUDENT

Mr Hafiz (ext 846) Level Discipline Master Counsellors + AED
(Learning &
Behavioural
Support)



How is the school supporting my child?

Academic: Stretch & Boost Programme

Intent:

-Provide after-school academic support in a small group setting

Approach:

- -Identified by subject teachers
- -Parents will be informed via Parent Gateway





How is the school supporting my child?

Education & Career Guidance: Consultation with ECG counsellor

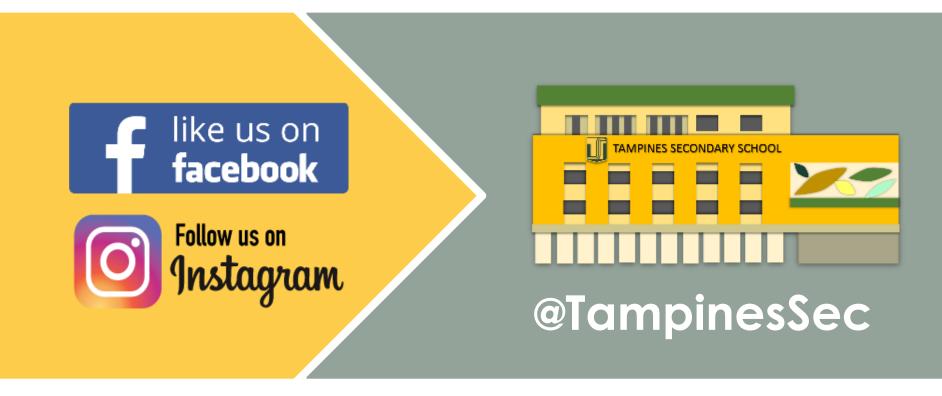




Key Dates to Note

2022	School Events
16 April	CCA Stand-Down
18 April – 29 April	Mid-Year Oral Examinations
5 – 13 May	Mid-Year Examinations
24 – 26 May	Mother Tongue Intensive
31 May	GCE O-Level MTL Exam
21 – 22 June	Course Work Intensive
2 – 4 June	Sec 4/5 Consolidation Week
7 – 28 July	GCE MT and EL O-level Oral Exam
25 Aug – 1 Sep, 13–16 Sept	Preliminary Exam
29 September	Graduation Ceremony (TBC)
4 – 15 Oct	Science Practicals (TBC)
15 – 18 Oct	Study Leave (TBC)
20 Oct – 15 Nov	GCE O-level Written Exam





Visit our school website for more information:

http://tampinessec.moe.edu.sg/

