

OFFICIAL (OPEN)

FAIRFIELD METHODIST SCHOOL (SEC)

Education Pathways for your Child

Sec 3 & 4 NA

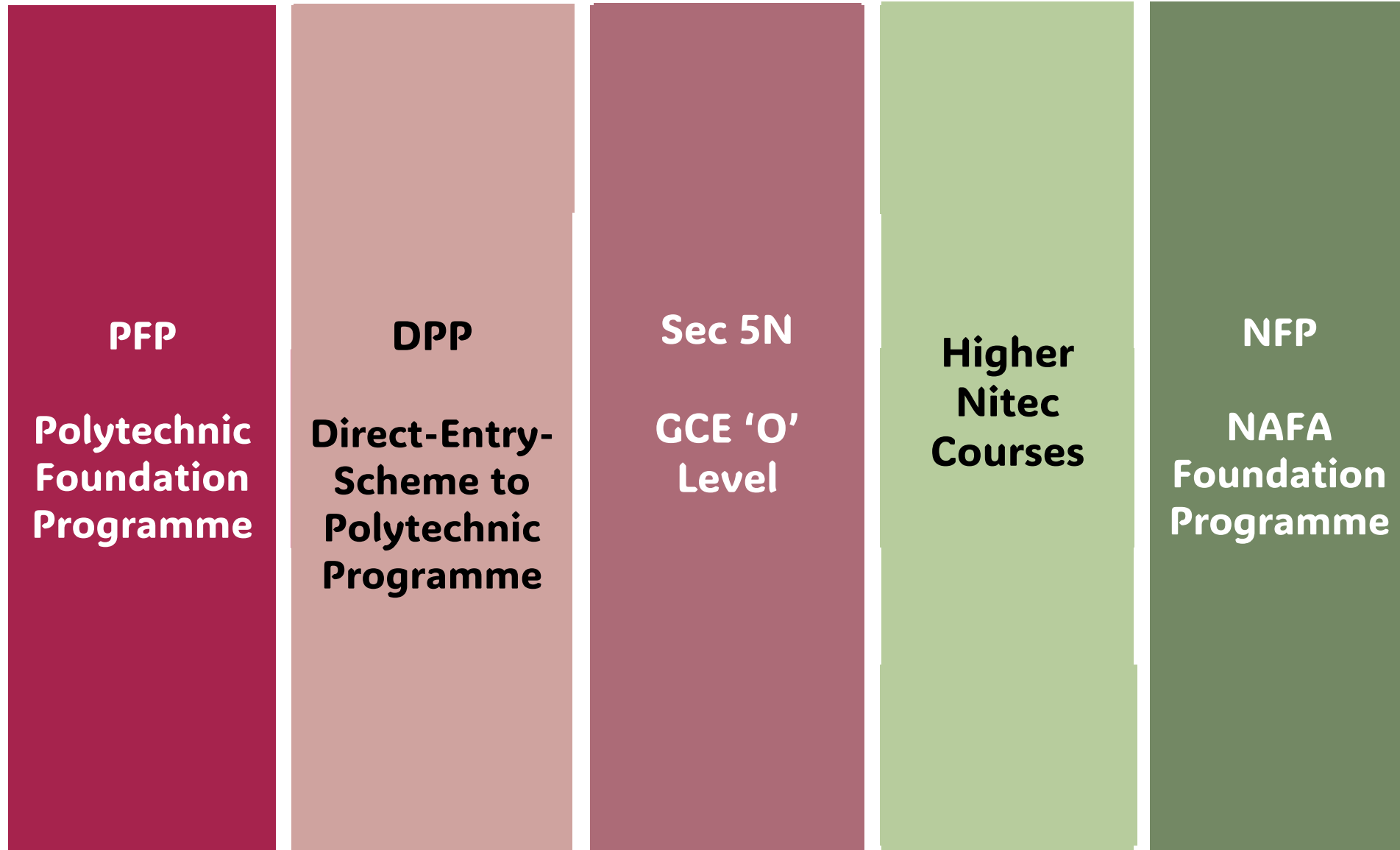
ACCURATE AS OF 7 FEB 2025



Agenda

- Education Pathways for NA students
 - ✓ Poly Foundation Programme (PFP)
 - ✓ Direct-Entry-Scheme to Polytechnic Programme (DPP)
 - ✓ Sec 5 (O Levels)
 - ✓ Higher Nitec courses at ITE
 - ✓ NAFA Foundation Programme (NFP)
- Calculating ITE Aggregate
- Progression pathways for Higher Nitec graduates

Education Pathways for N(A) students



Education Pathways for N(A) students



Polytechnic Foundation Programme (PFP)

- One-year Foundation Programme that prepares well-performing Sec 4N(A) students for progression into respective polytechnic diploma courses.
- Alternative to Sec 5
- Students must pass all PFP modules to progress to their respective diploma courses.
- Offered by all 5 Polys
- Students to apply in Jan (upon release of O Level results)



Admissions to PFP will be restructured to a cluster-based approach

From AY2026:

- Students will enter one of **three key broad clusters** before being posted to a specific diploma course based on their interest and PFP performance:
 - **Sciences**
 - **Design, Engineering & Technology (DET)***
 - **Humanities, Art, Media and Business (HAMB)**

*NYP and TP will also offer a 'Design sub-cluster' as their design courses are more specialised, while the other polytechnics (NP, RP and SP) will offer design as part of the 'Design, Engineering & Technology cluster'.

- Students will continue to be admitted to following specific diplomas
 - **Diploma in Nursing**
 - **Diploma in Early Childhood Development & Education**
 - **Diploma in Tamil Studies with Early Education**



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Admissions to PFP

Clusters/Diplomas offered by Different Polytechnics

		NP	RP	SP	NYP	TP
CLUSTER						
Sciences		✓	✓	✓	✓	✓
Humanities, Art, Media & Business		✓	✓	✓	✓	✓
Design, Engineering & Technology		✓	✓	✓		
SUB-CLUSTER	Design				✓	✓
	Engineering & Technology				✓	✓
SPECIFIC DIPLOMA						
Nursing		✓			✓	
Early Childhood Development & Education		✓				✓
Tamil Studies with Early Education		✓				



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Requirements

- Raw ELMAB3 ≤ 12
- Prerequisite subjects for each cluster

	SCIENCES AND DESIGN, ENGINEERING & TECH (DET) CLUSTERS, INCLUDING DESIGN SUB-CLUSTERS; AND NURSING COURSES	HUMANITIES, ART, MEDIA AND BUSINESS (HAMB) CLUSTER; AND EARLY CHILDHOOD COURSES	Minimum Required Grade
	SUBJECTS		
EL	English Language		3
MA	Mathematics		3
B1	Design and Technology Food and Nutrition/Nutrition and Food Science Science (Chemistry, Biology) Science (Physics, Biology) Science (Physics, Chemistry)	Art Geography History Humanities (Social Studies, Geography) Humanities (Social Studies, History) Humanities (Social Studies, Literature in English) Literature in English Principles of Accounts	3
B2	Any two other subjects		4
B3			



Admissions to PFP

ADDITIONAL REQUIREMENTS

	COURSES	REQUIREMENTS
EL	<ul style="list-style-type: none"> ✓ Diploma in Mass Communication (NP) ✓ Diploma in Mass Communication (RP) ✓ Diploma in Communications & Media Management (TP) ✓ Diploma in Law & Management (TP) 	Students will be required to score at least a B for English Language & Communication 1 & 2 modules during the PFP to qualify these courses in Polytechnic Year 1
CL	Diploma in Chinese Studies (NP)	<ul style="list-style-type: none"> • Grade B4 for O-Level Higher Chinese / • B3 for O-Level Chinese / • 1 for N(A)-Level Chinese
	Diploma in Chinese Media & Communication (NP)	
TL	Diploma in Tamil Studies with Early Education (NP)	<ul style="list-style-type: none"> • Grade B4 for O-Level Higher Tamil / • B3 for O-Level Tamil / • 1 for N(A)-Level Tamil
OTHERS	Diploma in Nautical Studies (SP)	Pass an interview and an eyesight test
	Diploma in Oral Health Therapy (NYP)	Pass a manual dexterity test.

EXAMPLE

PFP@Temasek Poly

SEMESTER 1

Core Modules	English Language & Communication 1 Foundation Mathematics 1 Essential Life Skills 1 Health & Fitness 1			
Clusters	Sciences	Engineering & Technology	Design	Humanities, Arts, Media & Business and Early Childhood Development & Education
Cluster Modules	Cell Biology & Microbiology	Fundamentals of Innovation by Design	Fundamentals of Innovation by Design	Fundamentals of Business 1

<https://www.tp.edu.sg/content/dam/tp-web/files/schools-n-courses/for-prospective-students/centre-for-foundation-programme/polytechnic-foundation-programme/PFP-Booklet-2024-3NA.pdf>

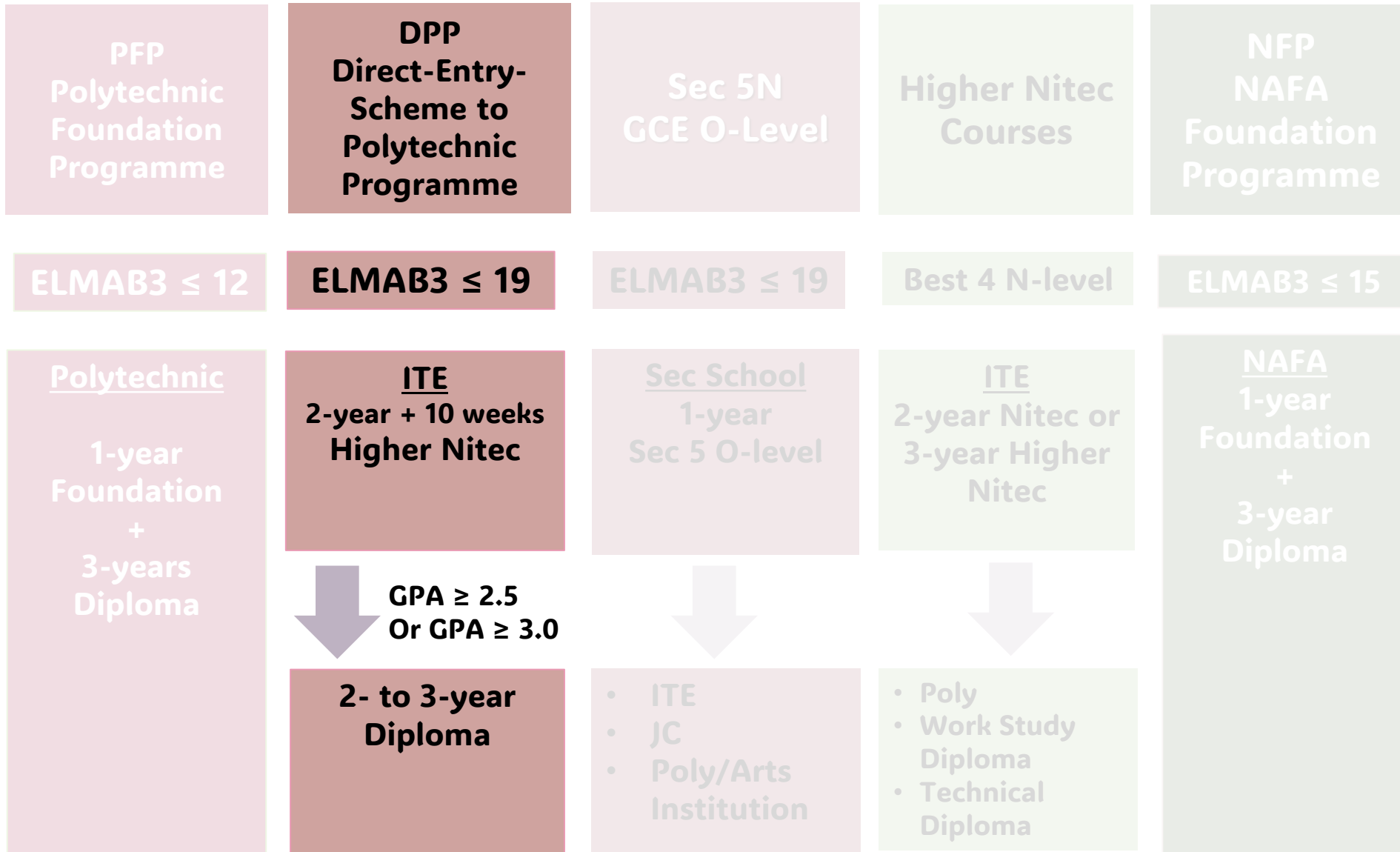
EXAMPLE

PFP@Temasek Poly

Core Modules	English Language & Communication 2 Foundation Mathematics 2 Essential Life Skills 2 Health & Fitness 2			
Clusters	Sciences	Engineering & Technology	Design	*Humanities, Arts, Media & Business and Early Childhood Development & Education
Cluster Modules	Fundamentals of Digital Skills	Fundamentals of Digital Skills	Fundamentals of Digital Skills	Fundamentals of Business 2
	Biochemistry & Human Biology	Digital Logic & Programming	Digital Design Studio	Introduction to Media

<https://www.tp.edu.sg/content/dam/tp-web/files/schools-n-courses/for-prospective-students/centre-for-foundation-programme/polytechnic-foundation-programme/PFP-Booklet-2024-3NA.pdf>

Education Pathways for N(A) students



Direct-Entry-Scheme to Polytechnic Programme (DPP)

- Prepares 4N(A) students for progression into selected polytechnic diploma courses via a two-year Higher Nitec programme at the ITE.
- An alternative to Sec 5.
- Students are guaranteed a place in the Polytechnic so long as they meet the requirements.

ELMAB3 ≤ 19



How does DPP work?

**2-year
Higher
Nitec in ITE**

Includes 10-week
prep course



**Achieving
minimum
qualifying
Higher Nitec
GPA**



**Assured of a
place in a
mapped
Polytechnic
course**

- Business & Services: ITE raw GPA ≥ 3.0 points
- Applied Sciences: ITE raw GPA ≥ 2.5 points
- Engineering and Infocomm Tech: ITE raw GPA ≥ 2.5 points

If in Engineering / Infocomm Tech and your ITE GPA >3.5 points, you can go to Poly 2nd year

DPP: 18 Higher Nitec Courses offered

BUSINESS & SERVICES

Accounting
Business Administration
Event Management
Hospitality Operations
Logistics & Supply Chain
Management
Customer Experience
Tourism

INFO-COMMUNICATIONS TECH

Business Information Systems
Cyber & Network Security
Immersive Applications & Game
IT Applications Development
IT Systems & Networks



APPLIED SCIENCES

Bio-Chemical Technology

ENGINEERING

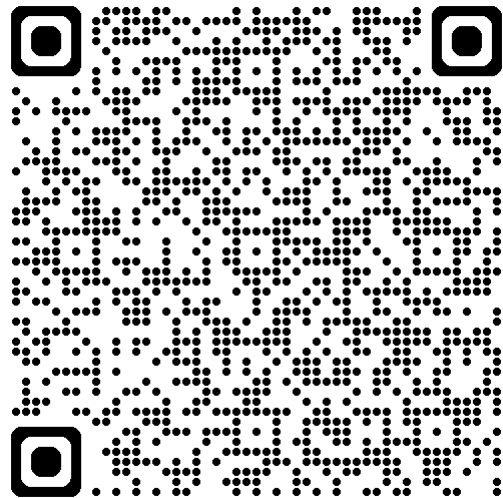
Civil Structural & Eng Design
Electrical Engineering
Electronics Engineering
Mechanical Engineering
Mechatronics Engineering

DPP Mapping to Polytechnic

2-year Higher Nitec DPP Course ^[2]	Mapped Polytechnic Courses for articulation from 2-year Higher Nitec DPP Course	Offered by	Minimum Qualifying GPA ^[3]	
			For Year-1 Entry	For Year-2 Entry
Engineering				
Electronics Engineering	Sustainable Built Environment	RP	2.5	-
	Common Engineering Programme	SP	2.5	-
	Computer Engineering	SP	2.5	3.5
	Electrical & Electronic Engineering	SP	2.5	3.5
	Architectural Technology & Building Services	TP	2.5	-
	Biomedical Engineering	TP	2.5	-
	Common Engineering Programme	TP	2.5	-
	Computer Engineering	TP	2.5	3.5
	Electronics	TP	2.5	3.5
	Integrated Facility Management	TP	2.5	-
	Mechatronics	TP	2.5	3.5

EXAMPLE

DPP Mapping to Polytechnic



2-year Higher Nitec DPP Course ^[2]	Mapped Polytechnic Courses for articulation from 2-year Higher Nitec DPP Course	Offered by	Minimum Qualifying GPA ^[3]	
			For Year-1 Entry	For Year-2 Entry
Business & Services				
International Logistics	Mass Media Management	NYP	3.0	-
	Sport & Wellness Management	NYP	3.0	-
	Business Process & Engineering Management (Previously known as Industrial & Operations Management)	RP	3.0	3.5
	Supply Chain Management	RP	3.0	3.5
	Business	RP	3.0	-
	Business Administration	SP	3.0	-
	Business	TP	3.0	-
	Common Business Programme	TP	3.0	-
	International Trade & Logistics	TP	3.0	-
	Marketing	TP	3.0	-

EXAMPLE

[dpp-courses-to-polytechnic-mapping-for-dpp-2025-intake.pdf](#)

Eligibility for DPP

- Raw ELMAB3 (English, Math, Best 3 Subjects) $\leq 19^*$
- Meet the Minimum Entry Requirements (MERs)



SUBJECTS	MINIMUM ENTRY REQUIREMENTS	
English Language	≤ 3 <i>(Business & Services Courses)</i>	≤ 4 <i>(Applied Sciences, Engineering and ICT courses)</i>
Mathematics		≤ 4
Best Subject 1		≤ 5
Best Subject 2		≤ 5
Best Subject 3		≤ 5

*excluding CCA bonus points

Posting to DPP is based on Merit

- Looking at previous year's cut-off points, an ELMAB3 score of **15 to 19** may not secure a DPP place

S/N	2-Year Higher Nitec Course	Course Code	College Code	2024 JIE 'H' Aggregate Score* Based on ELMAB3
1	Accounting	FPACC	CC-AM CE-SM CW-CK	8 10 10
2	Business Administration	FPBNS	CC-AM CE-SM CW-CK	9 9 7
3	Customer Experience (previously known as Service Management)	FPBSC	CW-CK	11
4	Event Management	FPBSE	CC-AM	9
5	Hospitality Operations^	FPHPO	CW-CK	11
6	Logistics & Supply Chain Management	FPLIT	CE-SM	11
7	Tourism	FPLTO	CW-CK	10
8	Bio-chemical Technology	FPCHT	CE-SM	7
9	Business Information Systems	FPBIS	CE-SM	10
10	Civil & Structural Engineering Design	FPCSE	CE-SM	10
11	Cyber & Network Security	FPNST	CC-AM CE-SM CW-CK	8 10 10
12	Electronics Engineering#	FPECE	CC-AM CE-SM CW-CK	13 14 14
13	Electrical Engineering#	FPELE	CE-SM CW-CK	14 14
14	Immersive Applications & Game	FPIAG	CC-AM	9
15	IT Applications Development	FPIAD	CC-AM CE-SM CW-CK	9 11 10
16	IT Systems & Networks	FPISN	CC-AM CE-SM CW-CK	10 11 11
17	Mechatronics Engineering#	FPMCE	CC-AM CW-CK	12 13
18	Mechanical Engineering	FPMEC	CC-AM CE-SM CW-CK	11 14 14

DPP Application

When?

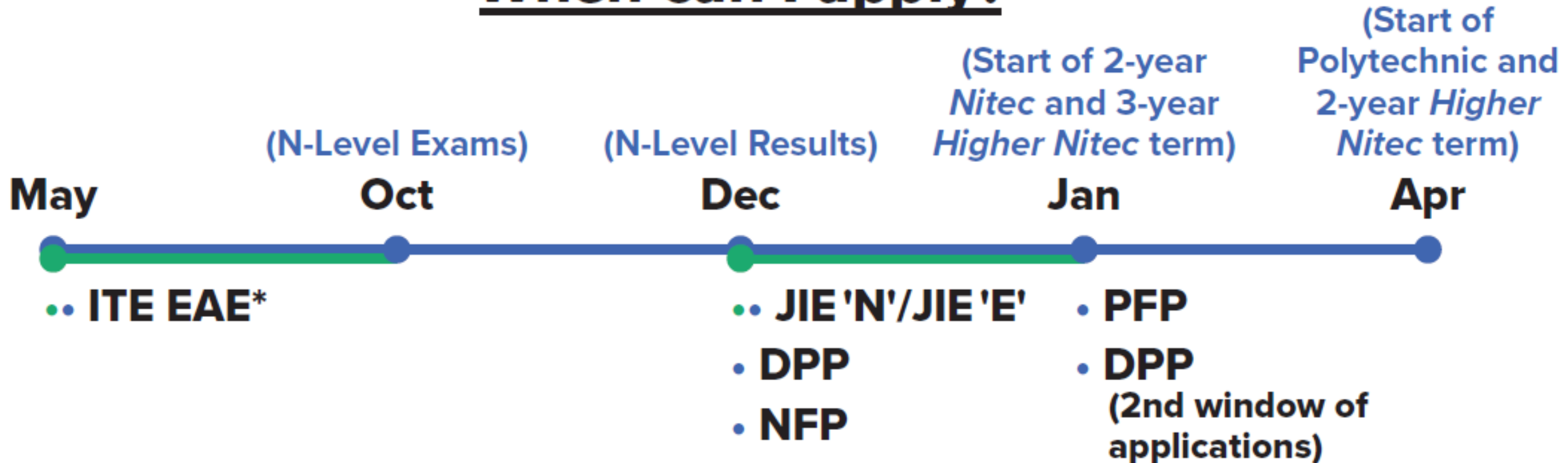
- December (upon release of N-Level results)
- January (upon release of O-Level results)
for newly eligible students

How many course choices?

- Up to **12** choices
- Eligibility does not guarantee placement in a DPP course

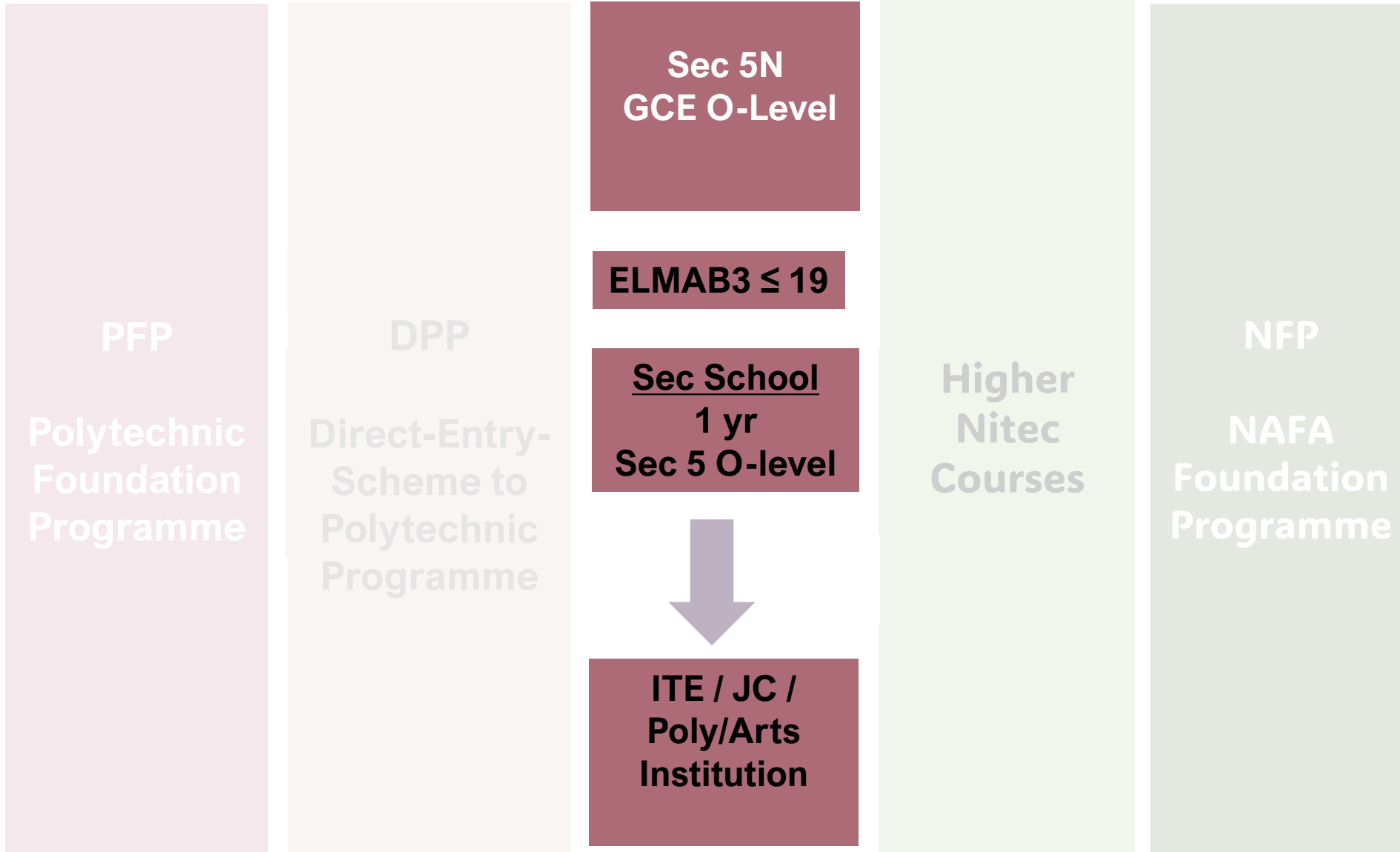
Note: Students can apply for ITE 2-year Nitec and 3-year Higher Nitec courses concurrently.

When can I apply?



Students can combine their GCE 'N' (Academic) Level results and school-based O-Level preliminary examination results to apply for the DPP (1st window/Dec).

Education Pathways for N(A) students



Progressing to Sec 5/GCE O-Level exams

- After O-Level exam, students can apply for admission to Junior Colleges, Millennia Institute, Polytechnics and ITE under the Joint Admissions Exercise (JAE).
- Sec 5 students are also eligible for Poly Early Admissions Exercise (EAE)

CONSIDERATIONS:

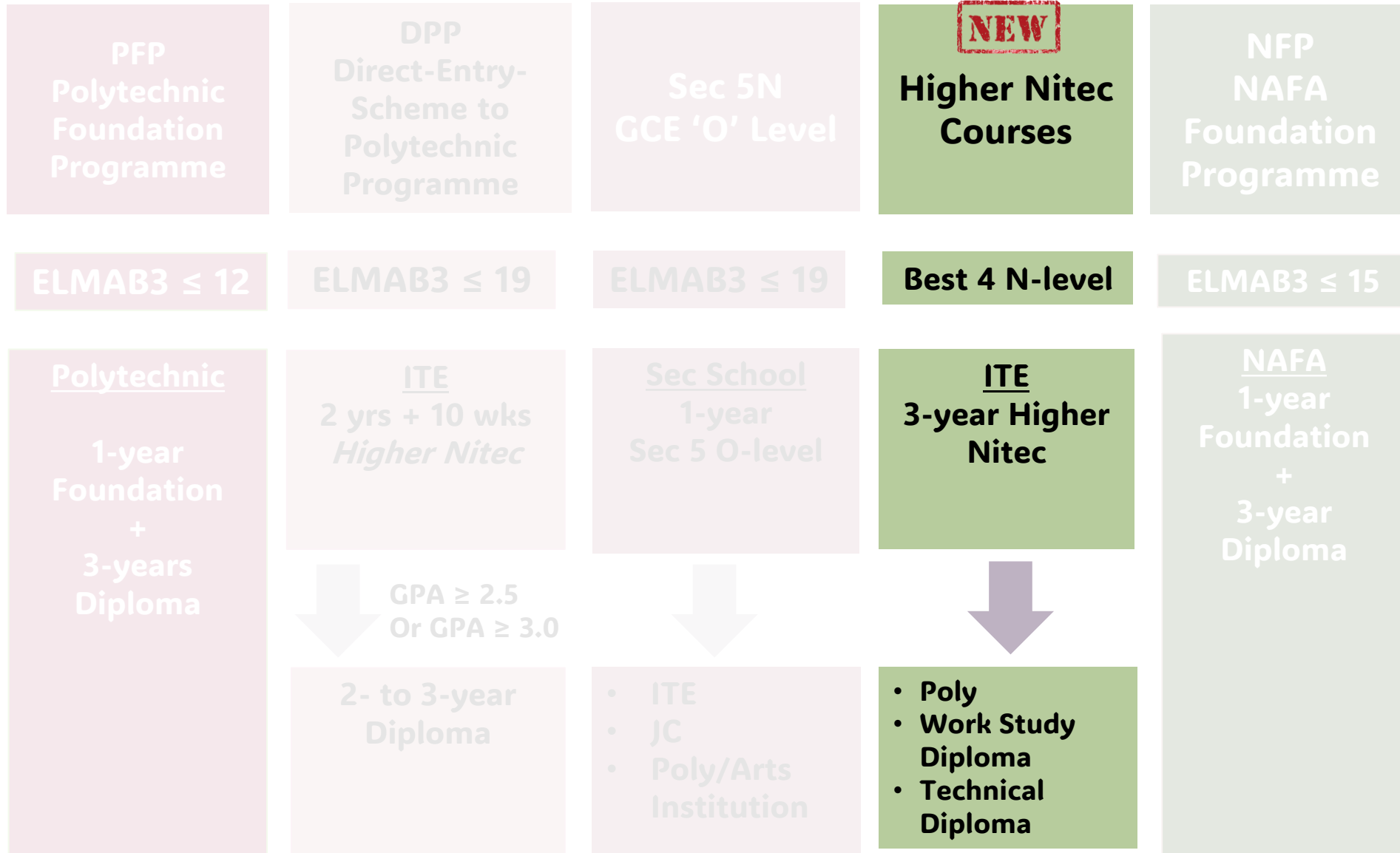
- Think about your **learning ability, preferred learning styles, interests, strengths and passions.**
- From N(A) to O-Level syllabus – **how will you manage this?**

Sec 5: Eligibility criteria



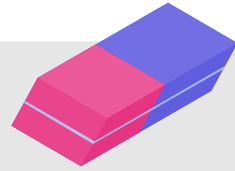
- Obtained an **ELMAB3 \leq 19 points** (excluding CCA bonus points)
- Obtained at least a **Grade 5** for all subjects used in **ELMAB3** computation

Education Pathways for N(A) students

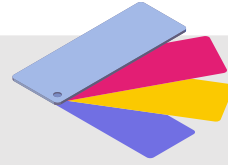


ITE: 6 Academic Schools

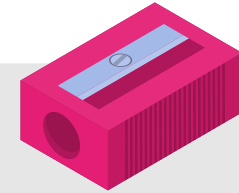
~ 50 Full-Time Nitec/Higher Nitec Programmes



School of
Health Sciences



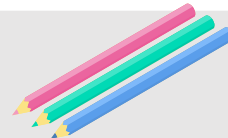
School of
Business & Services



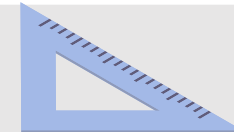
School of
Design & Media



School of
Electronics & Info-
comm Technology

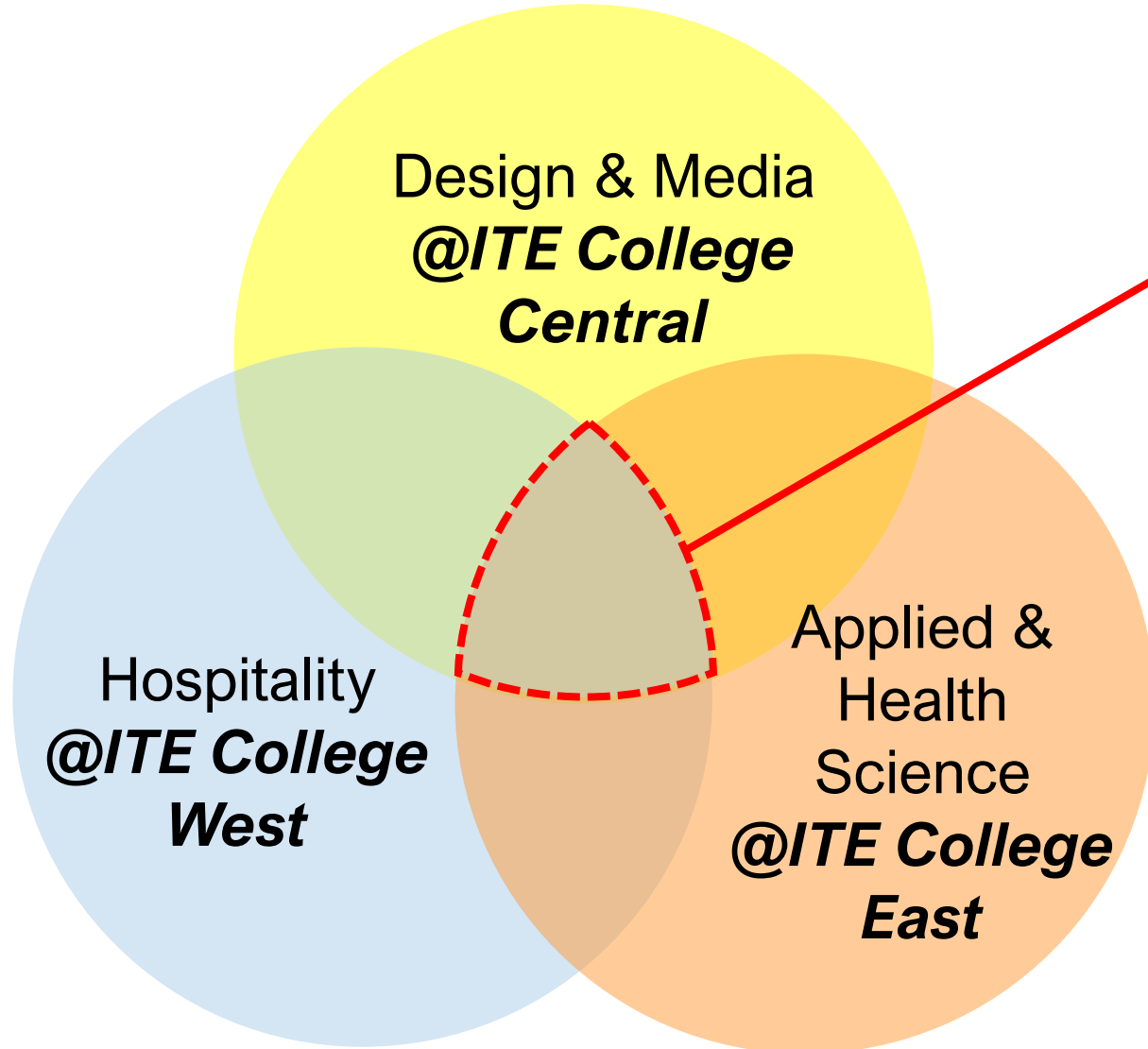


School of
Engineering



School of
Hospitality

Course Clusters in ITE



**@ITE College
Central, East and
West**

Electronics and
Info-Comm
Technology

Business &
Services

Engineering

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Higher Nitec Courses

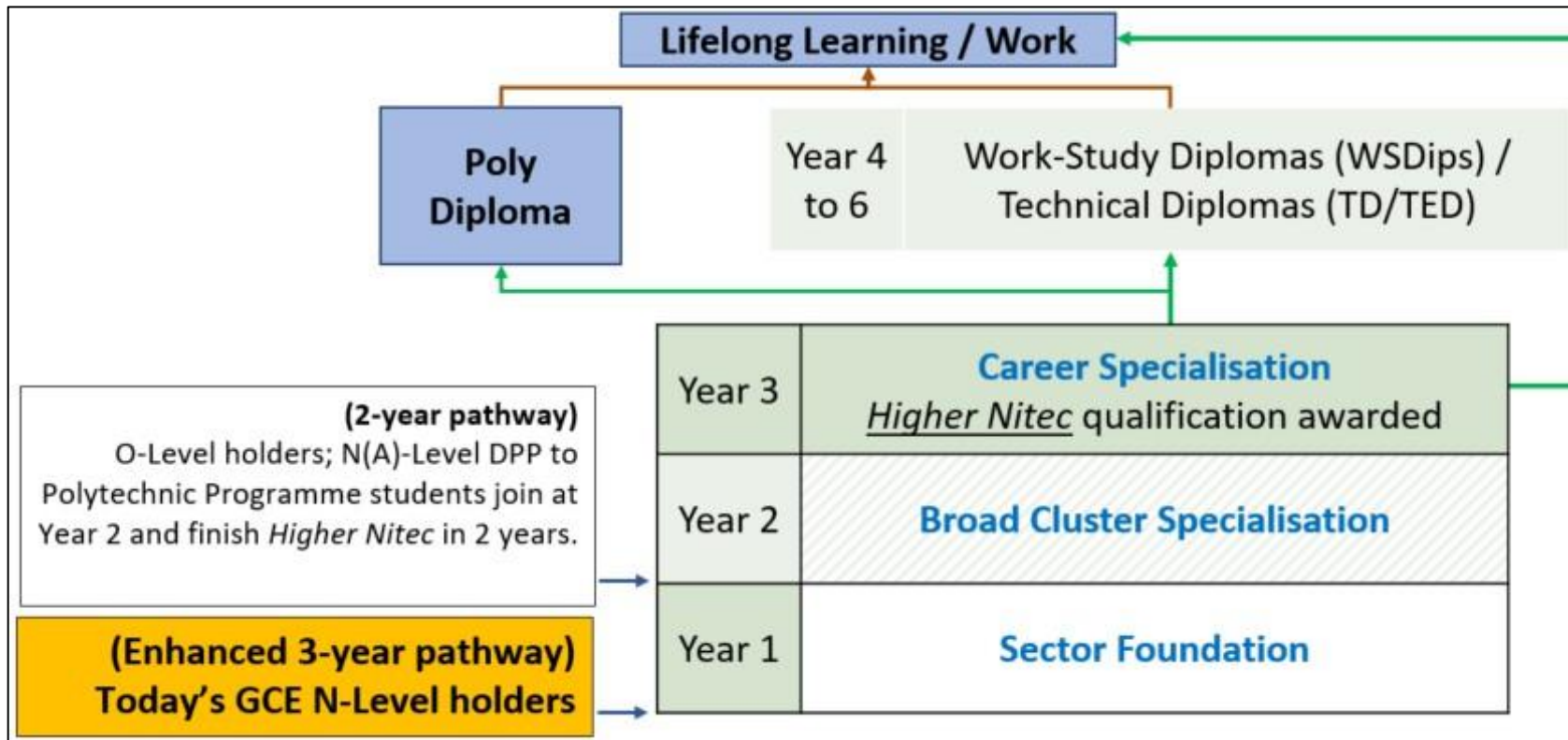


ACCURATE AS OF 7 FEB 2025

3-year Higher Nitec

All N-level students from AY2026 will progress to Higher Nitec courses

- Graduate with a Higher Nitec in 3 years
- Gain deeper industry skills (3-month Industry Attachment [IA] in Year 2, and 6-month IA in Year 3)
- Get a stronger foundation for further education and skills education and skills upgrading



3-year Higher Nitec courses

School of Business & Services

Accounting

Beauty & Wellness Management

Business Administration

Customer Experience

Event Management

Hairdressing & Salon Management

Logistics & Supply Chain Management

Passenger Services

Retail & Online Business

Sport Management

Tourism

School of Design & Media

Communication Design

Film & Video Production

Interior & Product Design

Technical Theatre & Production

Visual Merchandising

School of Health Sciences

Community Care & Social Services

Nursing

Opticianry

School of Hospitality

Culinary Arts

Hospitality Operations

Pastry & Baking

OFFICIAL (OPEN)

3-year Higher Nitec courses

School of Electronics & Info-comm Technology

AI Applications

Business Information Systems

Cyber & Network Security

Data Engineering

Electronics Engineering

Immersive Applications & Game

IT Applications Development

IT Systems & Networks

Operational & Information Technology

Security System Integration

School of Engineering

Architectural Technology

Bio-Chemical Technology

Chemical Process Technology

Civil & Structural Engineering Design

Electrical Engineering

Facilities Management & Engineering

Integrated Mechanical & Electrical Design

Landscape Management & Design

Vertical Transportation

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2-year Nitec courses pending transition to 3-Year Higher Nitec

School of Engineering

Aerospace Avionics

Aerospace Machining Technology

Aerospace Technology

Automotive Technology

Digital & Precision Engineering

Mechanical Technology

Mechatronics & Robotics

Rapid Transit Technology

Check ITE website closer to application dates



Examples of MERs for the 3-year Higher Nitec courses

ENTRY REQUIREMENTS

3 GCE 'N' Passes (Grade A-D or Grade 1-5) in English Language, Mathematics and one other subject

3 GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics and two other subjects

3 GCE 'N' Passes (Grade A-D or Grade 1-5) in English Language and two other subjects

3 GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics or Science and two other subjects

Completed GCE 'N' Level

EXAMPLES OF 3-YEAR HIGHER NITEC COURSES

- Nursing
(Shortlisted applicants need to pass an admissions interview)

- Electrical Engineering*

- Accounting
- Business Administration
- Sport Management+
- Pastry & Baking+

- AI Applications
- Applied Food Science*
- Immersive Applications & Games
- Opticianry

- Communication Design*
- Facilities Management & Engineering*
- Interior & Product Design*
- Security System Integration*

Other requirements

*Applicants must be free from colour appreciation deficiency

+Applicants must pass a prescribed medical examination

Education Pathways for N(A) students



NAFA Foundation Programme (NFP)

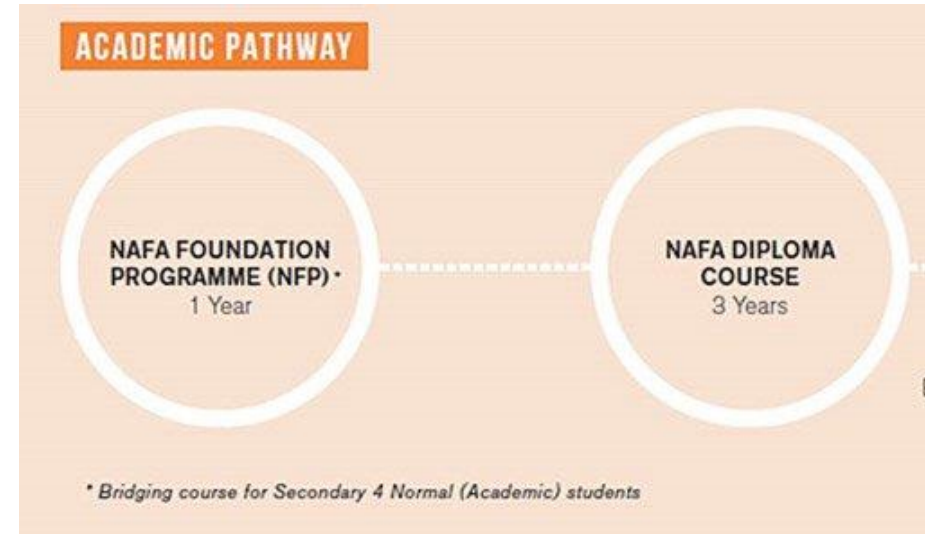


PHOTO CREDIT : [HTTPS://WWW.NAFA.EDU.SG/ADMISSIONS/ADMISSION-INFORMATION](https://www.nafa.edu.sg/admissions/admission-information)

- A one-year foundation course where Sec 4NA graduates can apply and be admitted directly to NAFA.
- Successful applicants will be given a **conditional 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.

NFP: Entry Requirements



- Raw Score **ELMAB3 \leq 15 points**
- **English \geq 4** will be required to attend an interview.
- Combining GCE N-Level results from different years is **not** allowed.
- The computation of ELMAB3 will only include the **results from the N- or O-Level exams in the academic year that immediately precedes the application.**
- Provisional place in diploma programme, subject to **passing the foundation year**

WHEN TO APPLY?

- December (upon release of N Level results)

Diploma Courses in NAFA

Programmes	Course
School of Art & Design	
3D Design	Diploma in Design (Furniture and Spatial)
	Diploma in Design (Interior and Exhibition)
	Diploma in Design (Landscape and Architecture)
	Diploma in Design (Object and Jewellery)
Design and Media	Diploma in Advertising
	Diploma in Graphic Communication
	Diploma in Illustration Design With Animation
	Diploma in Screen Media
Fashion Studies	Diploma in Fashion Design
	Diploma in Fashion Merchandising and Marketing
Fine Art	Diploma in Fine Art
	Diploma in Art Teaching
School of Arts Management, Dance & Theatre	
Arts Management	Diploma in Arts Management
Dance	Diploma in Dance
Theatre	Diploma in Theatre (English Drama)
	Diploma in Theatre (Mandarin Drama)
School of Music	
Music	Diploma in Music
	Diploma in Music Teaching

NFP: Additional Requirements

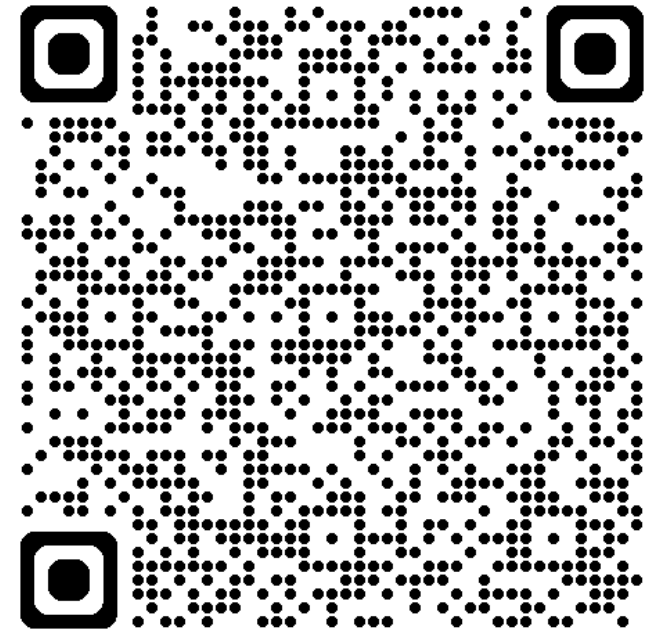
- Applicants must submit a portfolio, attend an admission test or audition, depending on their selected course of study.

Scan QR code for specific requirements

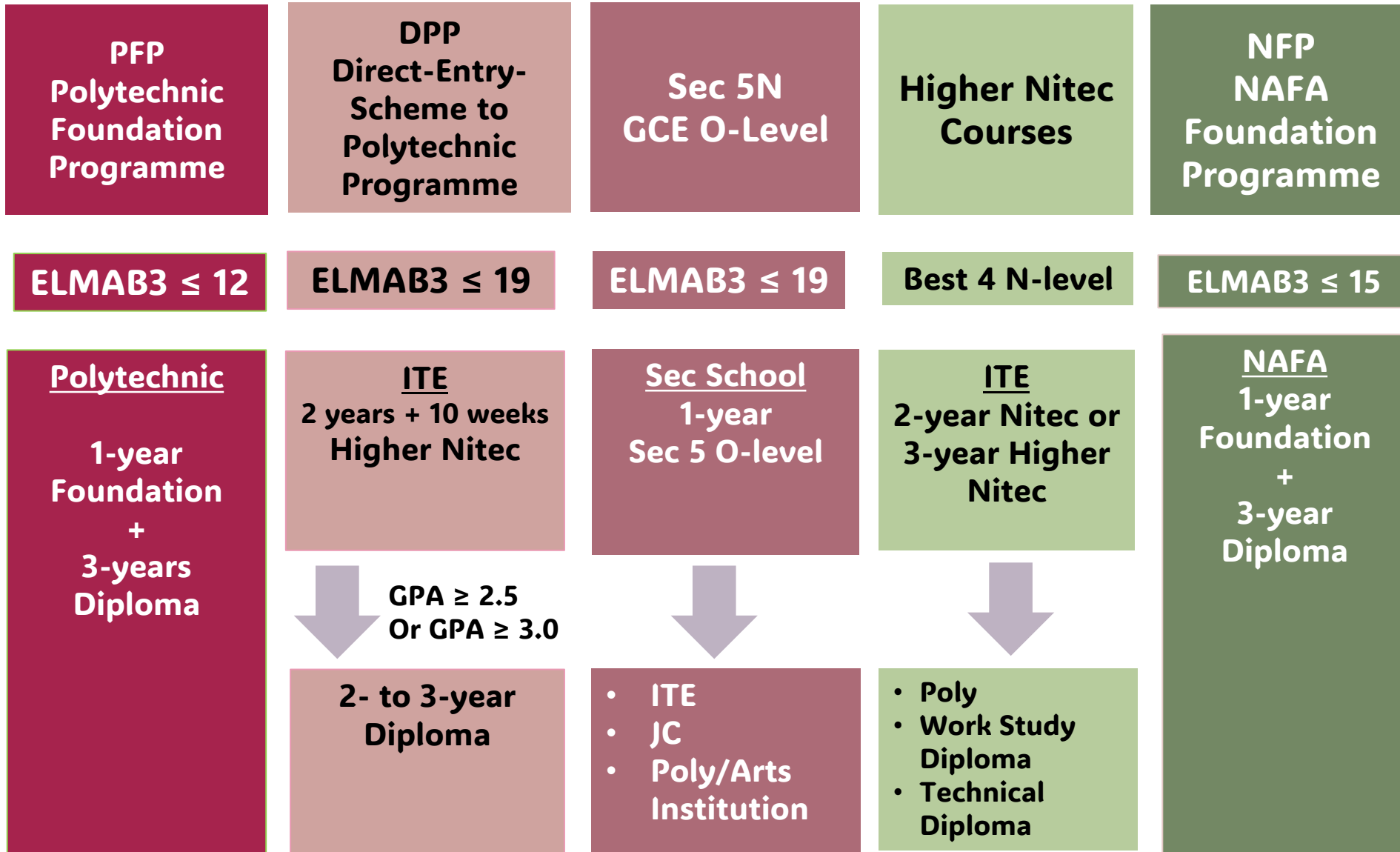


- Applicants may be asked to attend an interview.

Admissions Requirements
guide AY2025/2026



Education Pathways for N(A) students



Calculating ELMAB3 for PFP, DPP & NFP

GCE O Level Grade	NA Grade
A1 – B3	1
B4 – C6	2
D7	3
E8	4

Calculating ITE Aggregate Points




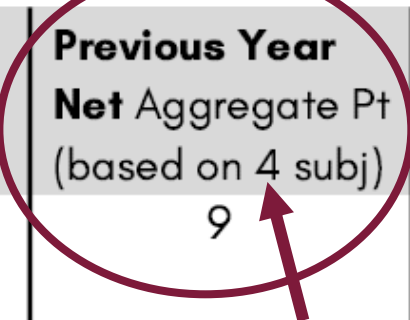
Calculating ITE Aggregate

The computation of ITE aggregate points for Normal (Academic) and GCE 'O' Level subject grades for admission to full-time 3-year Higher Nitec and 2-year Nitec courses, is shown in the tables below:


NA Grade	ITE Aggregate
1-3	1
4	2
5	3
6	4

O-Level Grade	ITE Aggregate
A1 – D7	1
E8	2
9	3

ITE Aggregate Score is based on **Best 4 Subjects** including pre-requisite subjects

2-Year Nitec Courses by School	Course Code	College Code	Previous Year Net Aggregate Pt (based on 4 subj)	Minimum Entry Requirements
Applied Food Sciences ②⑥ 	NFAFZ	CE-SM	9 	GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics or Science* and two other subjects Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects

ITE Aggregate Score is based on Best 4 Subjects including pre-requisite subjects

2-Year Nitec Courses by School	Course Code	College Code	Previous Year Net Aggregate Pt (based on 4 subj)	Minimum Entry Requirements
Applied Food Sciences ②⑥ 	NFAFZ	CE-SM	9	GCE 'N' Passes (Grade A-D or Grade 1-5) in <u>Mathematics</u> or <u>Science*</u> and two other subjects Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects

Either Math or Science is the Pre-requisite subject

ITE Aggregate Score is based on best 4 subjects including pre-requisite subjects

2-Year <i>Nitec</i> Courses by School	Course Code	College Code	Previous Year Net Aggregate Pt (based on 4 subj)	Minimum Entry Requirements
Applied Food Sciences ②⑥	NFAFZ	CE-SM	9	GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics or Science* and two other subjects Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects



The net Aggregate includes bonus points

Bonus Points

Bonus points will only **come into effect** when the student has been **deemed eligible** and is being **considered for posting based on merit**.

Type of Bonus Points

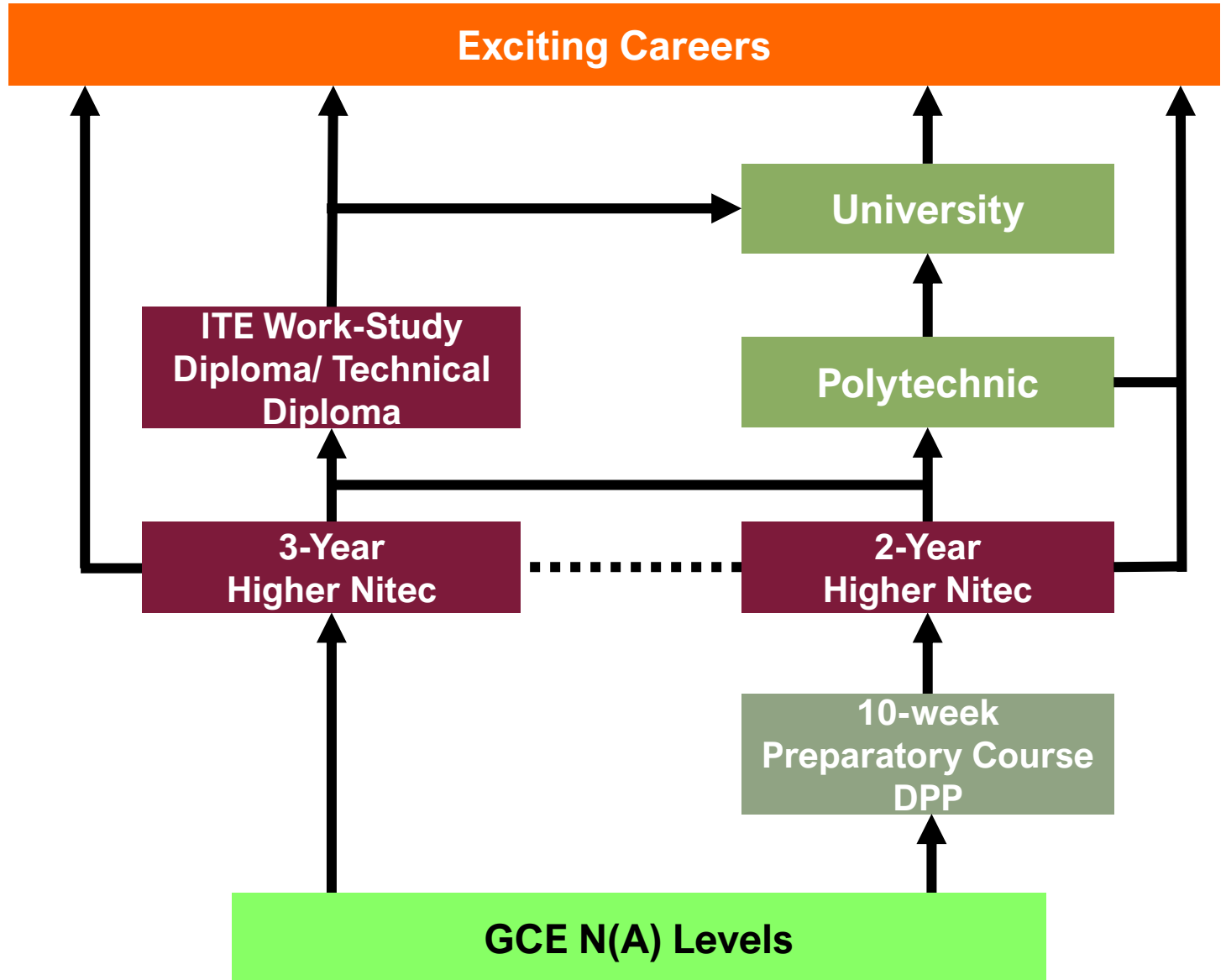
Bonus Points Awarded

CCA Bonus

For students with the CCA grades:

- | | |
|-----------------------------------|----------|
| a) Excellent or Grades of A1 – A2 | 2 points |
| b) Good or Grades of B3 – C6 | 1 point |

Progression pathways for Higher Nitec graduates



Poly progression for Higher Nitec graduates

Progression for Higher Nitec graduates

1. Poly admission will be **guaranteed** to **all Higher NITEC students with a minimum raw GPA of 3.5.**
 - Top 10% (~1,000) of Higher NITEC graduates across all courses will be guaranteed a place in a polytechnic diploma mapped to their ITE course.
 - Those who wish to progress to an unmapped course can seek admission through the Early Admissions Exercise.
2. Poly eligibility criteria: **net 2.5 GPA**

ITE Diplomas



Work-Study Diploma @ITE

- The ITE Work-Study Diploma (WSDip) programme offers ITE graduates an **opportunity to jumpstart their careers** while working towards a nationally recognised diploma.
- WSDip Trainees will acquire invaluable hands-on experience through **On-the-Job Training with industry experts.**
- As a full-time employee of a WSDip partner company, students can expect a stable income, employee benefits, full-course fee sponsorship, and a well-defined career path.
- WSDip courses are crafted to accommodate the schedules of full-time employees, allowing work-study balance.

Why choose the Work-Study Diploma?

1

You get a fully sponsored and nationally recognised Diploma

3

You earn a monthly salary and enjoy employee benefits

5

You get a headstart by obtaining valuable work experience and on the job training from experts and practitioners

2

You have more opportunities for career advancement, skills upgrading and further education

4

In-service employees can also join the work and learn programme

6

You get sign-on incentive of \$5,000*

Technical Diplomas @ITE

- ITE offers full-time Technical Diplomas to Nitec and Higher Nitec graduates, in collaboration with institutions in France, Germany, Hong Kong and Switzerland.
- Opportunities for student exchanges and industrial attachments at these overseas institutions.



Technical Diploma in
Beauty & Wellness
Management

PHOTOS: ITE



Technical Diploma in
Hospitality & Hotel
Management

ACCURATE AS OF 7 FEB 2025



Technical Engineer
Diploma in Civil &
Structural Engineering

Technical Diplomas @ITE



Technical Diploma in
Culinary Arts with
Restaurant Management



Technical Engineer
Diploma in Machine
Technology



Technical Engineer
Diploma in Automotive
Engineering

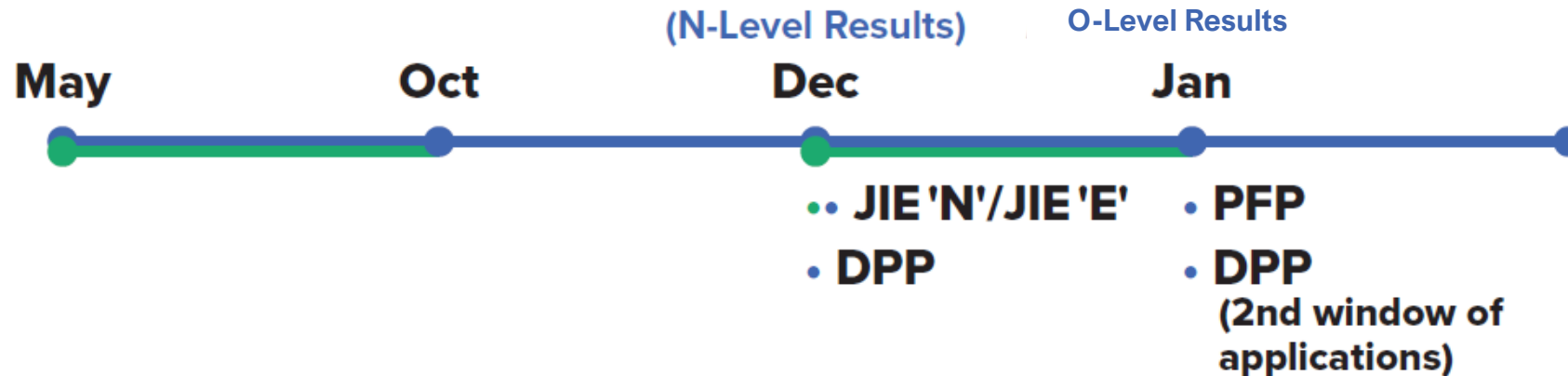
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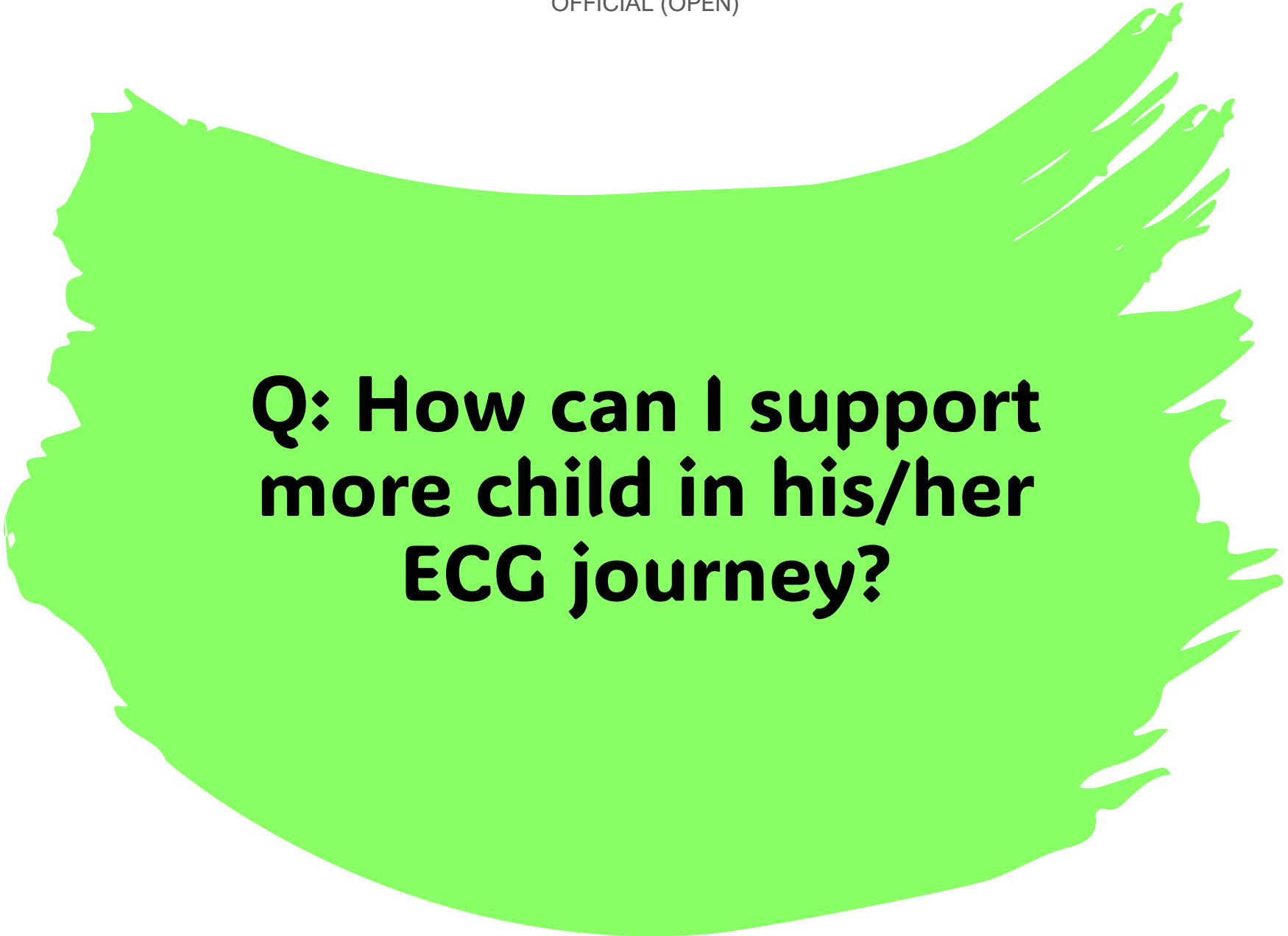
Q & A

ACCURATE AS OF 7 FEB 2025

Q: How does the application for PFP work when N-Level results are released in Dec, while O-Level results are released in Jan?



- Application for PFP is in January after the release of O-Level results
- Before O-Level results release, students can go to Sec 5 or apply to ITE (DPP/JIE-N).
- Students who are not keen to proceed to Sec 5 are advised to secure a place in ITE first while waiting to apply for PFP.
- Students can combine their N-Level results and school-based O-Level prelim exam results to apply to ITE (DPP 1st window/JIE-N) in Dec.
- Students can use O-Level results to apply to PFP and DPP (2nd window) in Jan.
- If student has accepted DPP and is also offered PFP in Jan, he/she will need to apply for withdrawal from the DPP course.



**Q: How can I support
more child in his/her
ECG journey?**

3 ECG Questions to Guide Your Child

WHO AM I? DISCOVERING PURPOSE

- Unique individual
- Values, Interests, Personality & Strengths (VIPS)
- Self-awareness
- Observe your child



WHERE DO I WANT TO GO? EXPLORING OPPORTUNITIES

- Many education pathways, options
- Align with VIPS
- Cannot decide on career?
- Short-term goals on courses or stream



HOW DO I GET THERE? STAYING RELEVANT

- Understand requirements
- Consider gaps
- Work towards goals





Supporting Our Children's ECG Journey

SUGGESTED ACTIVITIES

- Encourage your children to explore the **profiling tools on the MySkillsFuture Student Portal (Secondary)**.
- Encourage your children to **talk to their teachers, as well as ECG Counsellors, alumni and industry professionals** regarding information and opportunities in the education and career pathways that they may be interested in.
- Encourage your children to **engage in activities**, such as co-curricular activities (CCAs) or Values in Action (VIA), **to discover their interests, skills and strengths, and their education and career aspirations**.

Supporting Our Children's ECG Journey



SUGGESTED ACTIVITIES

- **Explore post-secondary education institutions** together with your children using the MySkillsFuture Student Portal (Secondary) or MOE Post-Secondary page.
- **Encourage your children to pursue hobbies/projects** (e.g. co-curricular activities (CCAs), Values In Action (VIA), competitions and courses) that allow them to further develop their interests and skills.
- **Support your children's participation in VIA, learning journeys and education and career fairs** to expose them to different education and career pathways.

Supporting Our Children's ECG Journey



SUGGESTED ACTIVITIES

- Encourage your children to **set and review self-developmental goals** and **document their learning experiences and reflection.**
- **Stay updated on ECG events** through the school and the Calendar of Events on the MySkillsFuture Student Portal. Encourage them to **connect and learn from industry professionals** at career fairs and other events.
- Encourage your children to **find out more about the school programmes and resources** available that will allow them to develop skills and learn continually.

My SkillsFuture Portal



About ▾ Know Yourself World of Work ▾ Education Guide ▾

- Know Yourself
- World of Work
- Education Guide



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

My SkillsFuture portal – Profiling Tools



Know Yourself

Find Out More About Yourself

Discover more about your career interests, skills, work values, and learning styles. These tools are meant to facilitate self-awareness and exploration. You may use them as a guide to plan your education or career. Do speak to your parents, teachers and Education and Career Guidance counsellors if you need further advice.

What would I like to do more of?

What key values matter most to me in a work setting?

Career Interests

Skills Confidence

Work Values

Learning Styles

Get Started!

Get Started!

Get Started!

Get Started!

What am I good at?

What type of learning environment suits me best?

Useful Resources

A Guide to Post-Secondary Admission Exercises



<https://go.gov.sg/a-guide-to-post-secondary-exercise>

CourseFinder

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



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

Admissions- Application for GCE N-Level Students



<https://go.gov.sg/gce-n-level-ite>

Useful Resources

MySKILLSfuture

Know Yourself Profiling Tools

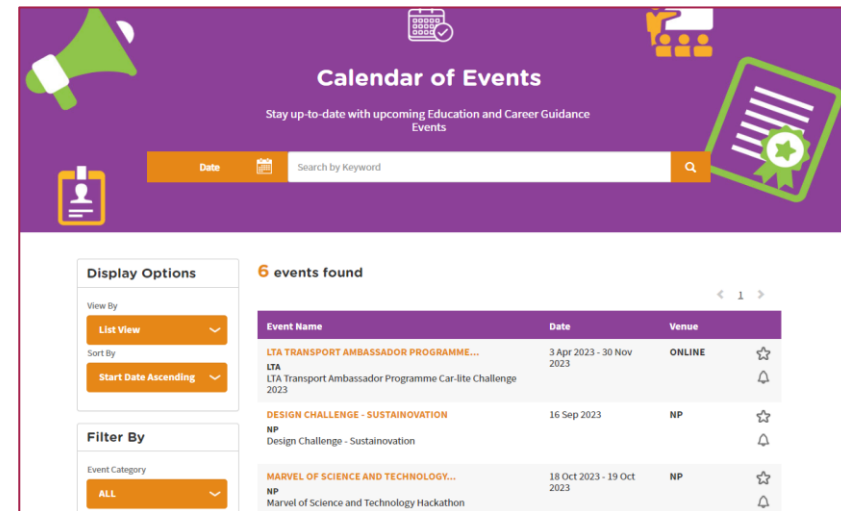


<https://go.gov.sg/mysfsec>

Singapore Industry Landscape



Calendar of Events



Come and have a chat with...

LAI YI MING (MS)

Education & Career Guidance Counsellor

WHEN: Every Wednesday & Thursday,
8am to 5.30pm

WHERE: Guidance @ Fairfield

E-MAIL: Lai_Yi_Ming@moe.edu.sg

For appointment booking, please
scan this QR code or go to
<http://go.gov.sg/fmss-ecgc>

