

2024 N-Level JIT Briefing

https://www.ite.edu.sg/docs/default-source/admissions-docs/full-time/publications/admission-and-course-information-brochure/admission-and-course-information-brochure-jan-2025.pdf?sfvrsn=25d380a3_9

Presentation Edited By
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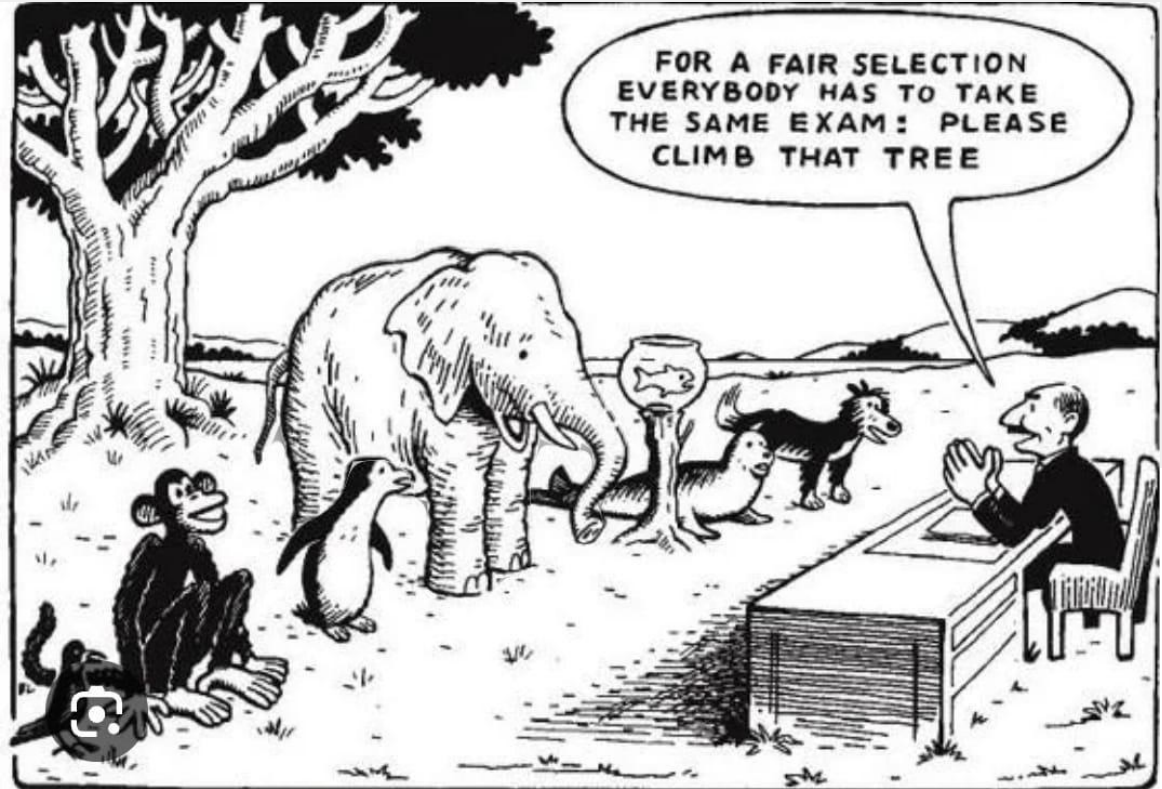


Info updated as of 13 Dec 2024.



Compare the options **equally** and pick what is most suitable for you or your child.

One that is **most suitable** for you. It should inspire you, grow you, build you and develop you in area necessary for your aspired future.



What we need to do together?

Broadening Definition of Success



There is no fixed definition of success.



These students/children are **unique** individuals with their own **strengths, interests, purpose and destiny.**



Given time, they can all **grow** and **blossom** at different points of their education and career journey.



What we need student to do?

Stop

- Calm yourself down. Breathe. Look forward. Don't beat yourself up anymore.

Think

- Think through the different options that are available for you.
- Remember that the N-Level is only one part of your life journey.
- Think of what you need to do differently to achieve the outcome you want.

Do

- Have conversations with trusted adults who know you well to advise and guide you.
- Decide and act based on your options.

What we need parents to do?

When exploring possibilities, let's...



Be **empathetic**. Care for your children's thoughts, feelings and needs. Look out for their **strengths** rather than weaknesses.



Keep an **open mind**, be **optimistic** and **encouraging**. Stay **hopeful**.



Focus on **exploration**. **Resilience** and **adaptability** is key.

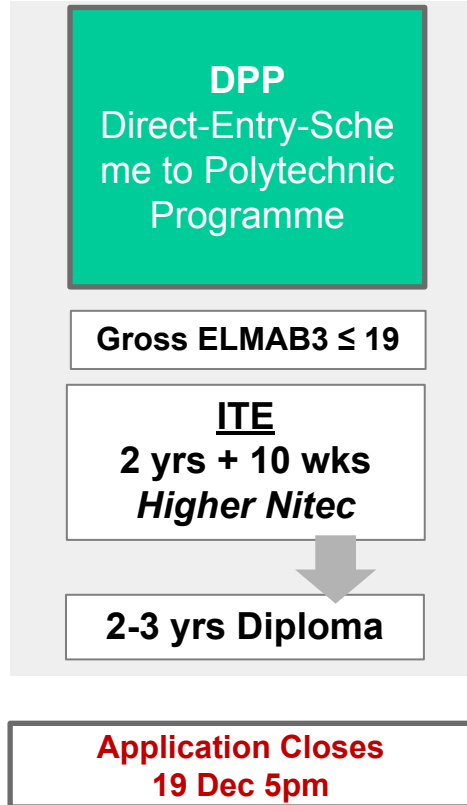


Work towards discovering their **purpose**, make **choices**, guiding them to **own their decisions** and **continue to learn and grow to stay relevant**.



JIE(H) – DPP (2YR HIGHER NITEC)

Direct-Entry Scheme to Polytechnic Programme



- Caters to students of the Sec 4N(A) cohort in the preceding year
- Direct admission into a 2-year Higher Nitec programme at ITE after a 10 weeks preparatory course. (Start April)
- *If student successfully complete the course with the minimum required Grade Point Average (GPA), they will be guaranteed a place in a polytechnic diploma course mapped to your Higher Nitec course.



Progression to second-year is based on **merit** and is **not assured**.

Progression to Poly via DPP

Students who attain the required *Higher Nitec Grade Point Average* (GPA) score are **guaranteed a place** in **a relevant Polytechnic Diploma** course mapped to their Higher Nitec course.

2-Year *Higher Nitec* Courses

For Progression to **1st Year** of Relevant Polytechnic Diploma Course*

For Progression to **2nd Year** of Relevant Polytechnic Diploma Course*

Applied Sciences #

Raw *Higher Nitec* GPA ≥ 2.5
(excluding CCA bonus points^)

N.A.

Engineering or Info-Communications Technology #

Raw *Higher Nitec* GPA ≥ 2.5
(excluding CCA bonus points^)

Raw *Higher Nitec* GPA ≥ 3.5
(excluding CCA bonus points^)

Business & Services

Raw *Higher Nitec* GPA ≥ 3.0
(excluding CCA bonus points^)

N.A.

#In addition to meeting the qualifying GPAs, students need to pass a Math elective at ITE to proceed into polytechnic courses under DPP. **N(A) students** with minimum grade C in GCE O-level Math will be exempted from this requirement.



DPP Eligibility Criteria

Gross ELMAB3 ≤ 19 (exclude CCA) and fulfill the grade requirements:

Group 1 Courses Applied Sciences, Engineering & Info-Communications Technology	Grade	Group 2 Courses Business and Services Hospitality	Grade
English Language Syllabus A	≤ 4	English Language Syllabus A	≤ 3
Mathematics (Syllabus A / Additional)	≤ 4	Mathematics (Syllabus A / Additional)	≤ 4
Any 3 other best subjects excluding CCA	≤ 5	Any 3 other best subjects excluding CCA	≤ 5



DPP Conversion Table & Bonus Points

Gross ELMAB3 ≤ 19 (exclude CCA), depending on course

GCE 'O' Level Grade

O-Level Grade	Aggregate Point for DPP
A1 – B3	1
B4 – C6	2
D7	3
E8	4

Bonus points

CCA points	Bonus Points Awarded
Excellent/ Grade 1 or 2	2
Good/ Grades B3–C6	1

GCE 'O' Level grade of 9 and GCE 'N(A)' grade of 6/U will not be used to determine DPP eligibility or aggregate score (ELMAB3) computation.

Student may not be deemed suitable if English is given an AB grade. (Absent)



The "2024 JIE 'H' ELMAB3" in the table below shows the net ELMAB3 aggregate score of the lowest ranked students who were admitted to these courses through the 2024 Joint Intake Exercise JIE 'H' based on **ELMAB3 including CCA bonus points**. These aggregate scores are meant as a reference for students applying to these courses and **do not** constitute the admission scores for subsequent admission exercise.

2-Year Higher Nitec Courses	Course Code	College Code	2024 JIE 'H' ELMAB3	Entr
Duration: 2½ Years (10 weeks of preparatory course followed by 2 years Higher Nitec training)				
APPLIED SCIENCES				
Bio-Chemical Technology ②	FPCHT	CE-SM	7	
ENGINEERING				
Civil & Structural Engineering Design ②	FPCSE	CE-SM	10	
Electrical Engineering ①②	FPELE	CE-SM C'W-CK	14 14	
Electronics Engineering ①②	FPECE	CC-AM CE-SM C'W-CK	13 14 14	
Mechanical Engineering ②	FPMEC	CC-AM CE-SM C'W-CK	11 14 14	
Mechatronics Engineering ①②	FPMCE	CC-AM C'W-CK	12 13	
INFO-COMMUNICATIONS TECHNOLOGY				
Business Information Systems ②	FPBIS	CE-SM	10	
Cyber & Network Security ②	FPNST	CC-AM CE-SM C'W-CK	8 10 10	
Immersive Applications & Game ②	FPIAG	CC-AM	9	

Note that posting is by merit, based on **NET ELMAB3** (including CCA points)

Refer to the aggregate score of lowest ranked students admitted in the previous year.

***Students with Net ELMAB3 15 pts or more may not be posted to any course even if they are eligible**

- For the ELMAB3 aggregate score, you must get:
- Grade 1-4 in English Language
 - Grade 1-4 in Mathematics
 - Grade 1-5 in the 3 other subjects

Electronics Engineering ①②	FPECE	CC-AM CE-SM CW-CK	13 14 14	<p>A total of 19 points or less for English Language, Mathematics and 3 other subjects (ELMAB3) in the GCE 'N(A)' examinations</p> <p>For the ELMAB3 aggregate score, you must get:</p> <ul style="list-style-type: none">• Grade 1-4 in English Language• Grade 1-4 in Mathematics• Grade 1-5 in the 3 other subjects
Mechanical Engineering ②	FPMEC	CC-AM CE-SM CW-CK	11 14 14	
Mechatronics Engineering ①②	FPMCE	CC-AM CW-CK	12 13	
INFO-COMMUNICATIONS TECHNOLOGY				
Business Information Systems ②	FPBIS	CE-SM	10	
Cyber & Network Security ②	FPNST	CC-AM	8	
		CE-SM	10	
		CW-CK	10	
Immersive Applications & Game ②	FPIAG	CC-AM	9	
IT Applications Development ②	FPIAD	CC-AM	9	
		CE-SM	11	
		CW-CK	10	
IT Systems & Networks ②	FPISN	CC-AM	10	
		CE-SM	11	
		CW-CK	11	

Note that posting is by merit, based on **NET ELMAB3** (including CCA points)

***Students with Net ELMAB3 12 pts or more aspiring info-communications and technology may not be posted to a related course.**

BUSINESS & SERVICES				
Accounting ②	FPACC	CC-AM CE-SM CW-CK	8 10 10	<p>A total of 19 points or less for English Language, Mathematics and 3 other subjects (ELMAB3) in the GCE 'N(A)' examinations</p> <p>For the ELMAB3 aggregate score, you must get:</p> <ul style="list-style-type: none"> • Grade 1-3 in English Language • Grade 1-4 in Mathematics • Grade 1-5 in the 3 other subjects
Event Management ②	FPBSE	CC-AM	9	
Business Administration ②	FPBNS	CC-AM CE-SM CW-CK	9 9 7	
Hospitality Operations ②	FPHPO	CW-CK	11	
Logistics & Supply Chain Management ②	FPLIT	CE-SM	11	
Tourism ②	FPLTO	CW-CK	10	
Customer Experience ② <i>(previously known as Service Management)</i>	FPBSC	CW-CK	11	

Note *Students aspiring for business courses need at least a grade 3 for English and Net ELMAB3 of 11 pts or lower.

Example of DPP Course Mapping

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]	
			Year-1 Entry ^[4]	Year 2 Entry ^[5]
Engineering				
Electronics Engineering	Common Engineering Programme	NYP	2.5	-
	Electronic & Computer Engineering	NYP	2.5	-
	Engineering with Business	NYP	2.5	-
	Nanotechnology & Materials Science	NYP	2.5	-
	Robotics & Mechatronics	NYP	2.5	-
	Common Engineering Programme	RP	2.5	-
	Electrical & Electronic Engineering	RP	2.5	3.5
	Engineering Design with Business	RP	2.5	-
	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	-
	Electronics	TP	2.5	3.5
	Integrated Facility Management	TP	2.5	-
	Mechatronics	TP	2.5	-
Mechanical Engineering	Aerospace Engineering	NP	2.5	-
	Common Engineering Programme	NP	2.5	-
	Electrical Engineering	NP	2.5	3.5
	Electronic & Computer Engineering	NP	2.5	3.5

Qualifying GPA for progression to Year 1 in relevant poly course

Progression to Year 2 in relevant Poly course is based on merit and is not assured.

Example of searching for Poly Courses outside the DPP course mapping

Course Finder

Before applying, you need to check that you have or are likely to achieve the right grades at the right level and in the right discipline for the course you have chosen.

Select Applicant Type
(*Based on your qualification, select one of the following to continue)

☐ Higher Nitec (Non-DPP) graduates ☐ Nitec graduates ☒ DPP graduates

Legend:
• DPP - Direct Entry Scheme to Polytechnic Programme (DPP)

ITE Qualification

Criteria: Polytechnics, Course Duration, Course Category, Average JPAE GPA Band, Course Group

Polytechnic Courses

[Download Eligible Courses and Entry Requirements](#) [Compare Courses](#)

<<First <Previous 1 2 3 4 Next> Last>>

Showing 1-20 of 66 courses found [Clear Selection](#)

Accountancy & Finance (3.0 years)

Steps to search for Polytechnic Courses

- Go to JPAE | Home (polytechnic.edu.sg)
- Select Course Finder
- Key in your DPP Higher Nitec qualification and download related document.

School – Secondary 5

Coming back to school to do O Level

Sec 5

Gross ELMAB3 ≤ 19

Sec School
1 yr Sec 5 O-level

Various Options

- JC/MI: 'A'-Level
- Poly: Diploma
- ITE: Higher Nitec / Nitec
- Specialised Arts Institutions (LASALLE & NAFA): Diploma

- Progression to Secondary 5 to sit for 'O'-levels examination

- **Gross ELMAB3 ≤ 19 (*Important to pass EL & Math)**

- Obtained at least an N(A)-Level Grade 5 for all subjects used in the computation of ELMAB3.

Sec 5N(A) students are to offer a minimum of five different upper secondary examinable subjects, inclusive of O-Level subjects taken at Sec 4N(A). Schools should calibrate their students' curriculum load to ensure that they are meaningfully engaged in Sec 5N(A)



Progression to Sec 5N(A) to take O-Levels

Considerations

Significant academic gap between 'N' and 'O'-Level.

***S5 students may not be able to apply for 3 yr Higher NITEC or DPP after JIE.**

S5 students will not be able to apply via PFP and DPP.

Ability to take the pressure of another National Exam.

Consider the Success probability.

- How am I coping with Sec 4 N(A) level now?
- What are my motivations for doing 'O' Levels?
- What are my projected 'O' level results and options from there?

Progression to Polytechnic

Use **SchoolFinder** at
www.moe.gov.sg/schoolfinder
to explore junior colleges and
Millennia Institute.



Use **CourseFinder** at
www.moe.gov.sg/coursefinder
to explore courses in polytechnics
and ITE.



Progression to Polytechnic via JAE

BUSINESS & MANAGEMENT				
Accountancy & Finance	C98	ELR2B2-B	6 to 12	<div>Subject</div> <div>Grade</div>
Banking & Finance	C96	ELR2B2-B	7 to 12	a) English Language 1-6 b) Additional Mathematics / Mathematics 1-6 c) Any one of the 2 nd group of Relevant Subjects for the ELR2B2-B Aggregate Type 1-6
Business Management	C94	ELR2B2-B	7 to 15	
Specialisations: <ul style="list-style-type: none"> Customer Relationship and Service Management Event Management Human Resource Management International Business E-Commerce and Retail Management Marketing & Digital Communications Supply Chain Management 				
Pharmaceutical Science (L)	N73	ELR2B2-C	4 to 9	



[2025-jae-courses.pdf \(moe.gov.sg\)](https://moe.gov.sg/2025-jae-courses.pdf)



Progression to Polytechnic via EAE

For O-Level Students

Singapore Citizens (SC) and Permanent Residents (PR) who have registered to sit for the GCE O-Level examinations in the year of Poly EAE;

For ITE Students

ITE students who are in their final year of study of their *Nitec* and *Higher Nitec* courses.

What is EAE? The Poly Early Admission Exercise is primarily targeted at students who **have strong aptitude and interest in a field related to the diploma course they are applying for**. Where relevant, the Polytechnics may also take into account students' talent and achievements in sports, arts, leadership, entrepreneurship and community service during the Poly EAE selection process.

Early Admissions Exercise (EAE) (polytechnic.edu.sg)

[eaeguide \(tp.edu.sg\)](http://eaeguide.tp.edu.sg)



Progression to Polytechnic via EAE

Diploma course	Method of assessment	You should be able to demonstrate or present:
All Courses	Aptitude test	<ul style="list-style-type: none"> Analytical skills Mathematical ability Physics/Mechanics/Electrical reasoning
Common Engineering Programme* This is a common entry point for the following seven diploma courses: <ul style="list-style-type: none"> Aerospace Electronics Aerospace Engineering Biomedical Engineering Business Process & Systems Engineering Computer Engineering Electronics Mechatronics 	Interview	<ul style="list-style-type: none"> Display interest in engineering and a desire to learn more about its specific fields to make an informed decision to pursue one of these diploma courses Experience in handling or working in a particular field that is covered by one or more of the courses that are offered in these programmes
	Portfolio	<ul style="list-style-type: none"> Academic certificates, CCA transcripts and personal development certificates Evidence of participation in related field competitions or activities, of past achievements/ experiences, and/or of leadership and teamwork

Early Admissions Exercise (EAE) (polytechnic.edu.sg)

[eaeguide \(tp.edu.sg\)](http://eaeguide.tp.edu.sg)



JIE (N) : 2 YR NITEC or 3 YR H.NITEC

*Nitec or
Higher Nitec
Courses*

Best 4 N Level

ITE
2 yrs *Nitec* or
*New 3 yr Higher Nitec**

ITE *Higher Nitec*
Poly/ Work Study
Diploma

Application Closes
19 Dec 5pm

- Progression to ITE for students who sit for 'N' levels examination.
- **JIE-'N'**: for both Sec 4N(A) and N(T) students
- **Best 4 N-Level subjects**, including prerequisite subjects (eg ELB3) and bonus points where applicable.
- **ITE will offer 42 3-Yr Higher NITEC courses for AY 2025.**

NEW Changes affecting 2027 Poly intake:

- Minimum GPA of 2.5 for Higher Nitec graduates to be eligible to progress to Polytechnic
- Poly progression guaranteed for all Higher Nitec graduates with Raw GPA of 3.5 and above



JIE (N) : 2 YR NITEC or 3 YR H.NITEC

*Nitec or
Higher Nitec
Courses*

Best 4 N Level

ITE
2 yrs *Nitec* or
*New 3 yr Higher Nitec**

ITE *Higher Nitec*
Poly/ Work Study
Diploma

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Grade Conversion & Bonus Points for ITE Aggregate Points

O-Level	N(A)	N(T)	ITE Aggregate Point for JIE'N'
A1 – D7	1, 2, 3	A	1
E8	4	B	2
9	5	C	3
–	6	D	4
–	–	E	5

CCA Grade	Bonus Points
Excellent	2
Good	1

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



Minimum Entry Requirements (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



OR
2 GCE 'O' Grades
(Grade 1-8) in **any**
two subjects

GCE 'N' Pass refers to Grade A-D (NT) or Grade 1-5 (NA).

*Mobile Robotics, Smart Electrical Technology, IoT Applications, Mechanical Design & Automation, and Mobile Web Applications subjects can be used **in lieu of Science** for admission to these courses.

JIE-N: 2 YR Nitec & 3 YR Higher Nitec

- Course eligibility** - the **course code** appear in your Form N.
- Course aggregate** – Computation of **best 4 GCE 'N' Level subjects**, including pre-requisite subjects and bonus points.

S/N	3-Year Higher Nitec Course	Course Code	College Code	2024 JIE 'N' ITE Aggregate Score* based on 4 subjects	Entry Requirements
1	Nursing^ @	HF3NS	CE-SM	15	2 GCE 'N' Passes (Grade A-D or Grade 1-5) in English Language, Mathematics and one other subject Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects
2	Electrical Engineering# <small>NEW</small>	HF3EE	CE-SM CW-CK	- -	3 GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics and two other subjects Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects
3	Accounting	HF3AC	CC-AM CE-SM CW-CK	5 6 6	3 GCE 'N' Passes (Grade 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
		HF3BA	CC-AM CE-SM CW-CK	3 4 3	
		HF3CX	CW-CK	-	
		HF3EV	CC-AM	5	
		HF3HH	CW-CK	-	3 GCE 'N' Passes (Grade 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
8	Passenger Services	HF3PS	CC-AM CE-SM	5 9	

Aggregate score of lowest ranked students admitted in the previous year

E.g. of prerequisite subjects



JIE-N: 2 YR Nitec & 3 YR Higher Nitec

Aerospace Avionics; Aerospace Technology; Nursing;

Students applying for the above courses will need to attend an on-campus interview scheduled on **Mon 23 Dec 2024 or Thu 26 Dec 2024** if they are shortlisted.

By 19 Dec 2024 (5pm) – Apply for course. Make sure you include courses that does not need interview in your 12 course choices and a valid email/mobile phone number.

On Fri 20 Dec 2024 (from 2pm) – Check if you are shortlisted for a course interview at <https://istudent.ite.edu.sg>

Mon 23 Dec 2024 or Thu 26 Dec 2024 – Attend **1 interview only** (for all courses that needs interview)

If not successful, student will be considered for their remaining choices without interview requirement based on merit.

Between Mon 30 Dec 2024 and Fri 3 Jan 2025 – Accept offer or submit your appeal, if you have applied and are not offered a course.

JIE-N: 2 YR Nitec & 3 YR Higher Nitec

Example: H.NITEC – Business Services to Polytechnic Diploma



Course Finder

Before applying, you need to check that you have or are likely to achieve the right grades at the right level and in the right discipline for the course you have chosen.

Select Applicant Type

(*Based on your qualification, select one of the following to continue)

☒ Higher Nitec (Non-DPP) graduates ☐ Nitec graduates ☐ DPP graduates

Legend:

- DPP - Direct Entry Scheme to Polytechnic Programme (DPP)

ITE Qualification

Higher Nitec in Banking Services

Polytechnic Courses

④ Download Eligible Courses and Entry Requirements

Compare Courses

<<First <Previous 1 2 3 4 Next> Last>>

Showing 1-20 of 69 courses found

Clear Selection

Accountancy (3.0 years)



Course Code: N51
Duration: 3.0 years
Average GPA Band: 3.000 to 3.199

Ngee Ann Polytechnic

Accountancy (3.0 years)



Course Code: S75
Duration: 3.0 years
Average GPA Band: 3.200 to 3.399

Singapore Polytechnic

<https://jpae.polytechnic.edu.sg/app>

3-yr Higher Nitec

Graduates with a *Higher Nitec* qualification can explore further upgrading opportunities, such as ITE's **Work-Study Diplomas** and **Technical Diplomas**.

There are many options to explore!

ITE Progression Award for ITE graduates pursuing diploma:

- ❑ Top-up of \$5000 to Post-Secondary Education Account upon enrolment
- ❑ Top-up of \$10,000 to CPF OA upon completion

Let's encourage our students to be **open-minded and adaptable** to seize opportunities and **explore previously unthought-of pathways**.



What should I consider?

Should I pick DPP or Sec 5?


Factors to consider for Secondary 5:

Academic readiness:

- Are you prepared for the rigour of O-Level studies?
- Do you feel confident in handling the increased academic load?
- Do you excel in academic subjects? Especially, English and Mathematics?
- Are you confident to stay motivated and can work towards the eligibility criteria for your preferred JC or Poly course?

Factors to consider for DPP/2-YR NITEC/3-YR H.NITEC:

Career orientation:

- Are you keen on hands-on, applied learning?
 - Are you interested in subjects related to your chosen course?
 - Does the course help you to work towards a specific diploma course in polytechnic?
 - Are you prepared for the transition to a polytechnic environment?
 - Do you meet the eligibility criteria for your preferred DPP course?
- 

Should I pick DPP/NITEC/H.NITEC or Sec 5?

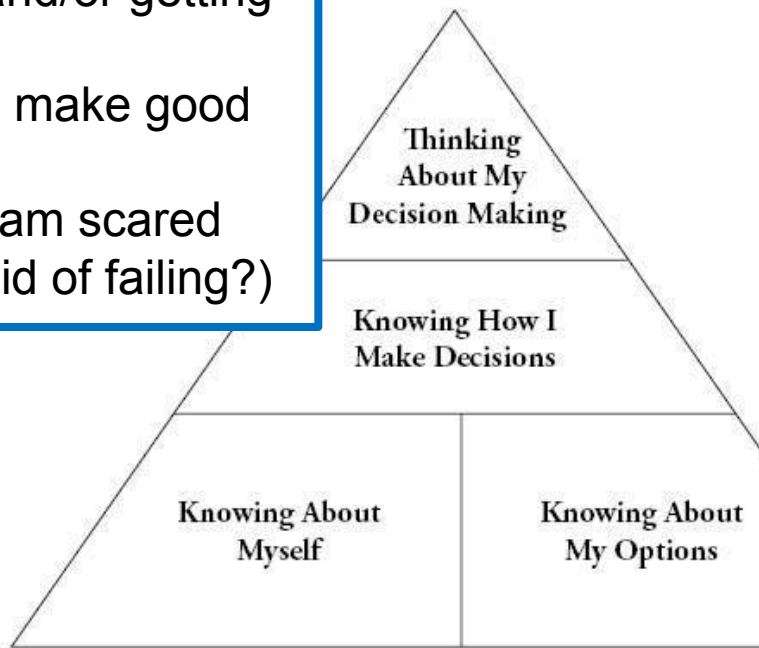
	SEC 5	DPP	3 Yr H.NITEC
Curriculum Focus	Broad-based academic curriculum preparing for O-Levels	More specialised, career-oriented curriculum aligned with polytechnic courses	More specialised, career-oriented curriculum aligned with polytechnic courses
Duration	1 year in secondary school	2 years (2 years in ITE + 2 or 3 years in polytechnic diploma course)	3 years (3 years in ITE + 3 years polytechnic diploma course)
Qualification obtained	GCE O-Level certificate	Higher Nitec certificate and guaranteed place in a related poly diploma course	Higher Nitec certificate and build relevant skills to prepare for work or poly diploma course
Learning Environment	Continuation of secondary school setting	Transition to post-secondary institution (ITE, then polytechnic)	Transition to post-secondary institution (ITE, then polytechnic)
Progression	https://www.moe.gov.sg/-/media/files/post-secondary/2025-jae/2025-jae-courses.pdf	https://www.moe.gov.sg/post-secondary/admissions/dpp/after-your-dpp	https://jpae.polytechnic.edu.sg/app

How do you make your decisions?

How do I make decisions?

- Thinking, Feeling and/or getting advice from others
- Do I trust myself to make good decisions?
- Self-Narratives – I am scared (because I am afraid of failing?)

Values
Interests
Personality
Strength



What's Involved in a Career Choice

What do I know about
the options?

Sec 5

PFP

NFP

DPP

NITEC/H.NITEC

**What is the impact
of the choices?**
Benefits and costs?
**Progression
possibilities?**

STEP 1

Consider your Values, Interests, Personality & Skills (VIPS) and how they align with options or courses you are eligible for.

STEP 2

Explore and research on options:

- Subject contents & syllabus / course objectives & modules
- Progression opportunities
- Career prospects

STEP 3

Consider chances of being posted into desired courses in JCs/MI, Polytechnics and/or ITE, using the *last aggregate scores as a reference.

*For last aggregate scores, refer to JAE/JIE booklet

STEP 4

Shortlist up to 12 choices, ensuring that you include at least a few choices* where you stand a high chance of being posted to.

STEP 5

Rank your 12 choices according to your preferences.

There are at least 3 admissions exercises with different schedules: PFP, DPP, JIE-N. Encourage your children to be open to all available admission options to increase the likelihood of being posted to a course.

How Do I Choose Courses Wisely?



How to Maximise the 12 Choices

Note that JIE-H (DPP) and JIE-N are **two separate admission exercises** with different schedules. Same principles apply for PFP (5 choices).



Passion Basket

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

1st 3 – 4 Choices



Practical Basket

Choose what you are **interested in** and **stand a good chance** in securing. Consider the latest aggregate scores of the courses in each institution (where your net score is **within** the range of the last year's aggregate score).

Next 3 – 4 Choices



Prudence Basket

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.

Last 3-4 choices



Questions?



THANK YOU!

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