



#### **CHIJ Katong Convent**

Simple in Virtue, Steadfast in Duty

### **Graduating Cohort**

### **Parent Engagement**

10 February 2025

# Overview

- 1. School Direction & Information
- 2. Academic Curriculum
- 3. Co-curriculum
- 4. Home-School Collaboration



The slides will be shared through PG after today's meeting.

#### Let us pray ...

In the name of the Father, the Son and the Holy Spirit. Amen

Heavenly Father, in this session today, we remember that it is You who have brought us together as a KC Family.

We celebrate the diversity amongst us and the different roles we play in the girls' lives.

Bless and help the girls to believe in themselves, care for one another, love learning and be resilient in their pursuit of excellence.

Develop in them a sense of duty and responsibility to the community.

Bless the parents to guide the girls with love and wisdom and work in close partnership with the school to bring out the best in the girls.

We pray for a joyful and fulfilling year for the KC Family in 2025.

We ask this in the name of the Father, the Son and the Holy Spirit. Amen

# CLASS

#### **N-Level**

#### 4N(A)

- 91.4% qualified for 5N(A)
- 85.7% qualified for Direct-Entry Scheme to Polytechnic Programme (DPP)
- 40% qualified for Polytechnic Foundation Programme (PFP)

#### 4N(T)

- 11.1% scored 3As or better
- 66.7% secured early admission to ITE

From 2027 polytechnic intake, polytechnic admission will be guaranteed to all Higher Nitec students with a minimum raw GPA of 3.5.



#### **O-Level**

#### **4E**

- 94.5% eligible for JC/MI
- 99.3% eligible for Polytechnic

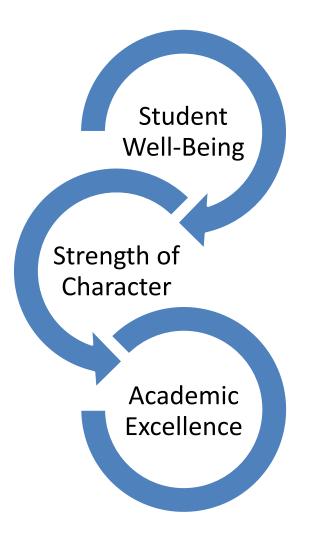
#### 5N(A)

- 41.2% eligible for JC/MI
- 82.4% eligible for Polytechnic

13.9% of students successfully placed in the Early Admissions Exercise to Polytechnic and Direct School Admissions Exercise to Junior College.

#### **Holistic Development @KC**

#### A cord of three strands is not easily broken (Ecclesiastes 4:12)



#### **Student Well-Being**

- Sense of Belonging
- Relationships: Teacher-Student Rapport & Peer Support
- Growth Mindset

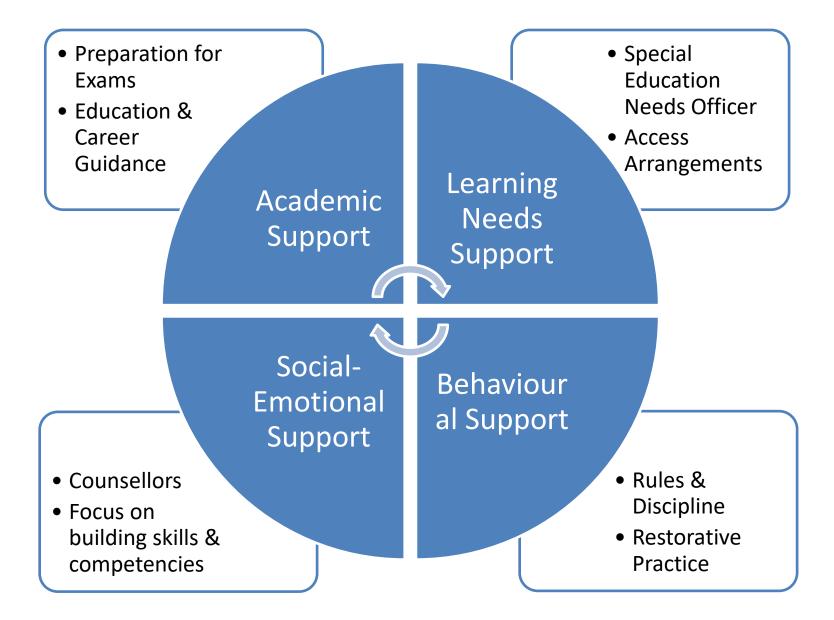
#### **Strength of Character**

- IJ Motto & KC Values
- Thematic Morning Reflections
- CCA & Student Leadership

#### **Academic Excellence**

- Differentiated Instruction, Blended Learning, e-Pedagogy (DiBLe)
- E<sup>3</sup>: Experience, Enrich, Extend
- Active Learning Experiences

### **Support for Students**



#### **Academic Support**

2. Academic Curriculum

Support	Term 1	Term 2	May/June	Term 3	Term 4
<ul> <li><u>Consultations</u></li> <li>after school, free periods</li> </ul>	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
<ul> <li>MTL Intensive Programme</li> <li>Prepares students for Mid-Year MTL exam</li> </ul>		ns & Lessons de T2 Wk10	MTL exam (Wk 1-Mon)		
<ul> <li>Academic Support</li> <li>Programme</li> <li>Targeted topics/ skills</li> <li>Identified students &amp; Sign Ups</li> <li>This will take place after school and selected students will be informed by end of Term 1.</li> </ul>		$\checkmark$		~	
<ul> <li>Extended Curriculum (up to 3 times a week)</li> <li>Timed Trials for Written Papers</li> <li>After school on Mon, Wed &amp; Fri</li> </ul>			Timed Trials (Wk 1 – Tue to Fri)	$\checkmark$	

#### **Key Dates**

#### CCA Step Down

- T1W10, 12 March (Wednesday)
- Students involved in SYF & NSG will stand down after their competitions

#### Prelim Exams (Written Papers)

- 4N: T3W5, 28 July to 1 August
- 4E5N: T3W9 to W10, 25 August to 1 September

#### Study Break

- 4N: T3W10, 5 September (Friday)
- 4E5N: T4W2, 25 September (Thursday)

Removal of Mid Year Exams for all Schools



### **School Values & Student Conduct Grade**

Perseverance Integrity Excellence Respect

#### Perseverance

The drive to overcome difficulties and remain steadfast to reach desired goals

Integrity

Having the moral compass to do what is right and being accountable for your thoughts, words and deeds

- Excellence Striving to do your best in everything that you do
- Respect

Treating self and others with honour and dignity

#### **Criteria:**

- Attendance (including CCA) & Punctuality
- 2. Attire & Grooming
- 3. Behavior (offences)
- 4. Learning Dispositions



### Rules as Guardrails

- Keep you safe
- Keep you on the right track
- Guide you to your destination

Shared with students during Orientation

### The Destination

- Who You Are Values, Character
- What You Have Competencies, Skills, Knowledge
- People

Shared with students during Orientation

### Message to Graduating Cohort

- From students: Having a heavier workload vs Not meeting their own expectations
- Growth Mindset: learning & effort as a path to mastery
- Giving our best shot
  - Self care: sufficient rest, healthy diet, manage distractions
  - Start small, start early
  - Work on feedback from teachers
  - Timed practices are important



#### **Home-School Collaboration**

#### **Our Philosophy**

- It takes a whole KC Family to raise our girls, and we share a common interest in the child.
- We achieve the best outcome for the child when we collaborate and practise trust and respect.

#### **Communication Channels**

- Parent Gateway: Notifications, Termly Letters
- Calendar of Events on School Website
- Social Media IG
- Email of School/ Staff

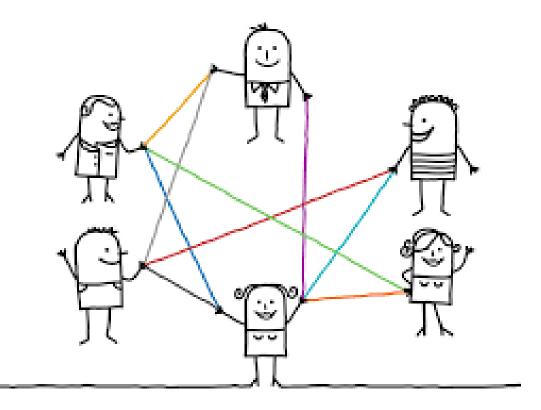
#### **Parent Support Group**

### **Communication with Teachers**

#### **Structured Platforms**

- Parent Engagement Session & FT-Dialogue
- Booking appointments for Meet-The-Parents-Session (MTPS) (Mid-Year & Year End)

Besides the above, parents can reach out to teachers any time – two-way communication.



# **Communication Protocol**

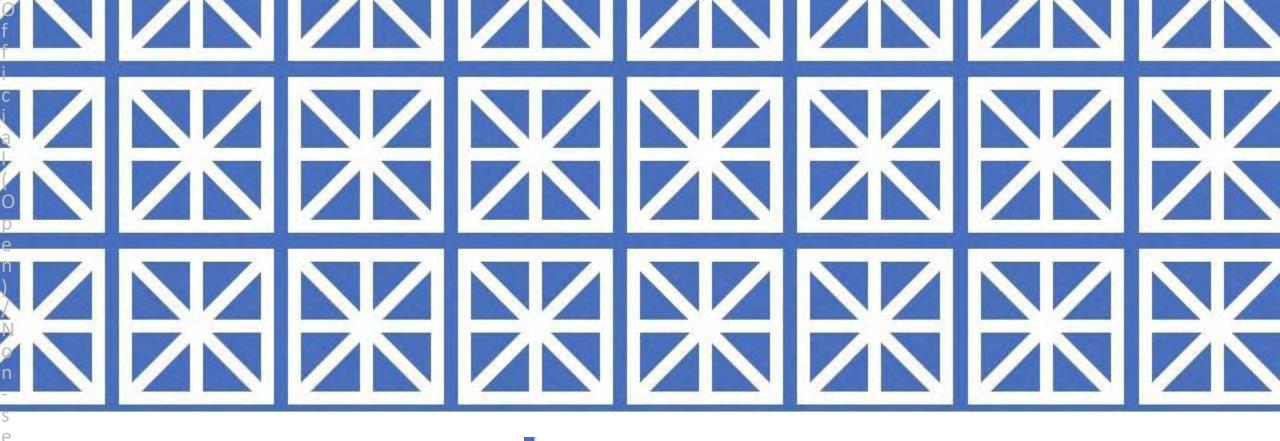
Mode of Engagement	Protocol
Email	3 working days for replies
Phone calls	During office hours: 7.30am to 5.30pm
Meetings (Face to Face or Virtual)	By appointments For Face-to-Face meetings in school, please follow guidelines for visitors: • Registration at security counters • No parking in school

No communication after office hours and during weekends/holidays – Help teachers support our students well by respecting their rights to rest and private time!



#### Theme: Love Never Fails (1 Corinthians 13:8)

- Reminder that God's love is deep and abiding
- Exhortation to love others





#### **CHIJ Katong Convent**

Simple in Virtue, Steadfast in Duty

# Overview of student development for Graduating Cohort

10 February 2025

# **SAIL MAP**

#### STRENGTHEN OUR FOUNDATIONS

Transition and movement into Secondary School by Building a positive sense of self

#### APPRECIATE OUR COMMUNITY

2

Cultivating a sense of Gratitude and Appreciation by Appreciating our peers and Serving the Community

#### IGNITE OUR POTENTIAL

3

Building the Resilience Muscle and Discovering our strengths

#### LAUNCH OUR DREAMS

4

Enhancing Motivation and Finding Purpose, Charting goals

# SAIL-ing Ahead

This theme reflects the idea of our students preparing a year long journey from the PIER of the <u>Convent by the Sea</u>.

The **"SAIL"** symbolizes <u>forward</u> <u>motion</u>, and <u>growth</u> guided by a strong <u>moral compass and GPS</u>

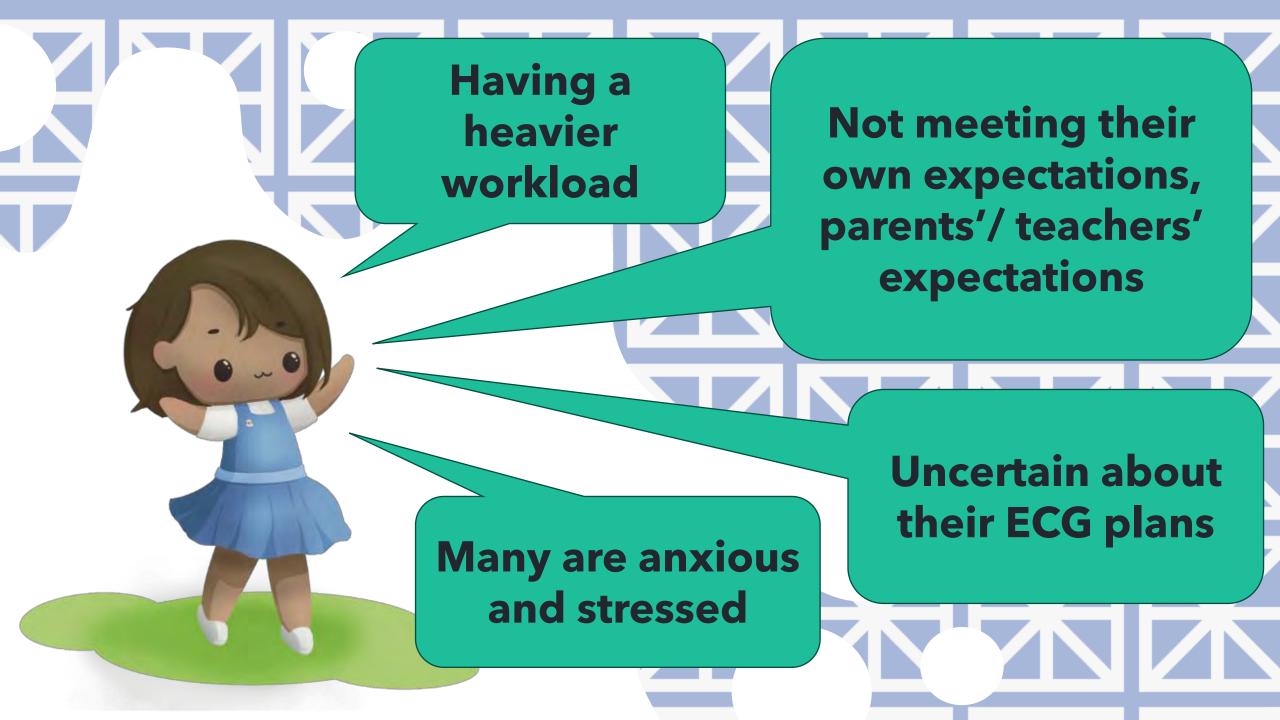
Graduation Ceremony "Dreams Set SAIL"

#### **Orientation Week -** <u>Navigating Tomorrow : PSEI Discovery</u>



### 2025 Milestones

JANUARY Post-Sec Education Institutions (PSEI)Discovery NSG/ SYF Prep	FEBRUARY WA1 NSG/ SYF Prep Sports Day	MARCH CCA Step Down March Holidays ApLM (4NT) BMW	APRIL SYF showcase NAPFA EL/MTL Prelim Orals
MAY EL Prelim Orals WA2 O-Level MTL Intensive Careers Day DSA-JC/ ITE EAE applications	JUNE O-Level MTL Exams Grad cohort Acad Programmes Poly EAE applications	JULY O-Level EL/ MTL Orals N-Level EL/MTL Orals 4N Prelims	AUGUST 4E/5N Prelims (including Science Practical)
SEPTEMBER 4N Study Break N-Level Written Exams 4E5NA Study Break	OCTOBER N-Level Written Exams O-Level Science Practical & Written Exams	NOVEMBER O-Level Written Exams Graduation Evening	



**Support & Love** 

Family

Friends

Teachers

Counsellors

School Staff



# Behind Every Graduate: Parents as Pillars of Support

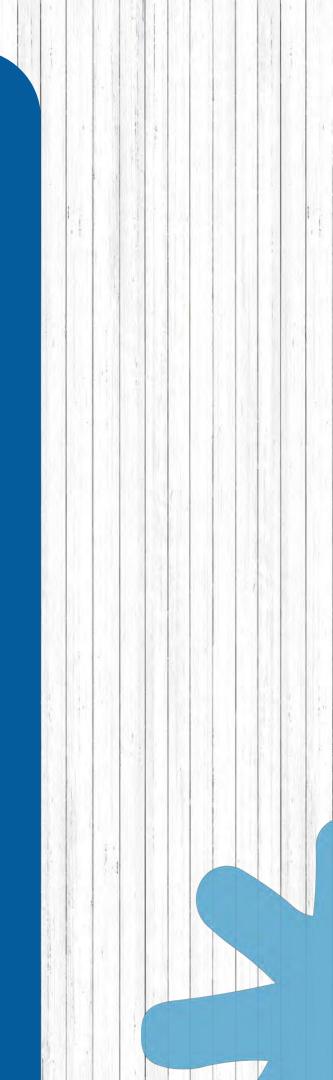




# Role of Parents in the Final Lap

Understanding Stress in Graduating **Students** 

# Practical Emotional Support



# Why Your Support Matters

- Emotional anchor during stressful times
- Role model for resilience and problem-solving
- A source of unconditional love and encouragement

# The Pressure Cooker Effect

# Physical Symptoms

Sleep issues, fatigue, irritability etc

**Emotional challenges** Fear of failure, internal & external pressure

# Academic Pressure Exams preps for national exams

# How to Be Their Anchor

# **Create a Safe Space:**

Open communication without judgment

# Validate Their Feelings:

"I can see things are difficult for you."

**Encourage Breaks:** 

Promote balance between work and rest

# Tools for Emotional Strength

# Teach problem-solving skills

# Model resilience

Celebrate progress, not just results



# Bridging the Gap

Active Listening: Hear them out fully - withhold judgement

Ask Open-Ended Questions: Be curious > Less advice giving

Avoid Comparisons: Focus on their unique strengths & journey

# thhold judgement Less advice giving Le strengths & journey

# Exploring 'what's next'

- Facilitate discovery
- Encourage autonomy while offering guidance NOTE:
  - Perfectly understandable if they are still uncertain
  - Be open to alternative pathways to achieve their goals
- It is the journey that counts, not just the destination



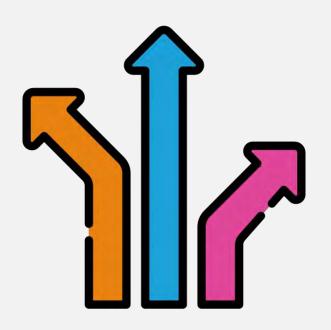
# Graduation isn't just a milestone for your child,

# it's a reflection of your love and guidance.

# Let's celebrate their journey and

# embrace the opportunities ahead!

# urney and ies ahead!



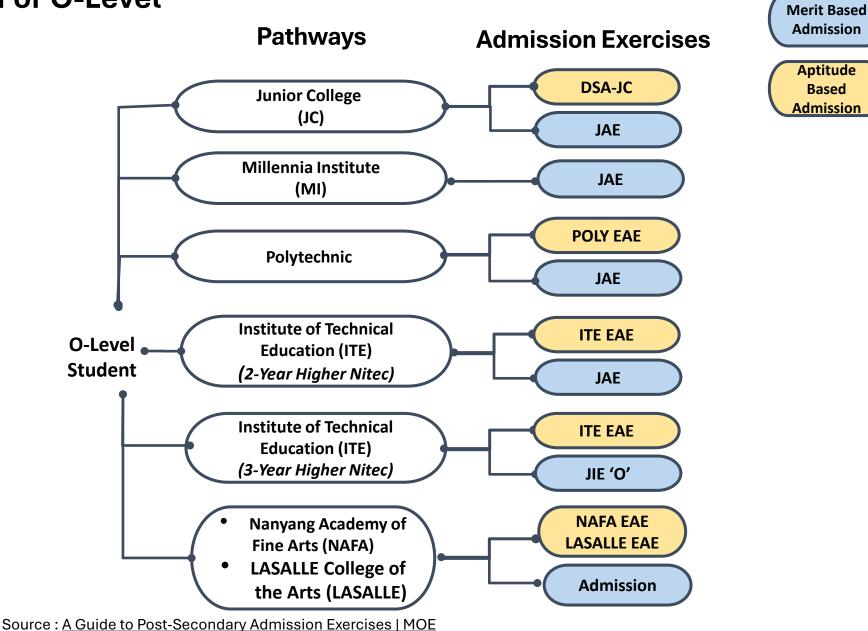
## Guiding Students Through Post-Secondary Education Choices For S4/5 Parents

CHIJ Katong Convent 10 February 2025 Ms Sherry Long ECG Counsellor

#### Agenda

- 1. O-Level Pathways
- 2. N(A) Pathways
- 3. N(T) Pathways
- 4. Changes in Education Landscape
- 5. Resources

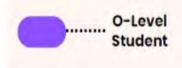
#### For O-Level



**Overview of Post-Secondary Education Institutions (PSEI)** 

#### When can I start to apply?

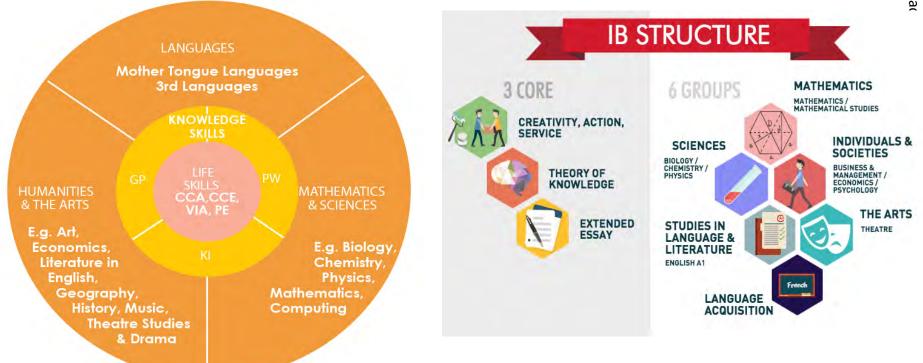




\*Students apply through these admissions exercises before their O-Level examinations. \*\*Application to LASALLE's and NAFA's diploma programmes starts from October.

# Junior College & Millennial Institute

**2-yr, 3-yr (MI)** A-Level Programme **2-yr** IB Diploma Programme



Source: A-Level curriculum and subject syllabuses | MOE

https://www.ibo.org/programmes/diploma-programme/curriculum/

### For O-Level Junior College & Millennial Institute

**Eligibility Criteria** 

	L1R5 before bonus points ≤ 20 (JC) L1R4 before bonus points ≤ 20 (MI)	2	Grade Requirements for Specific Subjects
L1R5		 ¬	
L1	English or Higher MTL		EL: 1-6
R1	Any 1 best-scoring subject from <u>Humanities</u>		Any 1 Mathematics: 1-7 <ul> <li>Additional Mathematics</li> </ul>
R2	Any 1 best-scoring subject from <u>Mathematics</u> or <u>Science</u>		Mathematics
R3	Any 1 best-scoring subject from <u>Humanities</u> , <u>Mathematics</u> or <u>Science</u>		<ul> <li>Any 1 MTL</li> <li>MTL or MTL-in-lieu: 1-7</li> <li>Higher MTL: 1-8</li> </ul>
R4,R 5	Any 2 best-scoring subjects except <u>Religious</u> <u>Knowledge</u>		'B' Syllabus: Merit or Pass
L1R4			
L1	English or Higher MTL	]	
R1,R 2	Any 2 best-scoring subject from <u>Humanities</u> , <u>Mathematics</u> or <u>Science</u>		
R3, R4	Any 2 best-scoring subjects except <u>Religious</u> <u>Knowledge</u>		

#### For O-Level Junior College & Millennial Institute

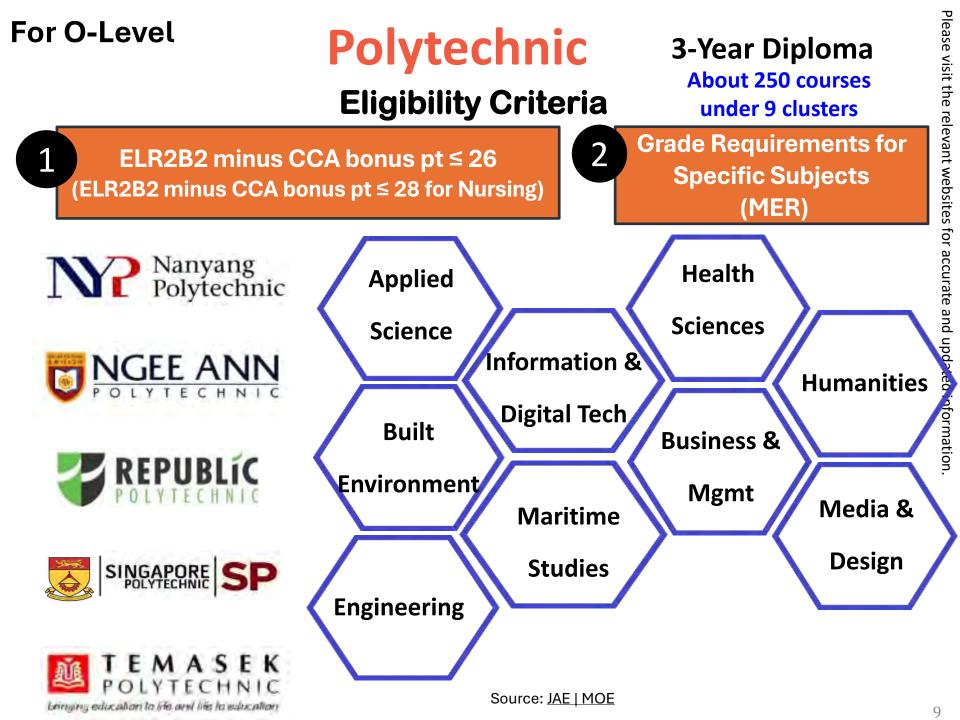
L1R5 minus Bonus Points (JC) L1R4 minus Bonus Points (MI)

		A-I	evel		International Baccalaureate		
	1	Arts	Sc	ience			
JC Name	Course Code	L1R5 Net Aggregate Range for Previous (2024) JAE	Course Code	Net L1R5 Range for Previous (2024) JAE	Course Code	L1R5 net Aggregate Range for Previous (2024) JAE	
Anderson Serangoon Junior College	39A	8 to 11	39S	3 to 10	4	1.9.1	
Anglo-Chinese Junior College	22A	2 to 9	22S	2 to 8			
Anglo-Chinese School (Independent)	1.1		2.2		511	2 to 4	
Catholic Junior College	23A	8 to 13	23S	7 to 12		+	
Dunman High School	44A	2 to 8	44S	2 to 7	1	1.11	
Eunoia Junior College	38A	3 to 7	38S	2 to 6		1.	
Hwa Chong Institution	24A	2 to 5	24S	2 to 4			

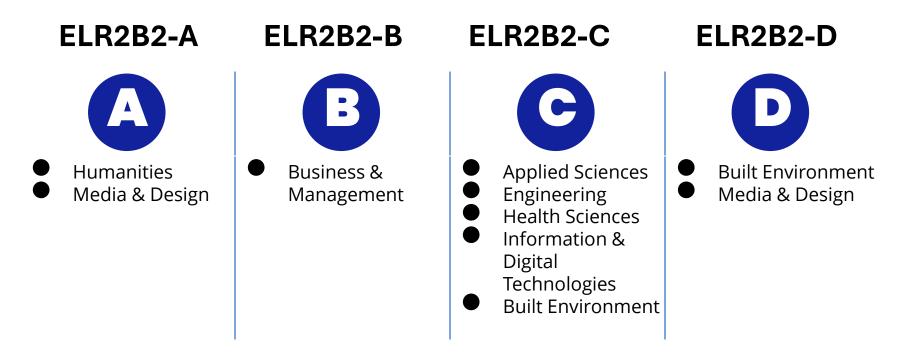
**JAE Posting** 

### Type of Bonus Points for JC/MI

S/No	Type of Bonus Points	No. of Bonus Points	Maximum Bonus Points Allowable
1	For students seeking admission to JC/MI/Polytechnic/ITE and with the following co- curricular attainments/grades: a. Excellent, A1 – A2 b. Good, B3 – C6	2 points 1 point	
2	For students seeking admission to JC/MI courses and with grades of A1 to C6 in both their first languages (i.e. English and a Higher Mother Tongue).	2 points	Limited to a maximum of <b>4</b>
3	For students seeking admission to JC/MI courses and with grades of A1 to C6 in Malay/Chinese (Special Programme) (MSP/CSP) or Bahasa Indonesia (BI) as their third language.	2 points	Bonus Points for these 4 types. Limited to maximum of 6 Bonu Points.
4	For students from feeder schools if they choose their affiliated Junior College course(s) as their: a. 1 <sup>st</sup> choice, <u>or</u> b. 1 <sup>st</sup> and 2 <sup>nd</sup> choices.	2 points	
5	For students who have applied for the CLEP, MLEP or TLEP and have been selected for the programme.	2 points	



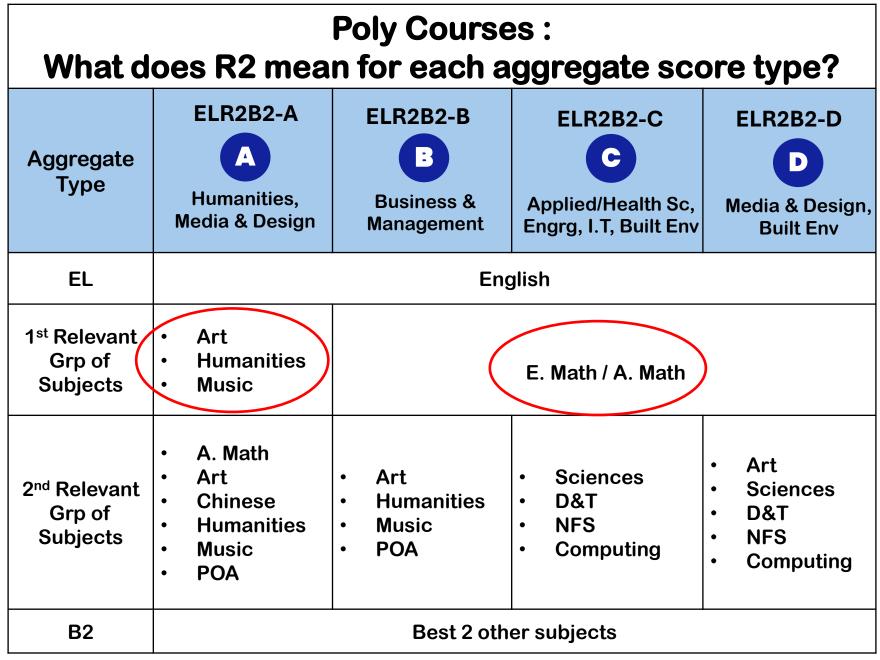
# Poly Courses: Aggregate Score Types





Access this QR code to find out the relevant subjects that constitute R1 and R2 for the different aggregate score types.

#### Fo<u>r O-Level</u>



Source: Aggregate computation for polytechnic courses | MOE JAE \* Some common subjects; list non exhaustive <sup>11</sup>

**JAE Posting** 

# Polytechnic

#### ELR2B2 minus CCA Bonus Points

Courses	Course Code	Aggregate Type	Net ELR2B2 Range for Previous (2024) JAE	Minimum Entry Requirements
APPLIED SCIENCES				
Applied Chemistry	C45	ELR2B2-C	4 to 10	Subject Grade
				a) English Language 1-7
Biologics & Process Technology	C49	ELR2B2-C	7 to 11	<ul> <li>b) Additional Mathematics / Mathematics 1-6</li> <li>c) Any one of the following subjects: 1-6</li> </ul>
Chemical & Pharmaceutical Technology	C73	ELR2B2-C	7 to 13	<ul><li>Biology</li><li>Biotechnology</li></ul>
Common Science Programme	C27	ELR2B2-C	5 to 12	<ul> <li>Chemistry</li> <li>Food &amp; Nutrition / Nutrition &amp; Food Science</li> <li>Physics</li> </ul>
The first semester is common to all students and they will opt for one of the following Diploma courses at the end of semester 1:				<ul> <li>Science (Physics, Biology)</li> <li>Science (Chemistry, Biology)</li> <li>Science (Physics, Chemistry)</li> </ul>
<ul><li>Applied Chemistry</li><li>Biologics &amp; Process Technology</li></ul>				

Note : TP's Psychology Studies under ELR2B2-A but Math is required in MER.

# **Arts Institutions**

#### JAE Entry Requirements



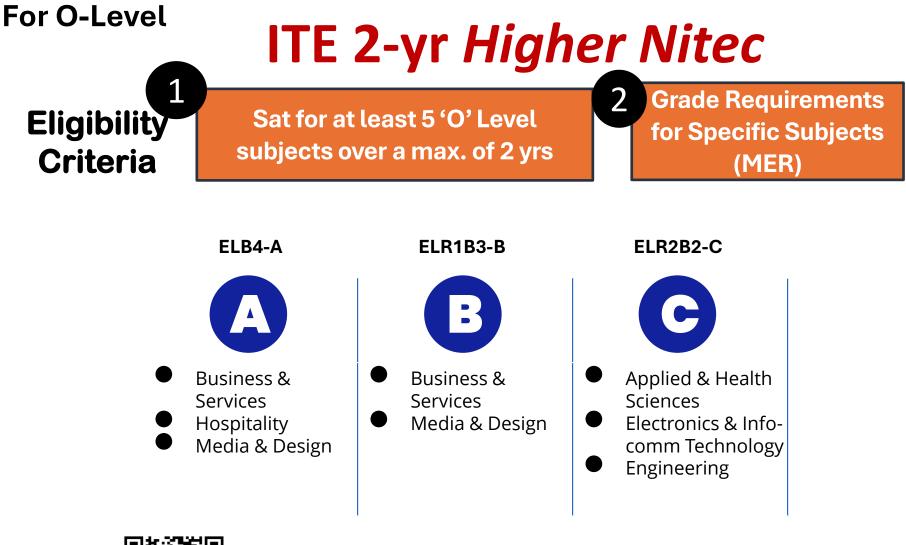
4 'O' Level subjects ≤ 25 (before CCA bonus points) excluding EL

#### EL: C6 or better

Portfolio/Admissions Test/Personal Statement/Audition









Access this QR code to find out the relevant subjects that constitute R1 and R2 for the different aggregate score types.

# ITE 2-yr Higher Nitec

#### What does R2 mean for each aggregate score type?

-	E	LB4, EL	R1B3 & ELR2B2 : Fo	or ITE 2	2-year High	her Nitec Courses	
Aggregate Type	ELB4-A		ELR1B3-B	ELR2B2-C			
EL				English			
		R1	Elementary Mathematics Additional Mathematics Principles of Accounts		1st Group of Relevant Subjects	Elementary Mathematics Additional Mathematics	
B4	Best 4 other subjects	B3	Best 3 other subjects	R2	2nd Group of Relevant Subjects	Biology Biotechnology Chemistry Combined Science Computing/Computer Studies Design & Technology Electronics/Fundamental of Electronics Human & Social Biology Integrated Science Physics Engineering Science Science (Chem, Bio) Science (Phy, Bio) Science (Phy, Chem) Physical Science Science (Phy, Chem, Bio)	
				-	B2	Best 2 other subjects	

Source: Aggregate computation for 2-year Higher Nitec courses | MOE JAE

# ITE 2-yr Higher Nitec

**JAE Posting** 

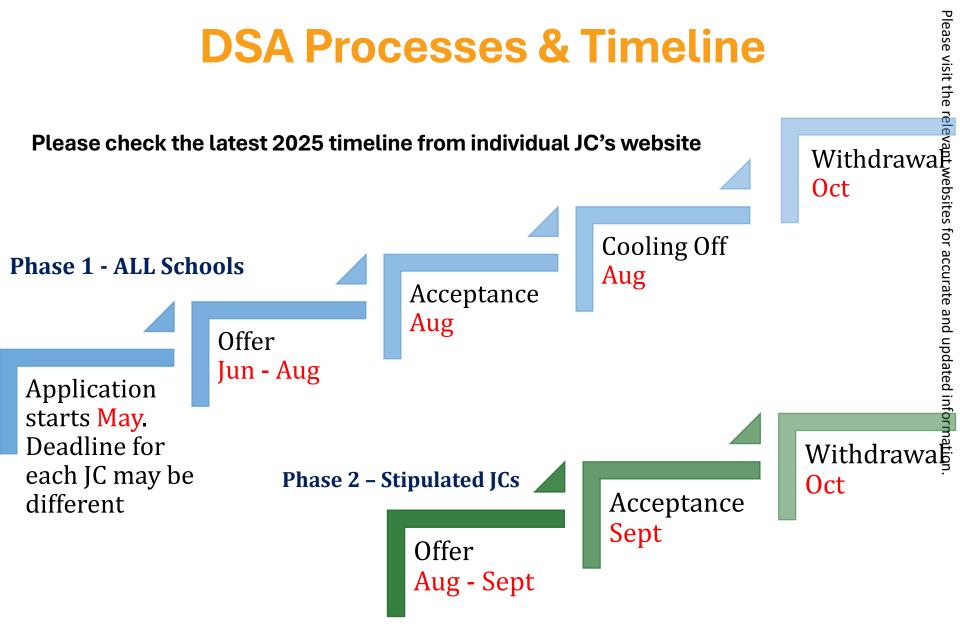
ELB4-A minus CCA bonus points ELR1B3-B minus CCA bonus points ELR2B2-C minus CCA bonus points

Courses	ITE College	Course Code	Aggregate Type	Range for	Minimum Entry Requirements		
	ge			Previous (2024) JAE	Subject C	Grade	
<b>BUSINESS &amp; SERVICES</b>							
Accounting	ITE College Central	V39	ELR1B3-B	15 to 27	a) English Language	1-7	
	ITE College East	V27	ELR1B3-B	20 to 38	<ul> <li>b) Additional Mathematics / Mathematics or Principles of Accounts *</li> </ul>	1-8	
	ITE College West	V90	ELR1B3-B	16 to 29	c) One other subject Note:	1-7	
Business Administration Specialisations:	ITE College Central	V91	ELR1B3-B	14 to 30	<ul> <li>To be eligible for admission, you must a have sat for Additional Mathematics / Mathematics.</li> </ul>	lso	
<ul> <li>Financial Services: ITE College Central, and</li> </ul>	ITE College East	V52	ELR1B3-B	20 to 34			
ITE College East • Human Resource: ITE College Central, ITE College East, and ITE College West	ITE College West	V92	ELR1B3-B	19 to 23			
Customer Experience (Previously known as Service Management)	ITE College West	V62	ELR1B3-B	24 to 36			
Event Management	ITE College Central	V40	ELR1B3-B	21 to 38			
Logistics & Supply Chain Management	ITE College East	V81	ELR1B3-B	15 to 35			

For O-Level	DSA-JC	Poly-EAE	NAFA-EAE LASALLE-EAE			
What is it?	Allows students to taking the O-Level	admission before				
Focus	Talent in either academic or non- academic areas such as sports, CCAs, leadership	<ul> <li>Course-specific aptitudes and interests</li> <li>Non-course-specific achievements, e.g. sports, leadership, may also be considered.</li> </ul>	Artistic Talent and Creativity			
Assessment	<ul> <li>Personal Statement (DSA-JC) Course-Specific Write Up (Poly-EAE)</li> <li>Audition/Trial/Aptitude Test</li> <li>Portfolio</li> <li>Interview</li> </ul>					

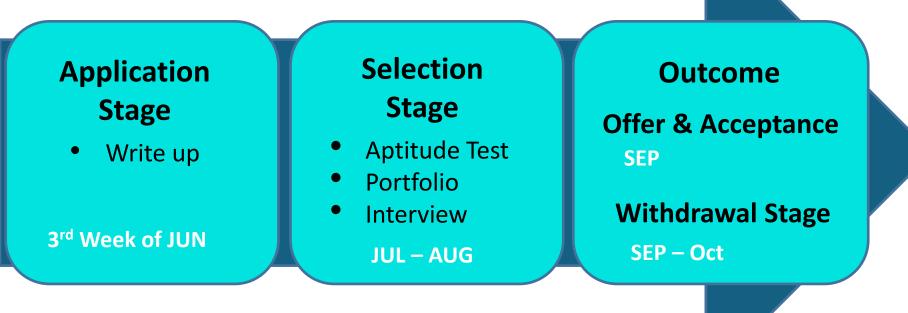
- Students can participate in both DSA-JC and Poly-EAE but can only accept **one offer** (DSA-JC or Poly-EAE).
- If students meet the eligibility criteria when their O-Level results are released, their DSA/EAE conditional offers will be automatically confirmed. Otherwise, they will be revoked.
- Students who have received confirmation of DSA-JC/Poly-EAE offer will not be allowed to participate in JAE or transfer schools.

## **DSA Processes & Timeline**



# **POLY EAE TIMELINE**

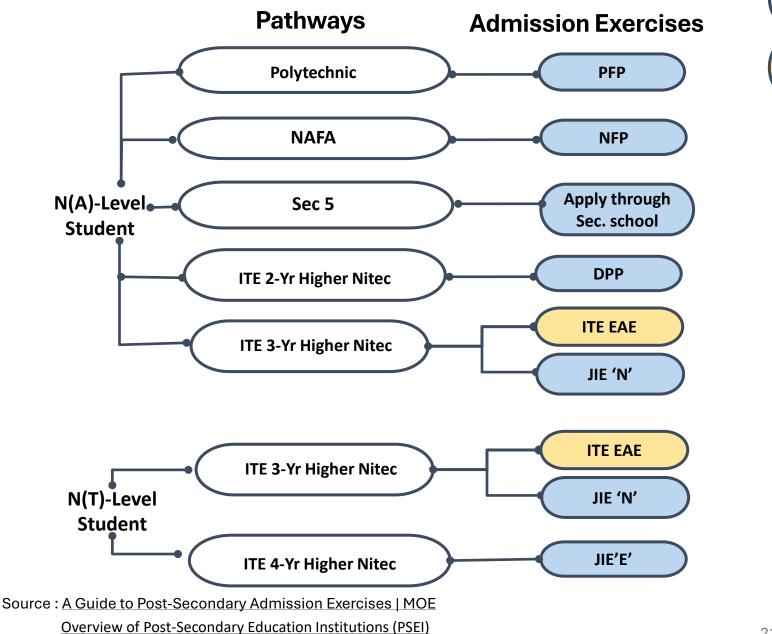
Please check the latest 2025 timeline from Poly EAE website



#### What can be put into a Portfolio?

Category	Examples
Academic Achievements	Top in English Language and Geography for Level in 2023
Non Academic Achievements	Edusave Character Award 2024
Leadership Experience	School Council, Prefectorial Board, Key Leadership Roles in CCA
Competitions	International, Regional, National, Zonal
Outside School Activities	Volunteer Work, Part Time Work
Talent - Performing Arts	Art pieces, written articles, grading certificates, record of performance
Skills – IT, Language	Created websites, mobile application, foreign language proficiency certificates

#### For N(A), N(T)

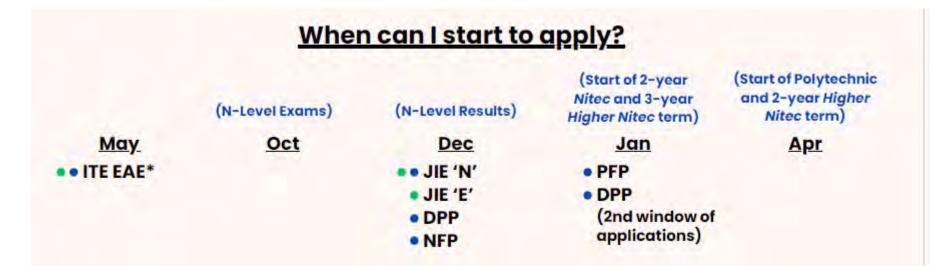


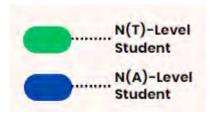
Merit Based Admission

> Aptitude Based

Admission

#### For N(A), N(T)





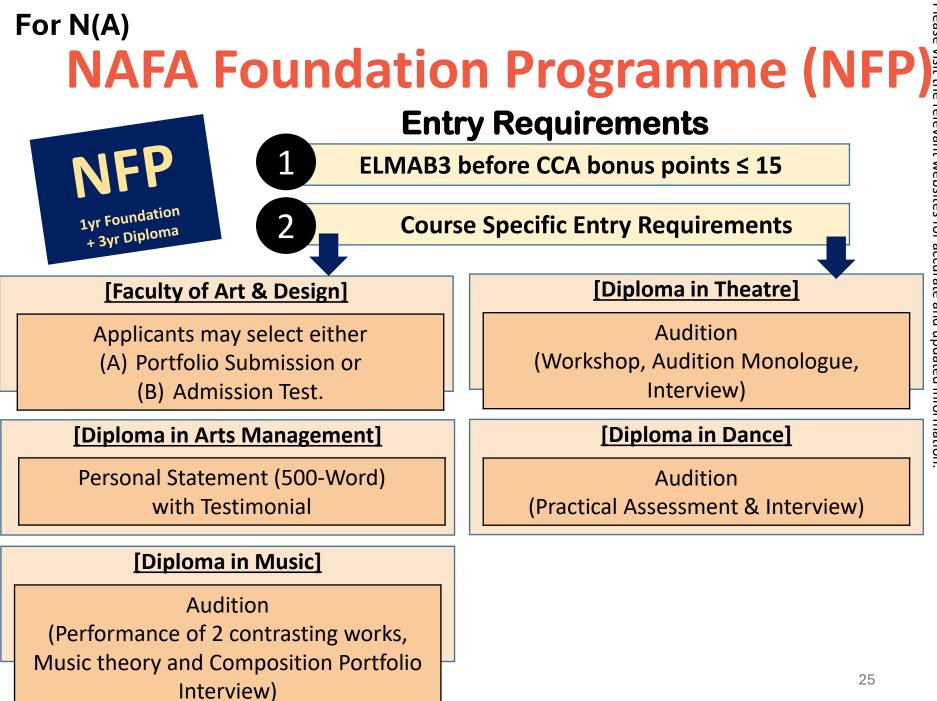
\*Students can apply through these admissions exercises before their examinations.

For N(A) Polytechnic Foundation Programme (PFP)							
PFP 1yr foundtation + 3yr diploma	1 ELMA	bility Criteria AB3 before CCA bonus points ≤ ster Specific Grade Requiremen	12				
1. Science Cluster 2. Design, Engrg & Technology C 3. Nursing	luster	<ol> <li>Humanities, Art, Media, Business Cluster</li> <li>Early Childhood Development &amp; Education</li> <li>Tamil Studies with Early Education</li> </ol>					
Subject	Min Grade	Subject	Min Grade				
English	3	English	3				
Math/A Math	3	Math/A Math	3				
1 of the following - D&T - NFS - Combined Science	3	1 of the following - Art - POA - Humanities (Combined OR Pure)	3				
2 other subjects	4	2 other subjects	4				

Please refer to <u>PFP Portal</u> for updated information.

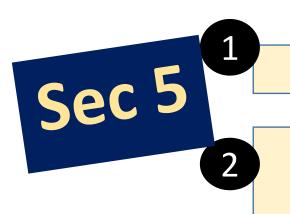
For N(A)	•					
Polytech	Post		Undation ELMAB3 minus C			•
Course Group	° Poly	Course Code	° Course Name	Çourse Group	€ Course Category	° Net ELMAB3 Range fo PFP2024
□ 2	NP	N11	Community Development	2	Humanities	5 to 9
Course Category Applied Sciences	NP	N69	Nursing	1	Health Sciences	4 to 11
<ul> <li>Built Environment</li> <li>Business &amp; Management</li> </ul>	NP	N70	Chinese Studies	2	Humanities	7 to 10
<ul> <li>Engineering</li> <li>Health Sciences</li> </ul>	NP	N83	Optometry	1	Health Sciences	4 to 6
<ul> <li>Humanities</li> <li>Information &amp; Digital</li> </ul>	NP	N96	Early Childhood Development & Education	2	Humanities	6 to 12
Technologies  Maritime Studies	NYP	C47	Social Work	2	Humanities	5 to 8
☐ Media & Design Polytechnic	NYP	C72	Oral Health Therapy	1	Health Sciences	3 to 4
Ngee Ann Polytechnic (NP)	NYP	C97	Nursing	1	Health Sciences	3 to 11
Nanyang Polytechnic (NYP) Republic Polytechnic (RP)	RP	R26	Sport & Exercise Science	1	Health Sciences	5 to 11
Singapore Polytechnic (SP) Temasek Polytechnic (TP)	RP	R43	Health Management & Promotion*	1	Health Sciences	9 to 11
2 remarker of woming (re)	RP	R45	Health Services Management*	1	Health Sciences	8 to 11
	RP	R49	Sport Coaching	1	Health Sciences	9 to 11

Please refer to PFP Portal for updated information.



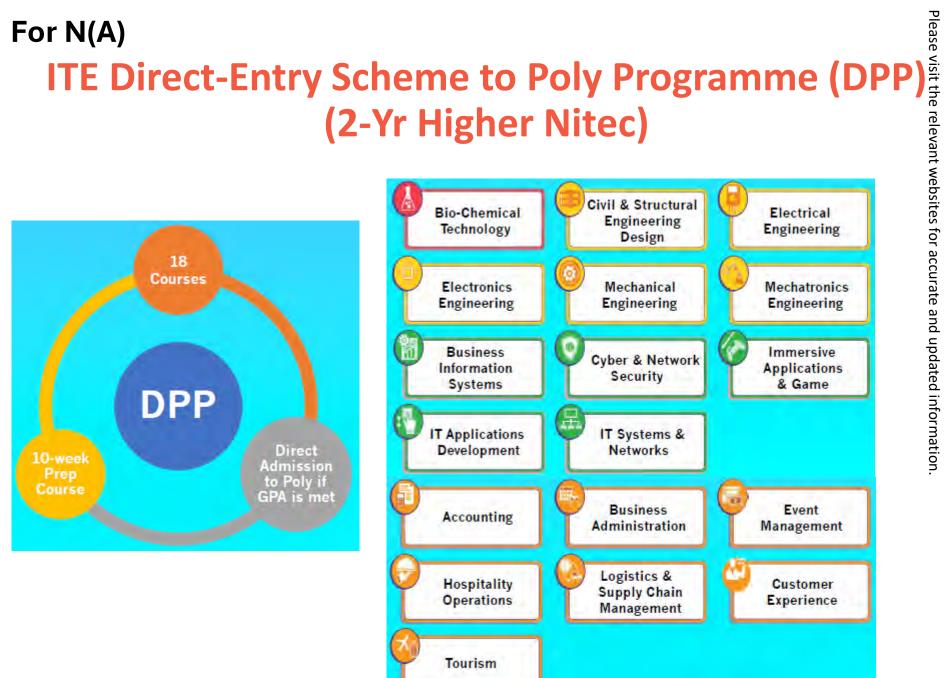
Please visit the relevant websites for accurate and updated information

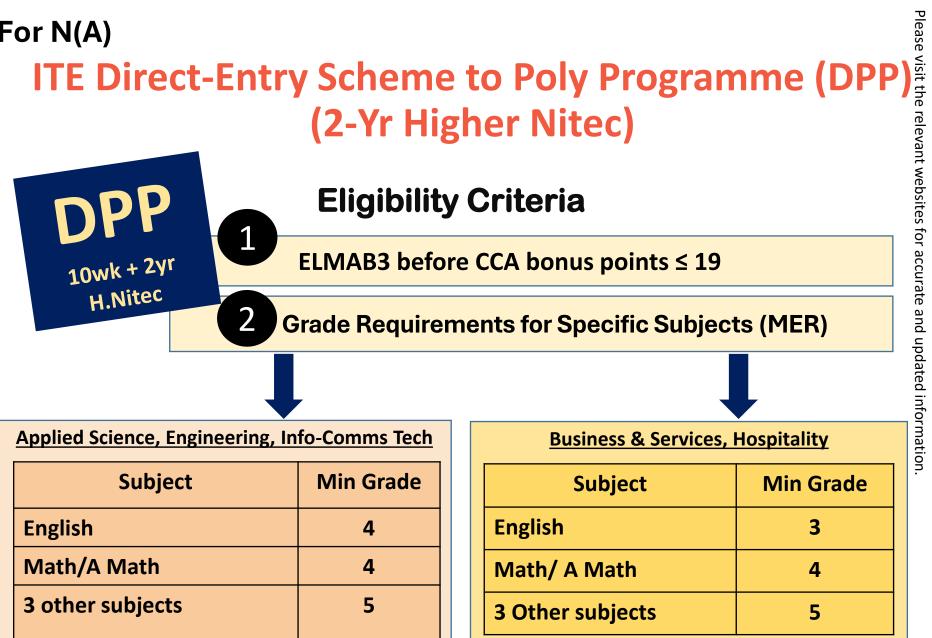
# **Secondary 5**



ELMAB3 before CCA bonus points ≤ 19

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





### ITE Direct-Entry Scheme to Poly Programme (DPP) (2-Yr Higher Nitec)

Posting

**ELMAB3 minus CCA bonus points** 

#### 2-YEAR HIGHER NITEC COURSES OFFERED UNDER JANUARY 2025 JIE 'H' (DPP)

S/N	2-Year Higher Nitec Course	Course Code	College Code	A	2024 JIE 'H' Aggregate Score* ased on ELMAB3	Entry Requirements
1	Accounting	FPACC	CC-AM CE-SM CW-CK		8 10 10	A total of 19 points or less for English Language,
2	Business Administration	FPBSA	CC-AM CE-SM CW-CK		9 9 7	Mathematics and 3 other subjects (ELMAB3) in the GCE 'N(A)' examinations
3	Customer Experience (previously known as Service Management)	FPBSC	CW-CK		11	<ul> <li>For the ELMAB3 aggregate score, you must get:</li> <li>Grade 1-3 in English Language</li> </ul>
4	Event Management	FPBSE	CC-AM		9	<ul> <li>Grade 1-4 in Mathematics</li> <li>Grade 1-5 in the 3 other subjects</li> </ul>
5	Hospitality Operations^	FPHPO	CW-CK		11	
6	Logistics & Supply Chain Management	FPLIT	CE-SM		11	Net aggregate score of
7	Tourism	FPLTO	CW-CK		10	lowest ranked students

admitted in 2024 intake

#### ITE Direct-Entry Scheme to Poly Programme (DPP) (2-Yr Higher Nitec)

# Qualifying Higher Nitec GPA for Progression to Poly

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

2-Year Higher Nitec Courses	For Progression to <b>1st Year</b> of Relevant Polytechnic Diploma Course*	For Progression to <b>2nd Year</b> of Relevant Polytechnic Diploma Course*
Applied Sciences #	Raw <i>Higher Nitec</i> GPA ≥ <b>2.5</b> (excluding CCA bonus points^)	N.A.
Engineering or Info- Communications Technology #	Raw <i>Higher Nitec</i> GPA ≥ <b>2.5</b> (excluding CCA bonus points^)	Raw <i>Higher Nitec</i> GPA ≥ <b>3.5</b> (excluding CCA bonus points^)
Business & Services	Raw <i>Higher Nitec</i> GPA ≥ <b>3.0</b> (excluding CCA bonus points^)	N.A.

### ITE Direct-Entry Scheme to Poly Programme (DPP) (2-Yr Higher Nitec)

#### Example of DPP (JIE 'H') Course Mapping

2-year Higher Nitec	Mapped Polytechnic Courses for articulation from 2-year Higher Nitec DPP Course	Offered by Year	Minimum C			
DPP Course <sup>[2]</sup>			Year-1 Entry [4]	Year 2 Entry <sup>[5]</sup>	https://foredu.ag/dgo-poly	
Engineering						
Electronics Engineering	Common Engineering Programme	NYP	2.5			
	Electronic & Computer Engineering	NYP	2.5	3.5	Qualifying GPA	
	Engineering with Business	NYP	2.5	1. <b>.</b>	for progression	
	Nanotechnology & Materials Science	NYP	2.5			
	Robotics & Mechatronics	NYP	2.5		to Year Lin	
	Common Engineering Programme	RP	2.5			
	Electrical & Electronic Engineering	RP	2.5	3.5	relevant poly	
	Engineering Design with Business	RP	2.5	-	course	
	Sustainable Built Environment	RP	2.5		Course	
	Common Engineering Programme	SP	2.5	2		
	Computer Engineering	SP	2.5	3.5		
	Electrical & Electronic Engineering	SP	2.5	3.5	Progression to	
	Architectural Technology & Building Services	TP	2.5	14.0		
	Biomedical Engineering	TP	2.5	1.40	Year 2 in	
	Common Engineering Programme	TP	2.5		rolovant Dolv	
	Computer Engineering	TP	2.5	1 <sup>- 2</sup> - 1	relevant Poly	
	Electronics	TP	2.5	3.5	course is	
	Integrated Facility Management	TP	2.5			
	Mechatronics	TP	2.5	-	based on	
Mechanical Engineering	Aerospace Engineering	NP	2.5	1.00	merit and is	
	Common Engineering Programme	NP	2.5	-		
	Electrical Engineering	NP	2.5	3.5	not assured.	
	Electronic & Computer Engineering	NP	2.5	3.5		

Please visit the relevant websites for accurate and updated information

#### For N(T) & N(A)

# **ITE 3-Year Higher Nitec**

#### Eligibility Criteria

# Grade Requirements for Specific Subjects (MER)

Examples:

- o 3 GCE 'N' Passes in EL, MA & 1 Subject
- o **3 GCE 'N' Passes** in (MA or Sc) & 2 Subjects
- o 3 GCE 'N' Passes in EL & 2 Subjects
- o **3 GCE 'N' Passes** in MA & 2 Subjects
- Completed N-Level

#### Posting

Aggregate of **best 4 N-Level subjects**, including **pre-requisite subjects** and **bonus points** 

#### For N(T) & N(A) **ITE 3-Year Higher Nitec** Grade Aggregate score of **Requirements** lowest ranked students for Specific admitted in 2024 intake **Subjects** 3-Year Higher Nitec Course College **Entry Requirements** S/N Course 2024 JIE 'N' ITE Code Code Aggregate Score\* based on 4 Subjects 3 GCE 'N' Passes (Grade A-D or Grade 1-5) in 1 Nursina^ @ HF3NS CF-SM 15 English Language, Mathematics and one other subject Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects 2 Electrical Engineering# NEW HF3FF CE-SM 3 GCE 'N' Passes (Grade A-D or Grade 1-5) in CW-CK Mathematics and two other subjects Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects 3 Accounting HF3AC CC-AM 5 6 CF-SM CW-CK 6 4 Business Administration HF3BA CC-AM 3 CE-SM 4 CW-CK 3 5 Customer Experience HF3CX CW-CK 3 GCE 'N' Passes (Grade A-D or Grade 1-5) in 5 6 Event Management HF3EV CC-AM English Language and two other subjects 7 Hospitality Operations<sup>^</sup> NEW HF3HH CW-CK \_ Or 8 Passenger Services HF3PS CC-AM 5 2 GCE 'O' Grades (Grade 1-8) in any two subjects CE-SM 9

Please visit the relevant websites for acc

#### For N(T), N(A), O-Level students

ITE-EAE		
What is it?	Allows students to apply and receive conditional admission before taking the N/O-Level exams.	
Focus	Strong aptitude and passion in a field related to the course. Relevant work experience and achievements in sports, arts, leadership, entrepreneurship and community service will also be considered.	
Assessment	<ul> <li>Course-Specific Write Up</li> <li>Aptitude Test</li> <li>Portfolio (if applicable)</li> <li>Interview</li> </ul>	

- If students meet the **eligibility criteria** when their GCE N- or O-Level results are released, their ITE-EAE conditional offers will be **automatically confirmed**. Otherwise, they will be revoked.
- Students with a confirmed ITE-EAE offer cannot switch courses within ITE or participate in JIE or JAE.
- 4N(A) students with a confirmed ITE-EAE offer can still apply for DPP or PFP if they qualify after getting their N- or O-Level results.

# **ITE-EAE Timeline**

Please check the latest 2025 timeline on ITE Website



t the relevant websites for accurate and updated information

#### Changes in the Education Landscape

#### **University Enrolment Among A-Level and Polytechnic Graduates**

- Proportion of A-level and polytechnic cohorts enrol in the six local universities:
  - A-level/IB Graduates: About 4 in 5 enrol in local universities (up from 3 in 4 in 2015).
  - **Polytechnic Graduates:** About **1 in 3** enrol (up from 1 in 4 in 2015).
- **No quota** limiting polytechnic graduates; university places for them have **increased significantly**.
- Over **30%** of polytechnic graduates are now admitted to local universities, up from 20% in 2012.

#### Changes in the Education Landscape

#### **Expanding Aptitude-Based Admissions** at Autonomous Universities:

- Universities, including NUS, are • increasingly focusing on applicants' aptitude and talents rather than just academic grades.
- NUS has introduced a special scheme to • attract polytechnic graduates with an interest in entrepreneurship.

NUS and NTU cast wider net for students through aptitude-based admissions







#### **New University of Arts**

LASALLE and NAFA have formed an**the** alliance to create UAS. Both colleges will remain separate and continue offering their own programs. A new central body will coordinate collaboration and manage degree awards under UAS.

פ

#### Changes in the Education Landscape

#### DSA-JC

DSA places for JCs has been increased from 10% to **20%** of their non-Integrated Programme JC1 intake since 2022.

#### A-Level Curriculum

- From 2026, only 3 H2 content-based subjects will count towards the University Admission Score (UAS) by default. Fourth content-based subject included only if it improves score.
- No more mid-year exams for JC/MI
- Project Work will be a Pass/Fail subject
- All JC1 students are required to study **General Paper (GP),** which will be delinked from Knowledge & Inquiry (KI)

#### **Expanded Common Entry Programme (CEP)**

From AY2023, polytechnics will offer CEPs in **Arts, Design & Media** and **Sciences**, in addition to the existing **Engineering, Business, and IT** clusters.

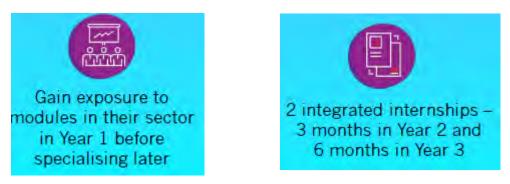
CEPs help students who are unsure about their course choice by exposing them to different options within a cluster.

t the relevant websites for accurate and updated information

#### Changes in the Education Landscape

#### ITE

1. Transitioning of Nitec to **3-yr Higher Nitec** structure will be completed in AY2026.



- 2. Accelerated pathway for strong performing students in Year 1 Sem 1 of 3-yr Higher Nitec.
- 3. From the AY2027 poly intake, **all Higher Nitec students with a minimum raw GPA of 3.5** will be guaranteed admission to a polytechnic course related to their Higher Nitec course.
- Today, most Higher Nitec students who progress to polytechnics attain a net GPA of 2.5 and above.
   Minimum GPA for Higher Nitec graduates to qualify for polytechnics will be raised from net 2.0 to net 2.5, from the AY2027 polytechnic intake.

 Besides poly diploma, all ITE graduates can choose to pursue the Work-Study Diplomas (WSDips) or Technical Diplomas (TDs) pathways, which offer hands-on, apprenticeship-based training.

By 2025, both pathways will offer **1,800 places**, up from 1,400 in 2024.

#### **List of Technical Diplomas**

LIS	contechnical Diptomas	
	<ul> <li>Overseas         learning         experience in     </li> </ul>	
(France)	Institut Lyfe 1. Technical Diploma in Culinary Arts with Restaurant Management	France, Germany, Hong Kong or
Baden-Württemberg	Ministry of Education, Youth and Sports, Baden-Württemberg 2. Technical Engineer Diploma in Automotive Engineering 3. Technical Engineer Diploma in Electrical Engineering (Clean Energy) – New! 4. Technical Engineer Diploma in Machine Technology	<ul> <li>Switzerland</li> <li>Jointly certified by ITE and the</li> </ul>
(Hong Kong)	Vocational Training Council 5. Technical Diploma in Beauty & Wellness Management 6. Technical Engineer Diploma in Civil & Structural Engineering 7. Technical Diploma in Health & Exercise Coaching – New!	<ul> <li>partner institution</li> <li>Opportunity for further academic</li> </ul>
REHL NETWORK OF CERTIFIED SCHOOLS	EHL Group 8. Technical Diploma in Hospitality & Hotel Management	progression

#### (Switzerland)

Source : ITE Diplomas Course Booklet

#### Changes in the Education Landscape

#### LIST OF WORK-STUDY DIPLOMAS

Business Sector
Accountancy
Airport Operations
Community Engagement & Development
Culinary Arts & Management
Customer Experience Management (Aviation Services)
Customer Experience Management (Cabin Services)
Customer Experience Management (Lifestyle & Consumer)
E-Commerce & Retail
Event Management
Fitness Management
Hotel & Restaurant Management
Human Resource Management
Lifestyle & Recreation Management
Logistics & Supply Chain Management
Patient Management & Services
Security Operations
Tourism Management

Engineering Sector		
Agricu	ture & Aquaculture Technology	
4	lircraft Cabin Engineering	
Ai	rcraft Engine Maintenance	
Airc	aft Maintenance Engineering	
A	rboriculture & Horticulture	
A	rchitectural BIM & Design	
	Automation Engineering	
Ch	emical Process Technology	
	Electrical Engineering	
	Facilities Management	
Land	Transport Engineering (Rail)	
	and Transport Engineering Operations Management)	
Land 1	Fransport Engineering (Vehicle)	
Ma	rine & Offshore Engineering (Engineering Design)	
Marine &	Offshore Engineering (Production)	
Mechanica	al & Electrical Services Supervision	
Mec	hanical Systems Engineering	
Mi	croelectronics (Equipment)	
N	ficroelectronics (Process)	
Port Autor	nation Technology (in-service only)	
Se	curity Systems Engineering	
	Vertical Transportation	

Information & Digital Sector	Health Science Sector
AI & Data Intelligence (AI)	Community Care Integration & Management
AI & Data Intelligence (Data Engineering)	Nursing (in-service only)
Cloud Management & Operations (Cloud Operations)	Opticianry
Cloud Management & Operations (Infrastructure Support)	
Cyber Security & Forensics	Paramedicine NEW
Data Centre Infrastructure & Operation	Rehabilitation Care
Electronics & Computer Engineering (Applied Electronics & Al)	
IT System Integration	Over 40 WSDip Courses
	across 5 Sectors!
Arts, Design & Media Sector	
Media Communication & Digital Marketing	

- Earn salary and enjoy employee benefits
- Course fees sponsored by employers

Opportunity for further academic • progression

#### Changes in the Education Landscape

6. The **ITE Progression Award (IPA)** supports ITE graduates to upskill to a diploma earlier in their careers, to secure more progression prospects in their chosen professions.

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

Provided that ITE graduate enrols in the course by age 30

he relevant websites for accurate and updated information

#### Guiding your Child through post-secondary education choices

#### **ECG Resources**





This parent resource contains tips and advice on ECG and suggests how parents can support their children throughout their key education stages. Parents can access the soft COPY at: <u>https://go.gov.sg/tips-forparents</u> Bilination & darass' efficience



This ECG pamphlet helps to scaffold the decisionmaking process for students at key education stages. Parents can access the soft copy and find out more information at:

https://go.gov.sg/whats-next-olevel https://go.gov.sg/whats-next-nlevel Leverage the Education Guide feature in the MySkillsFuture portal to help your children plan their next step forward after their secondary education. Parents can access the portal

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

#### Guiding your Child through post-secondary education choices

#### **Suggested Activities**

- Encourage your child to :
  - explore the profiling tools on the MySkillsFuture Student Portal (Secondary).





**MySF Know Yourself Profiling Tools** 

https://go.gov.sg/mysfsec

- actively participate in school's programmes e.g. **BMW, SIL, Career Fair,** to discover her interests, skills, strengths, and her education and career aspirations.
- speak with her teachers, ECG Counsellor, alumni and industry
  professionals regarding information and opportunities in the education and
  career pathways that they may be interested in.

Plea

## I'm your personal GPS!

I help you discover your strengths and plan your future. 🎻

Let's chat and map your path!

# ECG Counsellor





Ms Sherry Long Ext 222

🕙 E:

long\_ai\_sin@moe.edu.sg

Every Mon, Tue & some Fri @ Library

Book your appointment!

