

Agenda



Time	Programme
5.30pm to 6.00pm	Principal's Address Year Head Briefing
6 to 6.15pm	Home tutors Briefing
6.15 – 6.30pm	Q&A / End of session

Please ensure that your login ID is in this format:
<class>_<name of your child>, e.g. **2/1_Thomas Tan**
You will need to leave the meeting to change your login ID.



Briefing slides will be available in the school website by 30 Aug 2024.



Secondary 2 SUBJECT COMBINATION BRIEFING (ii)

Wednesday, 28 Aug 2024



Principal's Address



Post-secondary landscape – Beyond Academic Grades

Looking beyond grades for course on social work

Feb 2022, Straits Times

In this part of the askST education series, The Straits Times answers two questions from parents on the Singapore University of Social Sciences

NUS law faculty to shortlist more JC, MI students

May 2022, Straits Times

It is also seeking out strong candidates from polytechnics as part of bid to cast net wider

Amelia Teng
Education Correspondent

The National University of Singapore's (NUS) law faculty, which offers one of the most popular

that we had the capacity to shortlist, interview and test applicants who were in the top 10 per cent. In parallel, we have also sought to identify strong candidates from Singapore's polytechnics," said Prof Chesterman. Their performance at the writ-

GOING BEYOND GRADES

Going beyond grades: Evolving the Singapore education system

Apr 2016, Straits Times

The PSLE revamp is part of a larger shift away from academics towards broadening opportunities for students to discover their interests and talents, and develop life skills, a sense of curiosity and a love for learning. Experts say that while this is a necessary change, it will take time for the country to embrace it and move away from its preoccupation with marks.

New direct school admission portal to be launched; NUS, NTU to drop O-level grades when taking in poly grads

Nov 2018, Straits Times



From next year, all schools offering Secondary 1 places through DSA will use a centralised online portal which means that students only

Singapore education should move beyond focus on grades to a meritocracy of skills: Chan Chun Sing

Mar 2023, Straits Times



At The Straits Times Education Forum 2023 on Mar 11, panellists discussed the importance of sustainability skill sets and the impact that artificial intelligence will have on jobs.





Emerging Skills for 21st Century

1. Continual Learning

- Learning throughout Life because success is never static
- Must stay relevant and competitive, to anticipate and be adaptable to future challenges

2. Connections and Collaboration for Value Creation

- Broaden personal perspectives through network and internships/ work attachments
- Gain exposure to life skills beyond academia

3. Confidence Building

- Understanding our strengths, weaknesses and interests as individuals
- Appreciate talents and diversities

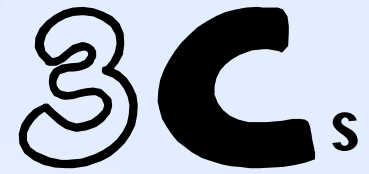


Minister Chan Chun Sing at the
Straits Times Education Forum
@ Singapore Management University

Source: Straits Times
10 Feb 2022



Desired Student Learning Outcomes (DSL0s)



Pasir Ris Crest Desired Student Learning Outcomes



Active & Engaged Learner

Able To

Take ownership and demonstrate resilience in their learning

Maintain positive self-belief and pursue excellence through seeking continual improvement in learning



Innovative Problem-Solver

Able To

Understand the needs of the community and environment to identify and advocate areas for improvement

Analyse problems, conceptualise theses, develop arguments, weigh evidence, and derive conclusions



Effective Communicator

Able To

Present different perspectives and articulate complex information and ideas effectively in varying context/ audience/ modes



Self-Disciplined & Responsible Leader

Able To

Acquire self-awareness and apply self-management skills to achieve personal well-being and effectiveness.

Discern and do what is right without being told.

Acquire social awareness and apply interpersonal skills to build and maintain positive relationships based on empathy and mutual respect



Active & Concerned Citizen with Global Awareness

Able To

Understand different perspectives

Reflect on and respond to community, national and global issues, as an informed and responsible citizen

Appreciate the importance of harmony and collaboration between diverse groups in Singapore, and contribute collectively to Singapore's social cohesion

21st Century Competencies

1. Continual Learning
2. Connections and Collaboration for Value Creation
3. Confidence Building



BE HONEST WITH YOURSELF

RECAP



Identify your interests and hence the intended course of study beyond secondary school.

Interests

Strengths

Aspirations

ME



Know your strengths in the subjects – realistic expectations of your ability to cope with the demands of various subjects.



Engage in conversations with family members and activities to explore your career aspirations.



Year Head Briefing



Know the Post-Secondary Course Requirements



1. Strengths

Your child's **strengths** in the subjects - realistic expectations of your child's ability to cope with the demands of various subjects.



2. Interests

Your child's **interests** and hence the intended course of study beyond secondary school.



3. Aspirations

Engage your child in conversations and activities to explore their career **aspirations**.



4. Requirements

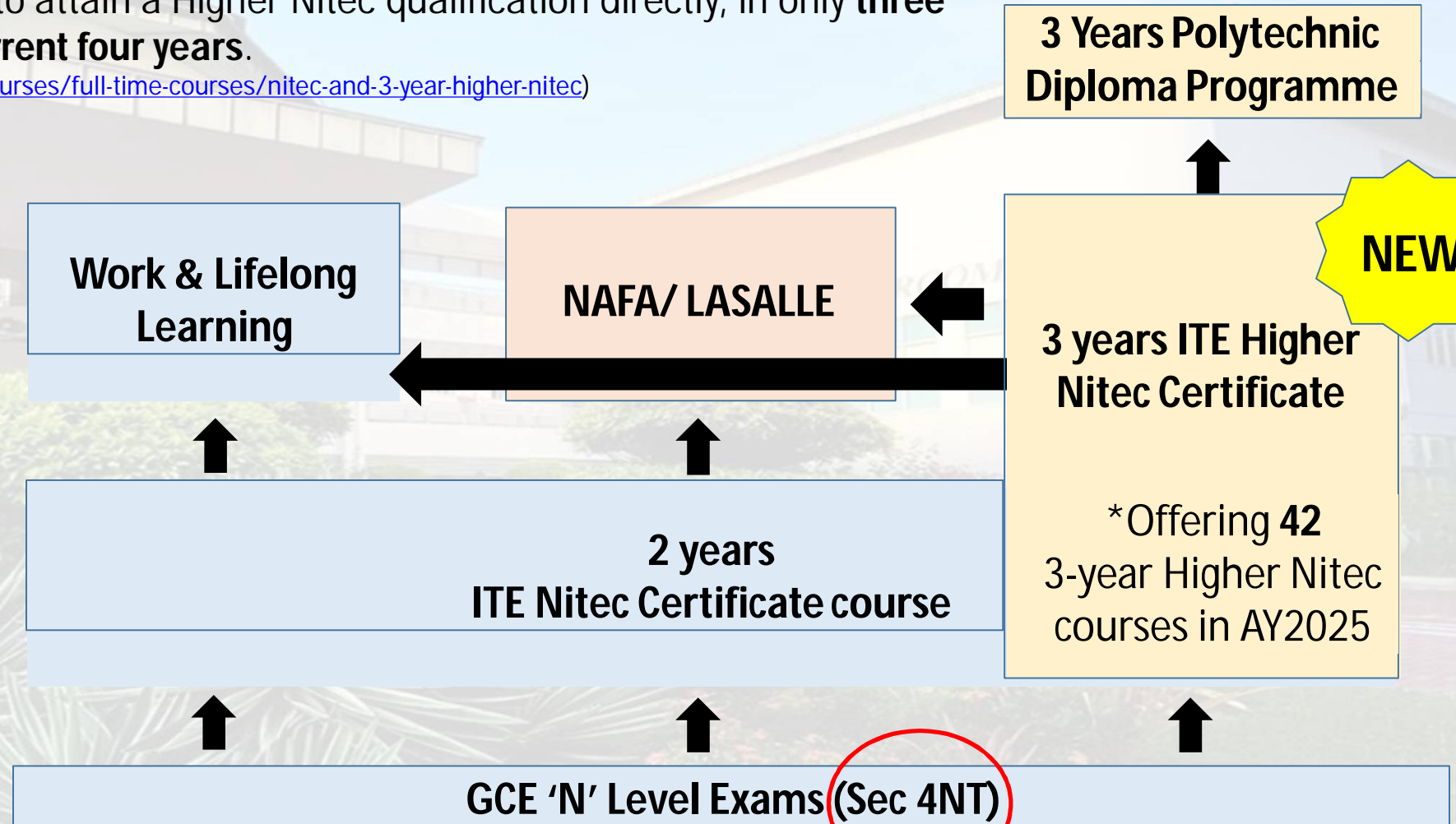
The **requirements** for the course your child intend to pursue after secondary school.



N(T) Level : Know the Post-Secondary Requirements

ITE has introduced a new 3-year Higher Nitec full-time programme from Academic Year 2022. Streamlining the current Nitec and Higher Nitec curricula, this new option allows students to attain a Higher Nitec qualification directly, in only **three years instead of the current four years**.

(Source: <https://www.ite.edu.sg/courses/full-time-courses/nitec-and-3-year-higher-nitec>)





Full time 3-Year Higher Nitec Courses and Entry Requirements

3-Year Higher Nitec Courses by School	Course Code	College Code	2023 JIE 'N' ITE Aggregate Point (based on 4 subjects)	Minimum Entry Requirements
BUSINESS & SERVICES				
Passenger Services ⑦ NEW	HF3PS	CC-AM CE-SM	- -	3 GCE 'N' Passes (Grade A-D or Grade 1-5) in English Language and two other subjects
Tourism ⑦ NEW	HF3TS	CW-CK	-	
Sport Management ⑦ <i>Applicants have to pass a prescribed medical examination.</i>	HF3SM	CC-AM CE-SM CW-CK	4 11 9	Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects
Beauty & Wellness Management ⑥⑦ NEW <i>Applicants have to pass a prescribed medical examination.</i>	HF3BW	CE-SM	-	Completed GCE 'N' Level Or Completed GCE 'O' Level
Hairdressing & Salon Management ⑥⑦ NEW	HF3HS	CE-SM	-	
Logistics & Supply Chain Management ⑦ NEW	HF3LG	CE-SM	-	
Retail & Online Business ⑦ NEW	HF3RB	CC-AM CE-SM CW-CK	- - -	
ELECTRONICS & INFO-COMM TECHNOLOGY				
AI Applications ⑦	HF3AI	CC-AM CW-CK	4 6	3 GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics or Science* and two other subjects
Business Information Systems ⑦	HF3BI	CE-SM	5	
Cyber & Network Security ⑦	HF3CN	CC-AM CE-SM CW-CK	4 7 6	Or 2 GCE 'O' Grades (Grade 1-8) in any two subjects
Data Engineering ⑦	HF3DE	CW-CK	5	* Mobile Robotics, Smart Electrical Technology, Mechanical Design & Automation, IoT Applications and Mobile Web Applications subjects can be used in lieu of Science for admission to these 3-Year Higher Nitec courses
Electronics Engineering ②⑦	HF3EC	CC-AM CE-SM CW-CK	8 11 10	
Immersive Applications & Game ⑦	HF3IG	CC-AM	2	
IT Applications Development ⑦	HF3IA	CC-AM CE-SM CW-CK	4 7 9	
IT Systems & Networks ⑦	HF3IS	CC-AM CE-SM CW-CK	7 9 11	
Security System Integration ②⑦	HF3SI	CE-SM CW-CK	9 11	



Full time 2-Year Nitec Courses and Entry Requirements

2-Year Nitec Courses by School	Course Code	College Code	2023 JIE 'N' ITE Aggregate Point (based on 4 subjects)	Minimum Entry Requirements
ENGINEERING				
Aerospace Avionics ①②⑦ <i>In view of the nature of work in maintenance, repair & overhaul activities, applicant should possess good work attitudes, safety awareness, a sense of responsibility and a strong interest for aviation. Shortlisted applicants have to attend an interview and aptitude test <u>on-campus</u> scheduled on Tue 26 Dec 2023 or Wed 27 Dec 2023.</i>	NFAAZ	CC-AM	13	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
Aerospace Technology ①②⑦ <i>In view of the nature of work in maintenance, repair & overhaul activities, applicant should possess good work attitudes, safety awareness, a sense of responsibility and a strong interest for aviation. Shortlisted applicants have to attend an interview and aptitude test <u>on-campus</u> scheduled on Tue 26 Dec 2023 or Wed 27 Dec 2023.</i>	NFATZ	CC-AM	16	
Electrical Technology (Lighting & Sound) ②⑦	NFELL	CE-SM CW-CK	15 15	3 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 * Mobile Robotics, Smart Electrical Technology, Mechanical Design & Automation, IoT Applications and Mobile Web Applications subjects can be used in lieu of Science for admission to these Nitec courses
Electrical Technology (Power & Control) ②⑦	NFELP	CE-SM CW-CK	16 15	
Aerospace Machining Technology ⑦	NFAMZ	CC-AM	15	
Digital & Precision Engineering ⑦	NFDPE	CC-AM	16	
Mechatronics & Robotics ②⑦	NFMCR	CC-AM CW-CK	16 15	
Rapid Transit Technology ②⑦	NFRTZ	CW-CK	15	
Automotive Technology ②⑦	NFATV	CW-CK	13	Completed GCE 'N' Level Or Completed GCE 'O' Level
Built Environment (Mechanical & Electrical Services) ②⑦	NFBEM	CE-SM CW-CK	20 17	
Built Environment (Vertical Transportation) ②⑦	NFBEV	CE-SM	18	
Mechanical Technology ⑦	NFMTZ	CC-AM CE-SM CW-CK	14 20 16	
Urban Greenery & Landscape ②⑦	NFUGL	CE-SM	18	



N(A) Level : Know the Post-Secondary Requirements

■ Three Main Pathways

[1]

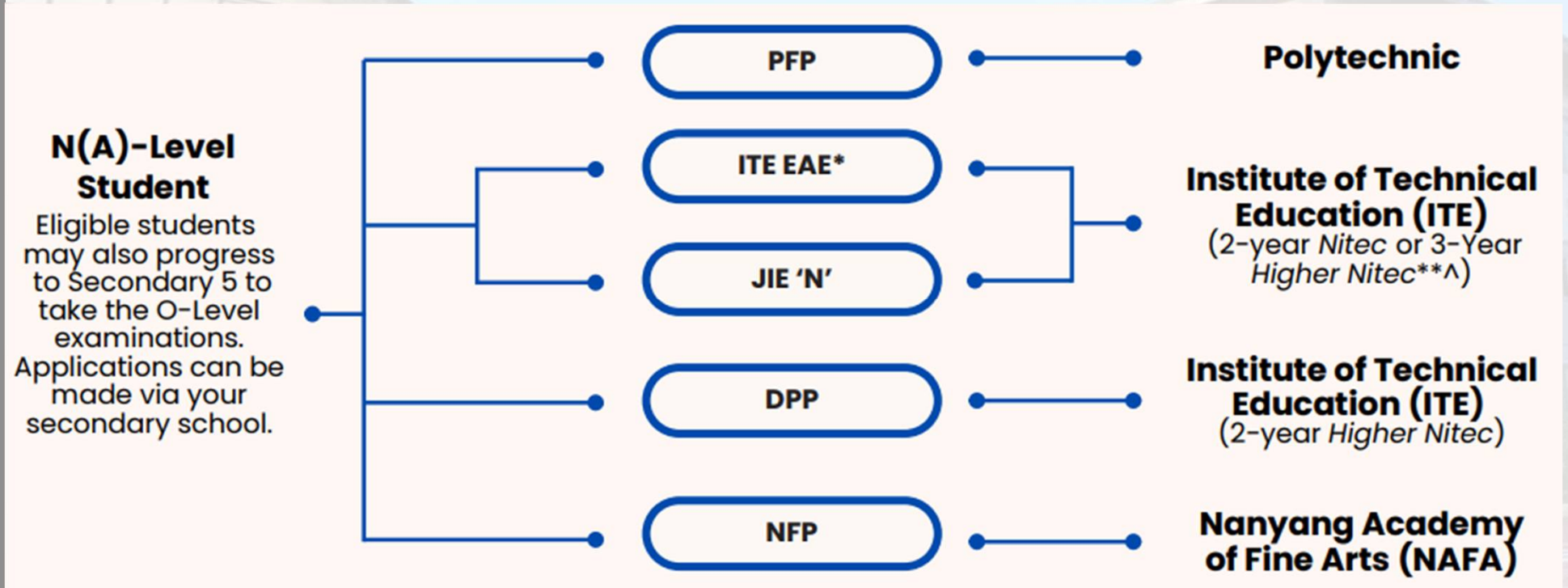
Polytechnic Foundation Programme (PFP)

[2]

Direct Polytechnic Programme (DPP)

[3]

Sec 5 O Levels



Source: <https://www.moe.gov.sg/secondary/courses/normal-academic>



N(A) Level : Know the Post-Secondary Requirements

■ Three Main Pathways

[1]

Polytechnic Foundation Programme (PFP)

[2]

Direct Entry Polytechnic Programme

[3]

Sec 0 Levels

- **Diploma-specific foundation programme** that is one of the two through-train pathways to polytechnics for Normal (Academic).
- Prepares well-performing Sec 4 N(A) students for progression into selected polytechnic diploma courses.

Timeline via PFP

2024	2026	2027	2028
Now	Sec 4	PFP foundation programme	Poly (3-years)

PFP: After Sec 4 N-Level Examination

N(A)-Level Subjects	Grade Cannot Exceed
English	2 or 3 (depending on course)
Mathematics	3
Relevant Subject (for course)	3
Two 'Best' Subjects	4

Total: EL + MA + R1 + B2 ≤ 12

N(A) Level : Know the Post-Secondary Requirements



Three Main Pathways

[1]
Polytechnic
Foundation
Programme
(PFP)

[2]
Direct
Polytechnic
Programme
(DPP)

[3]
Sec 0 Levels

- Direct-Entry-Scheme to Polytechnic Programme (DPP) is one of the two Normal (Academic) through-train pathways.
- Direct admission into a **2-year Higher Nitec programme** at the Institute of Technical Education (ITE).
- Students can progress into Poly Year 1 or Year 2 depending on the courses they study.

Timeline via DPP

2024	2026	2027	2029
Now	Sec 4	DPP Higher Nitec (2 years)	Poly (Year 1 or 2*)

DPP: After Sec 4
N-Level
Examination

N(A)-Level Subjects	Grade Cannot Exceed
English	3 or 4 (depending on course)
Mathematics	4
Any 3 other subjects	5

Total: EL + MA + B3 ≤ 19



N(A) Level : Know the Post-Secondary Requirements

■ Three Main Pathways

[1]
Polytechnic
Foundation
Programme
(PFP)

[2]
Direct
Polytechnic
Programme
(DPP)

[3]
Sec 5 O Levels

- Secondary 4 N(A) will continue another year in secondary school to Secondary 5 (NA) and take the O Level Course.
- Students can progress into JC or Poly depending on their results.
- For JC admission: $L1R5 \leq 20$
- For Poly admission: $ELR2B2 \leq 26$

2024	2026	2027	2028
Now	Sec 4 (N Level)	Sec 5 (O Level)	ITE / Poly / JC / MI



N(A) Level : Know the Post-Secondary Requirements

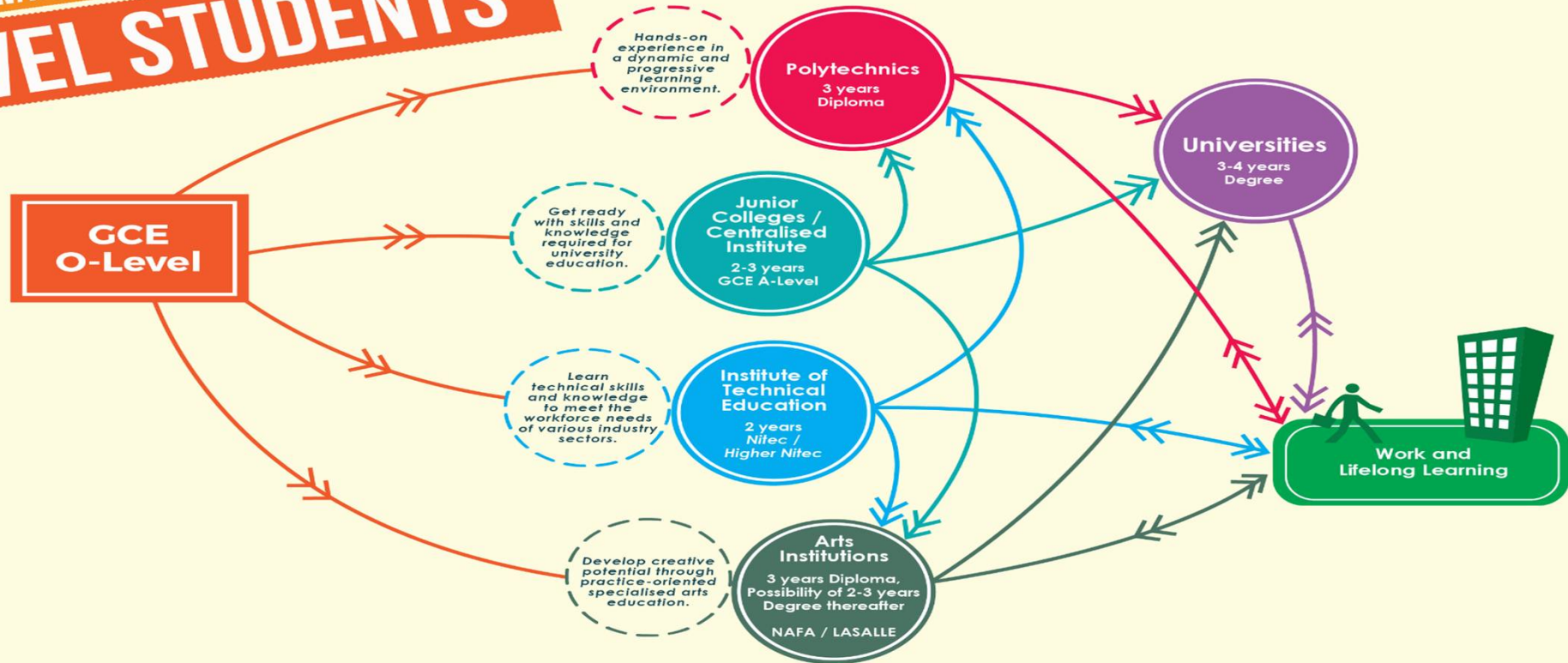
Multiple Pathways Catered for Different Strengths

Years after Graduation			1	2	3	4	5	6
	2024	2026	2027	2028	2029	2030	2031	2032
PFP	Sec 2	Sec 4 N Levels	PFP Foundation Programme	Poly (Year 1)	Poly (Year 2)	Poly (Year 3)	University/Work	
DPP			Higher Nitec	Higher Nitec	Poly (Year 2)	Poly (Year 3)	University/Work	
			Higher Nitec	Higher Nitec	Poly (Year 1)	Poly (Year 2)	Poly (Year 3)	University/Work
Higher NITEC			Higher Nitec	Higher Nitec	Higher Nitec	Poly (Year 1)	Poly (Year 2)	Poly (Year 3)
Sec 5			Sec 5 O Levels	JC	JC	University		
	Sec 5 O Levels	Poly (Year 1)	Poly (Year 2)	Poly (Year 3)	University/Work			

0 Level : Know the Post-Secondary Requirements



MULTIPLE PATHWAYS FOR O-LEVEL STUDENTS



HOW TO APPLY

JUNIOR COLLEGES/CENTRALISED INSTITUTE

- Joint Admissions Exercise (JAE)
- Direct School Admission-JC (DSA-JC) Exercise

POLYTECHNICS

- Joint Admissions Exercise (JAE)
- Early Admissions Exercise (EAE)
- Direct Admissions Exercise (DAE)

INSTITUTE OF TECHNICAL EDUCATION

- Joint Intake Exercise (JIE) for Nitec courses
- Joint Admissions Exercise (JAE) for Higher Nitec courses
- Special College Admissions Scheme (SCAS)

ARTS INSTITUTIONS

- The Arts Institutions are the Nanyang Academy of Fine Arts (NAFA) and the LASALLE College of the Arts (LASALLE)
- Apply directly to the Arts Institutions
- Admissions information is available on the NAFA and LASALLE websites

For more information on JC, Poly and ITE Admissions, visit <http://www.moe.gov.sg/admissions/>





0 Level : Know the Post-Secondary Requirements

Junior College

L1R5 (First Language + 5 Relevant Subjects) aggregate **score of 20 and below**. The L1R5 aggregate score is made up of the following subjects:

L1R5	Subjects
First Language (L1)	English /Higher Mother Tongue
Relevant Subject 1 (R1)	Humanities /Higher Art/Higher Music/Malay (Special Programme)/Chinese (Special Programme)/Bahasa Indonesia
Relevant Subject 2 (R2)	Mathematics/Science
Relevant Subject 3 (R3)	Humanities /Higher Art/Higher Music/ Mathematics/Science /Malay (Special Programme)/Chinese (Special Programme)/Bahasa Indonesia
Relevant Subject 4 (R4)	Any GCE O-Level subjects (except Religious Knowledge)
Relevant Subject 5 (R5)	Any GCE O-Level subjects (except Religious Knowledge)



O Level : Know the Post-Secondary Requirements

Millenia Institute

L1R4 (First Language + 4 Relevant Subjects) aggregate **score of 20 and below**. The L1R4 aggregate score is made up of the following subjects:

L1R4	Subjects
L1	English or Higher Mother Tongue Language (MTL)
R1, R2	<ul style="list-style-type: none">•Any 2 of these subjects: Humanities•Higher Art•Higher Music•Mathematics•Science•Malay (Special Programme)•Chinese (Special Programme)•Bahasa Indonesia
R3, R4	Any 2 GCE O-Level subjects except Religious Knowledge



0 Level : Know the Post-Secondary Requirements

Polytechnics

Admission Criteria to Polytechnic:

ELR2B2 (English Language + 2 Relevant + 2 Best Subjects) net aggregate score **must not exceed 26 points** for all courses.

(except for courses stated by each Polytechnic)

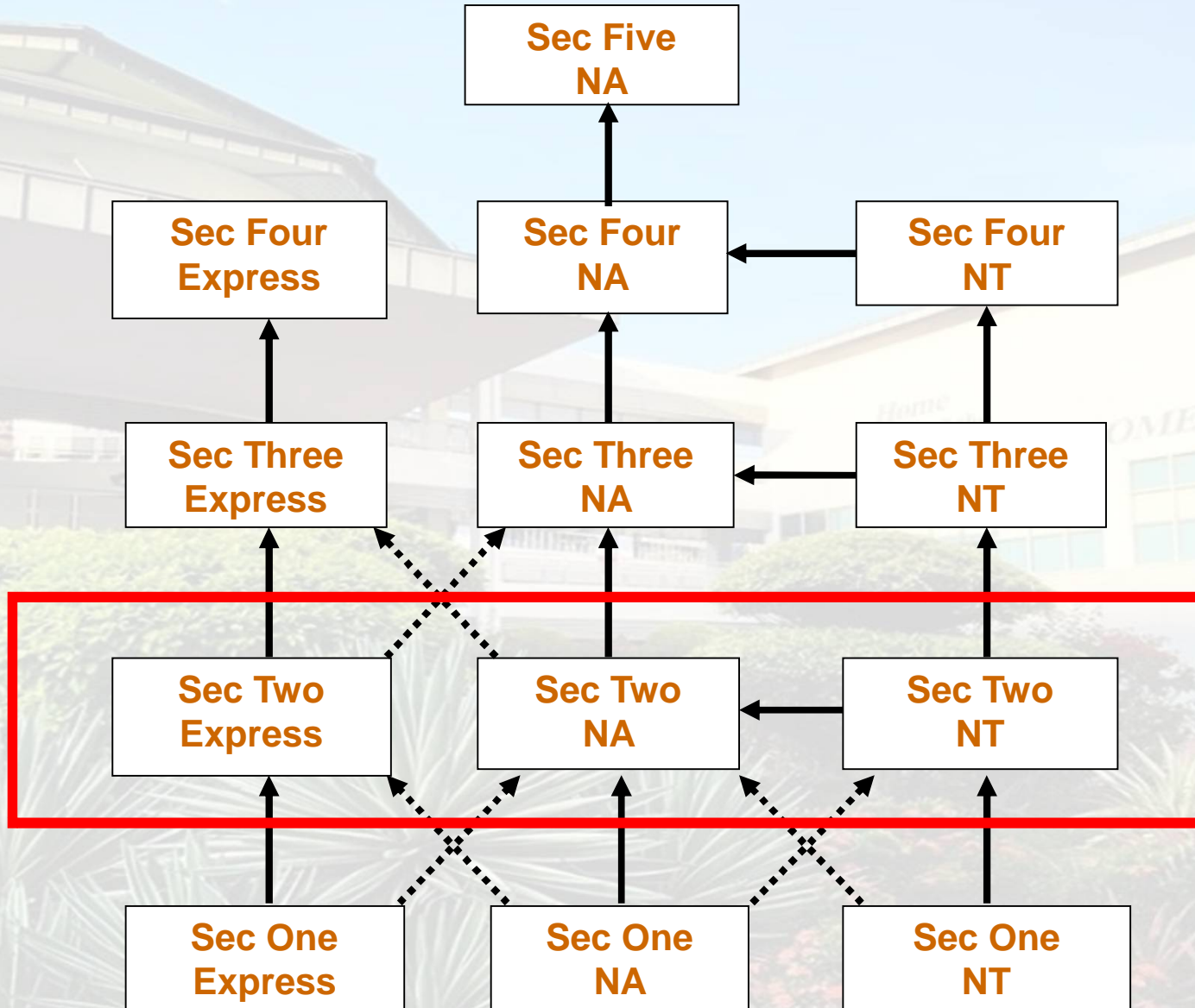
- Nanyang Polytechnic (NYP)
- Ngee Ann Polytechnic (NP)
- Republic Polytechnic (RP)
- Singapore Polytechnic (SP)
- Temasek Polytechnic (TP)

The background of the slide is a photograph of a modern school building. The building is multi-storied with large windows and a prominent overhang on the left side. On the right side of the building, the words 'Home of the OVERCOMERS' are written in a stylized font. The foreground is filled with green plants, including several large, spiky agave-like plants. The entire image is overlaid with a semi-transparent blue filter. A yellow L-shaped graphic element is positioned on the right and bottom edges of the slide.

PROGRESSION TO SECONDARY 3

PROGRESSION FOR STUDENTS

RECAP





Sec 2 - EXAMINABLE SUBJECTS (NT)

RECAP

- 7 subjects counted into overall results.

English	Mathematics	Computer Applications	Design & Technology (Sem 1)
Mother Tongue	Science	-	Nutrition & Food Science (Sem 2)

- **Various modes of assessment:** Class tests, Projects, Presentations
- **Assessment Weighting:** Refer to Annex A of letter to parents (17 Jan) for details.
- **Note:** Art is not an examinable subject at Lower Secondary Level for (NT).

Sec 2 - EXAMINABLE SUBJECTS (NA/EXP)

RECAP

- **10 subjects counted into overall results.**

English	Maths	Geography	Design & Technology (Sem 1)	Art
Mother Tongue	Science	History	Nutrition & Food Science (Sem 2)	
		Literature		

- **Various modes of assessment:** Class tests, Projects, Presentations
- **Assessment Weighting:** Refer to Annex A of letter to parents (16 Jan) for details.

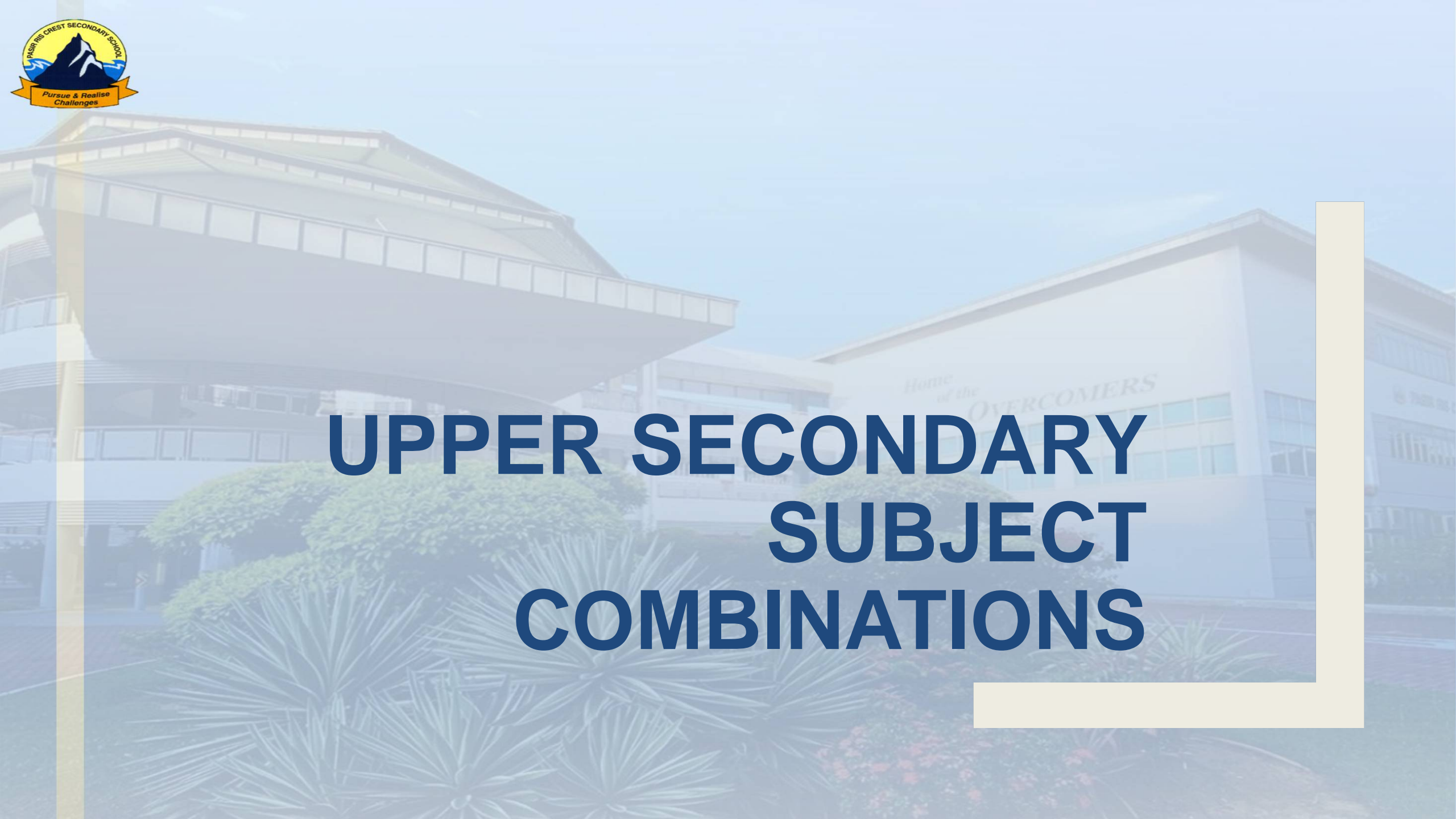


Sec 2 - EXAMINABLE SUBJECTS (NT/NA/EXP)

RECAP

Subjects assessed either in Semester 1 or Semester 2:

Semester 1	Semester 2
Design & Technology	Nutrition & Food Science



UPPER SECONDARY SUBJECT COMBINATIONS



SUBJECT COMBINATION (CONSIDERATIONS)

RECAP

- 1. Entry requirements for post-secondary education**
- 2. Students: Strengths, Interests and Well-being**
- 3. Number of subjects for national exams:**
 1. N(T): Max 7
 2. N(A): Max 7
 3. Express: Max 8
- 4. Availability of school's resources:**
teachers, time-tabling, etc.



SUBJECT COMBINATION (ALLOCATIONS)

RECAP

Priority given based on:

1. **Merit** – overall results of all 7 or 10 subjects for the whole year
2. **Choice**
3. **Places available**



SUBJECT COMBINATION MATTERS (TIMELINE)

RECAP

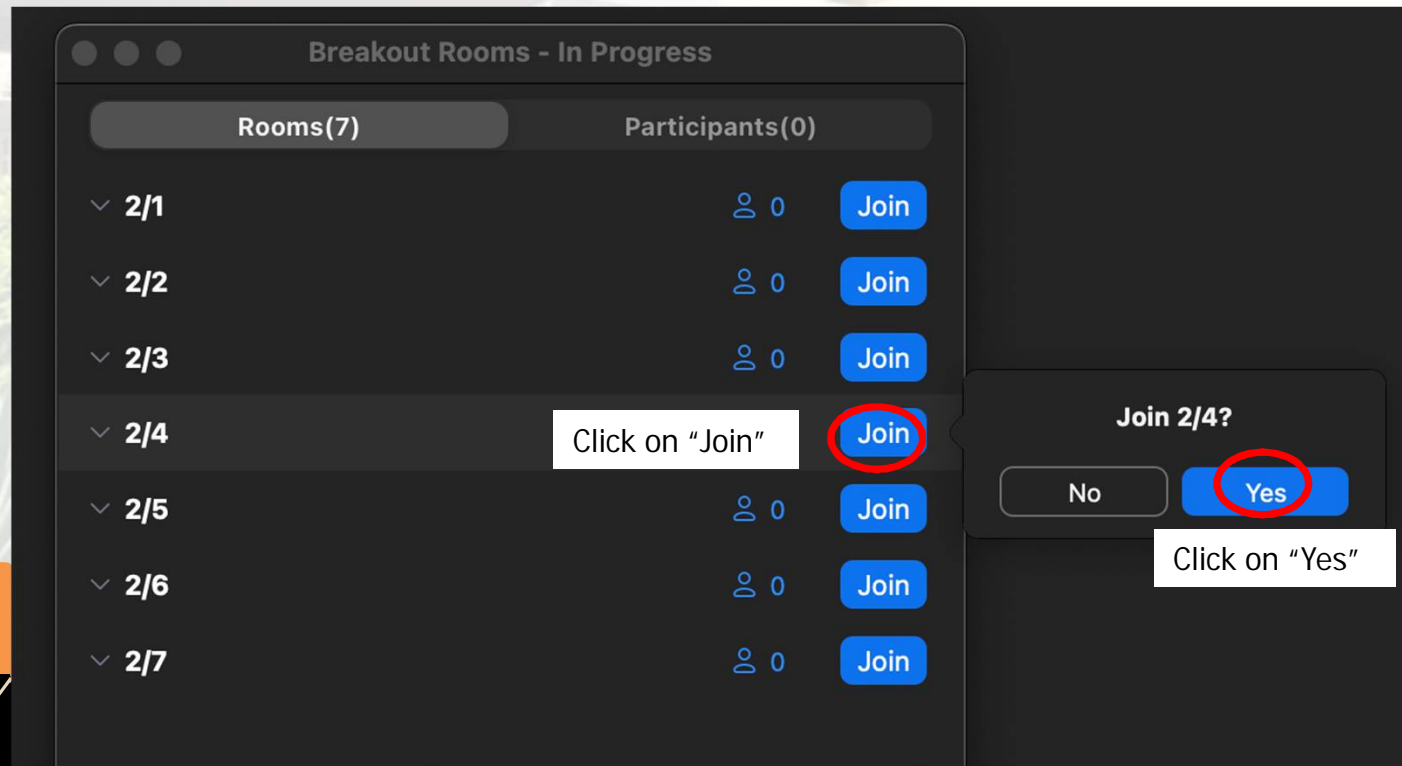
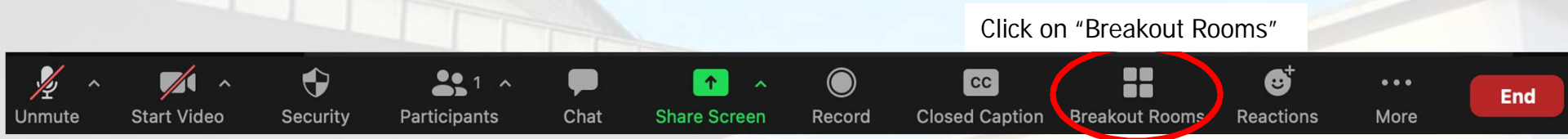
SN	ACTIVITY	TIME-FRAME
1	Briefing for parents (i)	8 Feb
2	Briefing for students	By Mar
3	Interest survey for students	By Jul – early Aug
4	Briefing for parents (ii)	28 Aug
5	Briefing for students regarding individual subjects (After EOY in Oct)	17 Oct
6	Final subject combination selection	17 – 23 Oct
7	Release of results	Nov



Breakout Rooms

Please **join** the breakout room corresponding to your child's class to meet your child's Home Tutors (Form Teachers).

- *E.g. your child's class is 2/4, please join Breakout Room, Class 2/4*





Subject Combination Briefing

Wed, 28 Aug 2024

Home Tutor Interaction

TERM 4

CLASS ACTIVITIES & SCHOOL EVENTS

Health Screening (for all students)	20 Sep, 24 – 27 Sep
End of Year Examinations	23 Sep, 30 Sep – 10 Oct
Inter-class Games	22 Oct
HPV vaccination (female students only)	23 – 24 Oct
Subject Combination briefing for students (individual subjects)	17 Oct
Subject Combination Selection	17 – 23 Oct
Maths Intensive Revision Programme (for selected students in NA and EXP courses)	28 Oct – 1 Nov
NT-NA Bridging and Academic Probation Programme	4 – 8 Nov
China Cultural Immersion Programme / Overseas VIA Programme (Vietnam) (selected students)	9 – 16 Nov
School Open House	23 Nov



Overview

1. Touchpoints with Parents for Y2024
2. Educational Milestones
3. Knowing Your Child
4. Brief Overview: Post-Secondary Pathways
5. Partnering Parents

TOUCHPOINTS with Parents



28 Aug
Subject
Combination

21 – 25 Oct
Academically
At-risk

24 May
S1 to S3 PTM

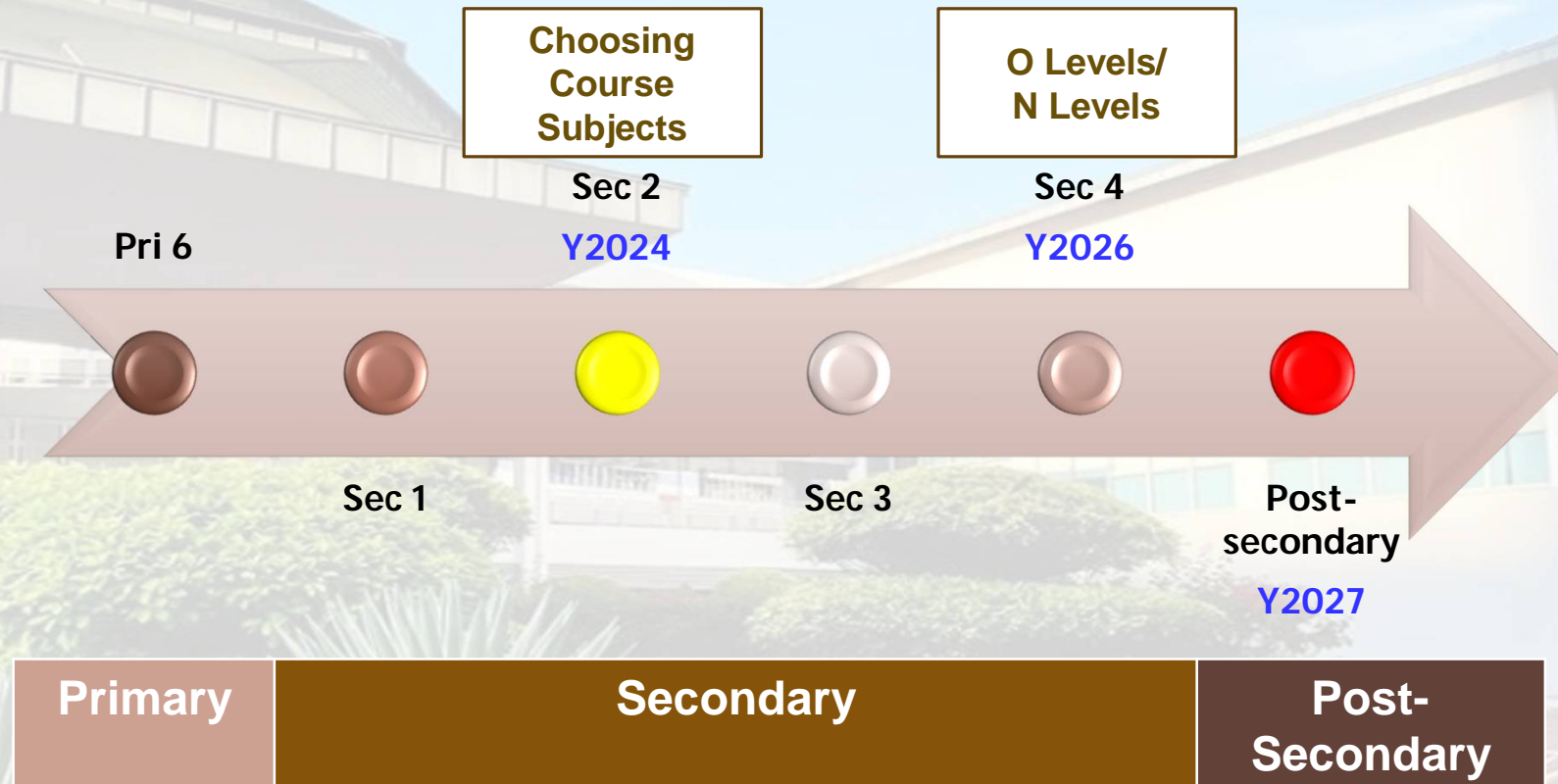
26 – 29 Aug
Academically
At-risk

4 – 8 Mar
Academically
At-risk

8 Feb
Subject
Combination

Home of the
OVERCOMERS

Educational Milestones





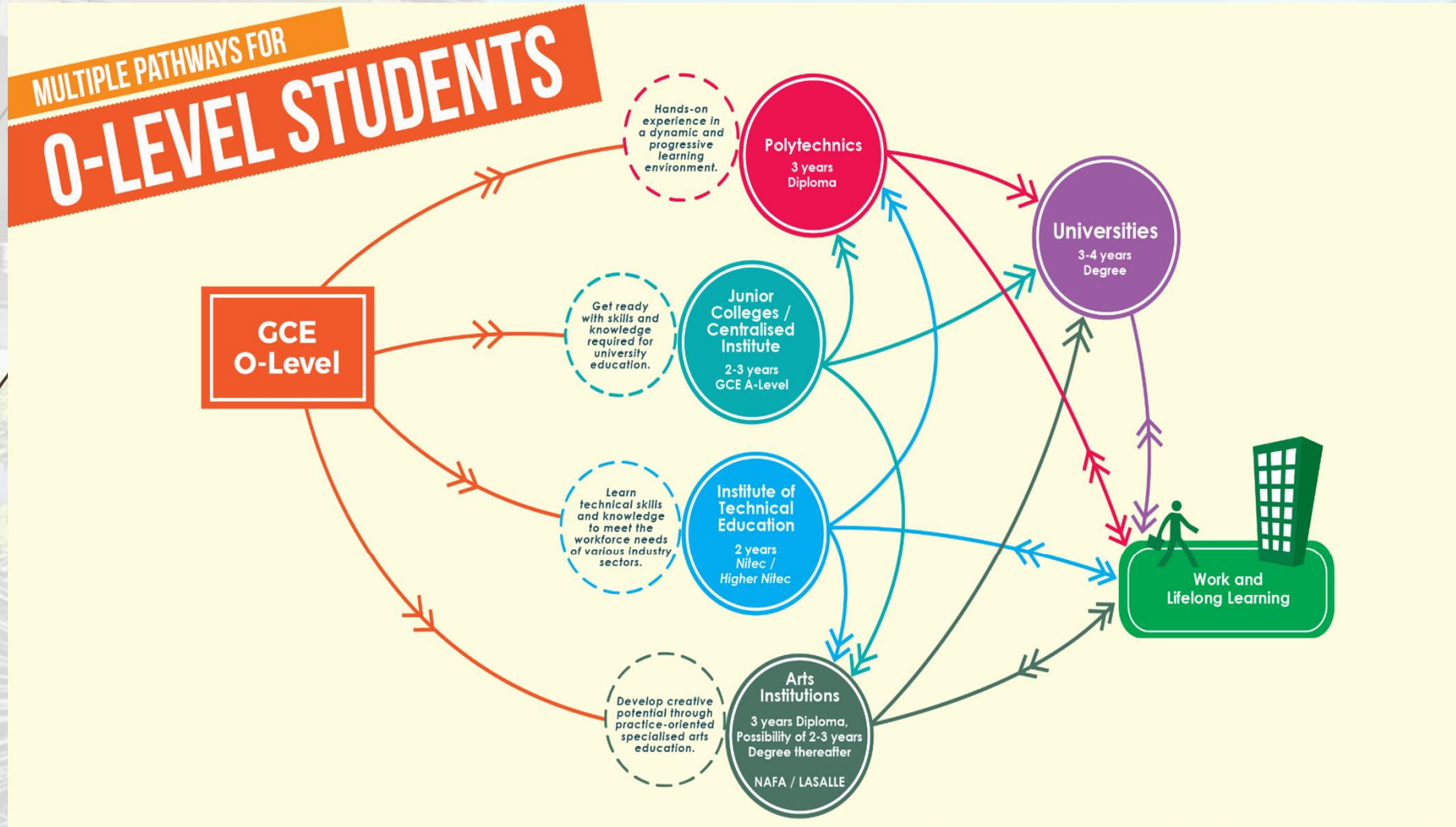
Choosing the Subject Combination

Begin with an end in mind

➤ You may consider these questions:

1. Which subject is your child good at?
2. What are your child's strengths and interests?
3. What have you observed about your child's learning style?
4. What has your child shared about his/her dreams and aspirations?

O Level Course / Express





COMPULSORY SUBJECTS (EXPRESS)

RECAP

No.	Subject	Choices
1.	ENGLISH (EL)	
2.	MOTHER TONGUE LANGUAGES (MTL)	(unless officially exempted)
3.	MATHEMATICS	
4.	HUMANITIES	Social Studies & Elective History <u>OR</u> Social Studies & Elective Geography <u>OR</u> Social Studies & Elective Literature
5.	SCIENCE	Pure Science <u>OR</u> Combined Science



Subjects Offered for Sec 3E (2025): **7 Subjects**

Compulsory Subjects	1. English	✓
	2. Mother Tongue	✓
	3. Mathematics	✓
Science (4th subject) Choose 1	Science (Chemistry/Physics)	
	Science (Chemistry/Biology)	
Humanities (5th subject) Choose 1	Social Studies & Elective Geography	
	Social Studies & Elective History	
	Social Studies & Elective Literature	
Others (6th subject) OT1 Choose 1	Design & Technology	
	Art	
	Nutrition and Food Science	
	Music	
	Literature	
	Computing @ Ngee Ann Sec*	
Others (7th subject) OT2 Choose 1	History	
	Additional Maths	

Science and Humanities are **compulsory** subjects. Choose **ONE** each.

'OT1 and OT2' are electives. Choose **ONE** each.

Choose a different Humanities subject in OT2. **Max 2 Humanities subjects only in total.**

** By application & selection only
subject options updated as of 5 Aug 2024*



Subjects Offered for Sec 3E (2025): 8 Subjects

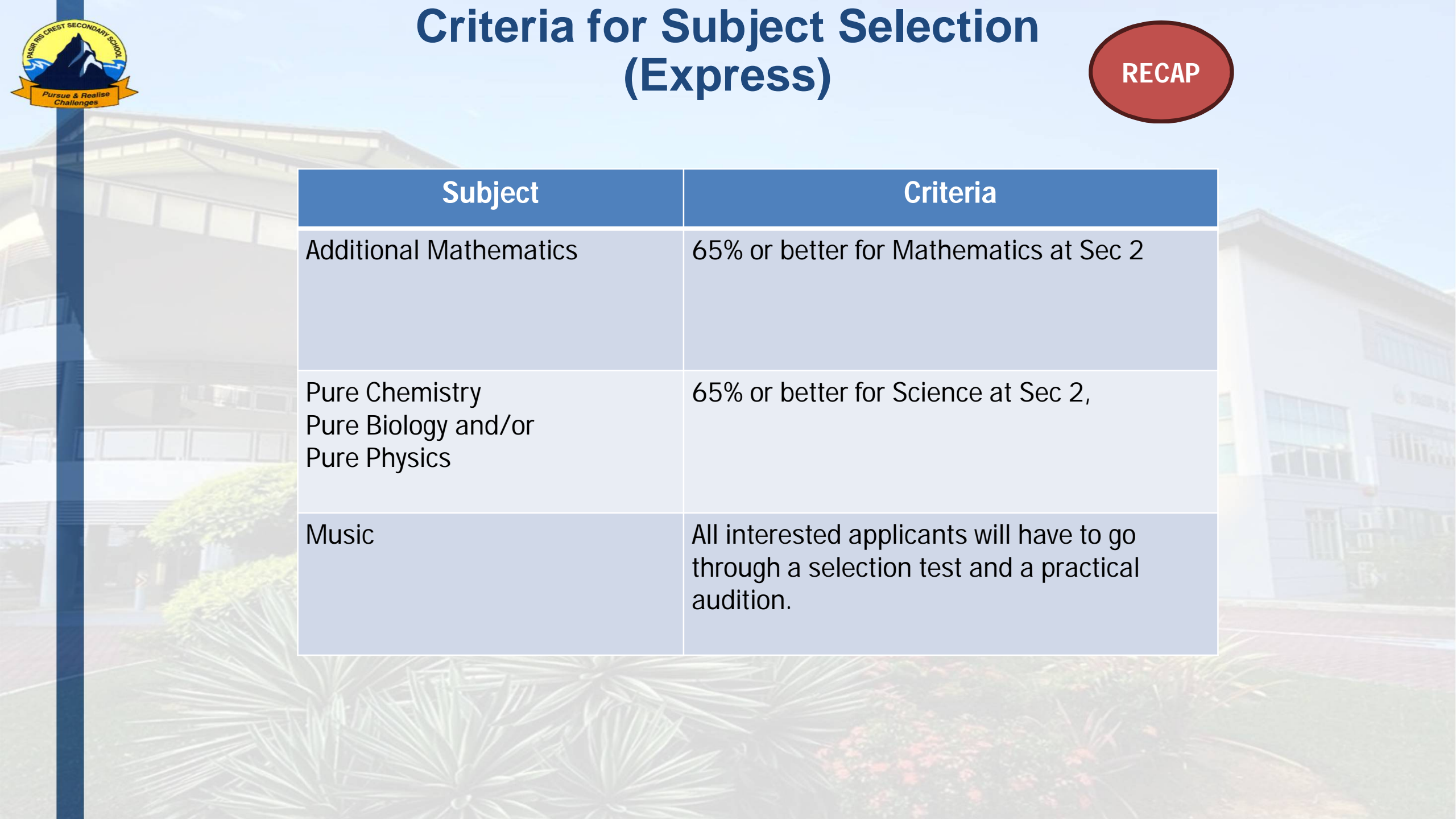
Recommended for students who have interest in Additional Maths, pure Science and wants to pursue a post-secondary education in JC/MI.

Compulsory Subjects	1. English	✓
	2. Mother Tongue	✓
	3. Mathematics	✓
	4. Additional Mathematics	✓
	5. Chemistry	✓
Science (6th subject) Choose 1	Physics	
	Biology	
Humanities (7th subject) Choose 1	Social Studies & Elective Geography	
	Social Studies & Elective History	
	Social Studies & Elective Literature	
Others (8th subject) OT1 Choose 1	Biology	
	Literature	
	Geography	
	Computing @ Ngee Ann Sec*	

Science and Humanities are **compulsory** subjects.
Choose **ONE** each.

'OT1' is an elective subject.
Choose **ONE** each.

* By application & selection only
subject options updated as of 5 Aug 2024

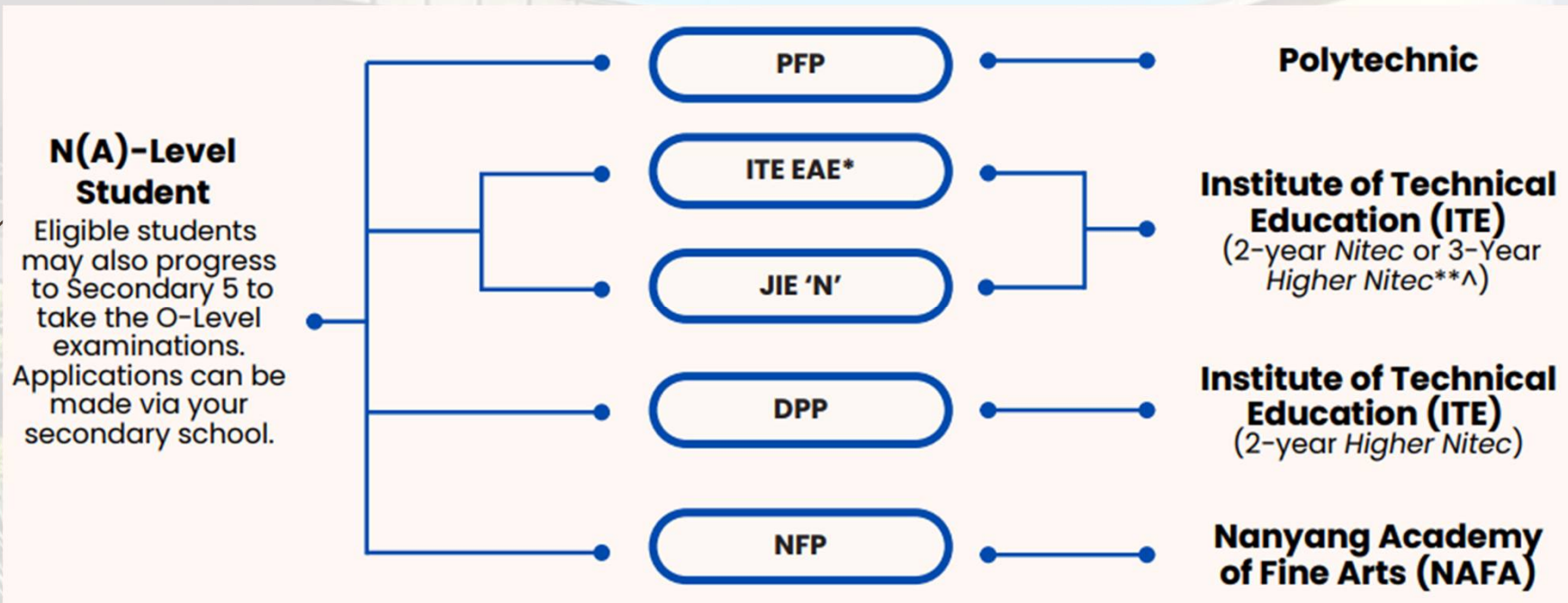


Criteria for Subject Selection (Express)

RECAP

Subject	Criteria
Additional Mathematics	65% or better for Mathematics at Sec 2
Pure Chemistry Pure Biology and/or Pure Physics	65% or better for Science at Sec 2,
Music	All interested applicants will have to go through a selection test and a practical audition.

N Level / Normal Academic course





COMPULSORY SUBJECTS (NORMAL ACADEMIC)

RECAP

No.	Subject	Choices
1.	ENGLISH	
2.	MOTHER TONGUE	(unless officially exempted)
3.	MATHEMATICS	
4.	HUMANITIES	Social Studies & Elective History <u>OR</u> Social Studies & Elective Geography
5.	SCIENCE	Chemistry & Physics <u>OR</u> Chemistry & Biology



Subjects Offered for Sec 3 N(A) (2025): **7 Subjects**

Compulsory Subjects CS	1. English / O Level English	✓
	2. Mother Tongue	✓
	3. Mathematics / O Level Mathematics	✓
Science (4th subject) Choose 1	Science (Chemistry/Physics)	
	Science (Chemistry/Biology)	
Humanities (5th subject) Choose 1	Social Studies & Elective Geography	
	Social Studies & Elective History	
Others (6th subject) OT1 Choose 1	Design & Technology	
	Art	
	Nutrition & Food Science	
	Principles of Accounts	
Others (7th subject) OT2 Choose 1	Literature	
	Additional Mathematics (with *O-Level Math)	

Science and Humanities are **compulsory** subjects.
Choose **ONE** each.

'OT1 and OT2' are elective subjects.
Choose **ONE** each.

** Only one O-Level subject is allowed
subject options updated as of 5 Aug 2024*



Out of Stream (OOS) Considerations

RECAP

Subject Examples:

- O level Math **or** O level English Language (EL)
- These students are still offered 7 subjects.

In PRCS:

- Students who take O level Math will take N level Additional Math concurrently

Depends on:

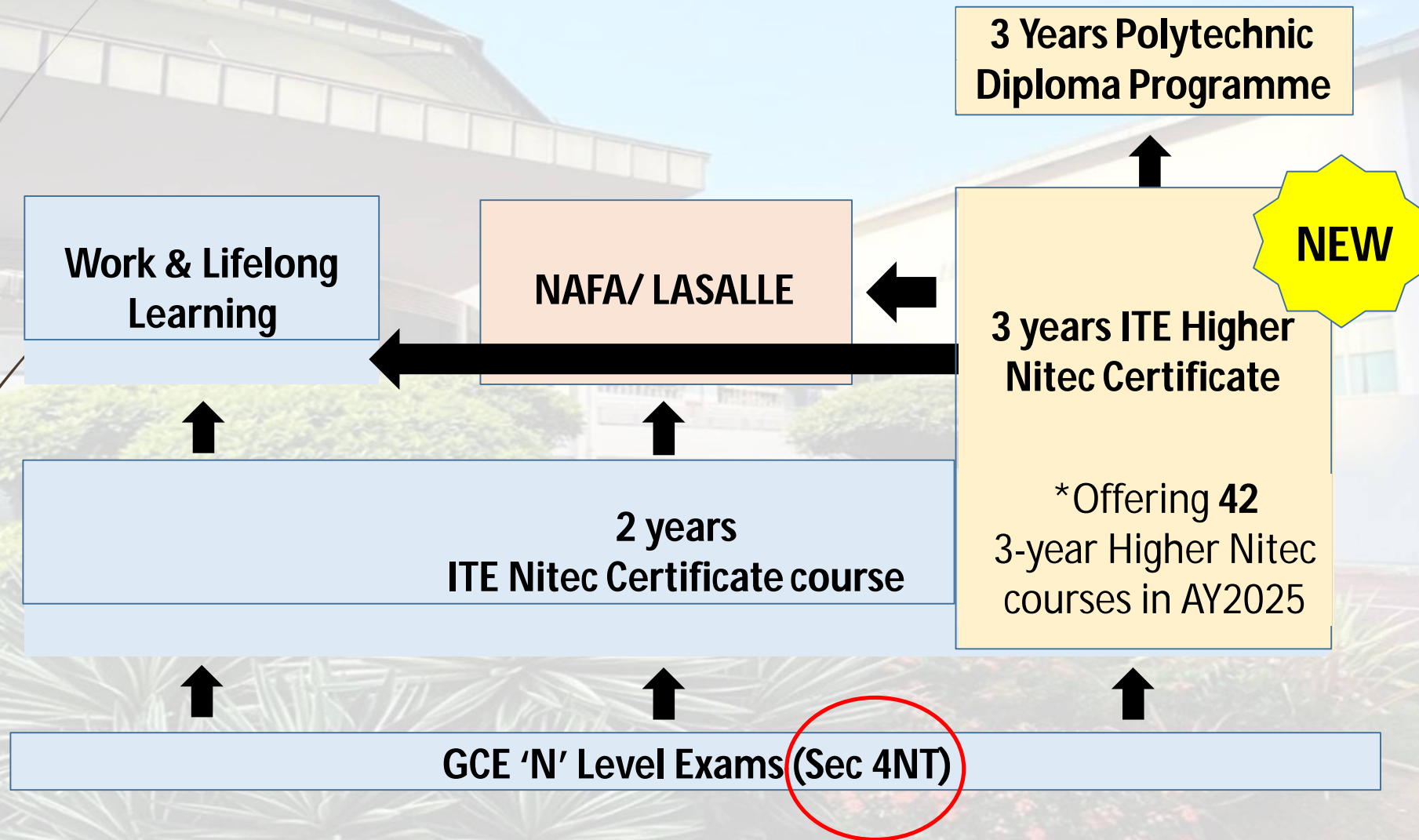
1. Student demand
2. Availability of resources



Criteria for Subject Selection for N(A)

Subject	Criteria
O-Level Mathematics + N-Level Additional Mathematics	70% or better for Mathematics at Sec 2
O-Level EL	70% or better for EL at Sec 2
Principles of Accounts (POA)	55% or better in Mathematics at Sec 2

N Level / Normal Technical course





Subjects Offered for Sec 3N(T) (2025): **7 subjects**

RECAP

Compulsory Subjects CS	1. English	✓
	2. Mother Tongue	✓
	3. Mathematics	✓
	4. Science	✓
	5. Computer Applications	✓
	6. Elements of Business Skills	✓
OT Choose 1 (7th subject)	Music	
	Design & Technology	
	Art	
	Nutrition & Food Science	

Conclusion

- **What does this mean?**
- Importance of identifying one's strength and interests
- Doing research of the courses available in post secondary institutions and their admission requirements
- Early preparation for portfolio/CCA records
- Close monitoring of your child's attendance and ensuring consistent good behaviour
- Take charge now in Secondary 2 by selecting the right subjects

Take Charge of your ECG Journey

- ▶ Students have been informed that: if they would like to **explore** further, do chat with **Ms Meena Kaur** on **Mondays** and **Tuesdays** at **The Library Workroom** or **book an appointment via the QR code.**



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





Partnering Parents

Monitor

- ▶ your child's homework and academic progress
- ▶ your child's time on the mobile phone, Internet, TV and online activity
- ▶ your child's attendance, by ensuring your child show up in school and are only supported with MCs if they are unwell. Excuse letters are only permissible due to special cases (eg: compassionate grounds, family-related issue).
Maximum three letters per semester.



Partnering Parents

Understand

- ▶ the various choices, not just one choice
- ▶ your child's interest and qualifying criteria for post secondary education
- ▶ your child has to commit to the choice selected as no changes will be allowed in Sec 3



Q & A



Please submit your questions via the chat function.



Thank You!

**We look forward to partnering you in educating your
child.**