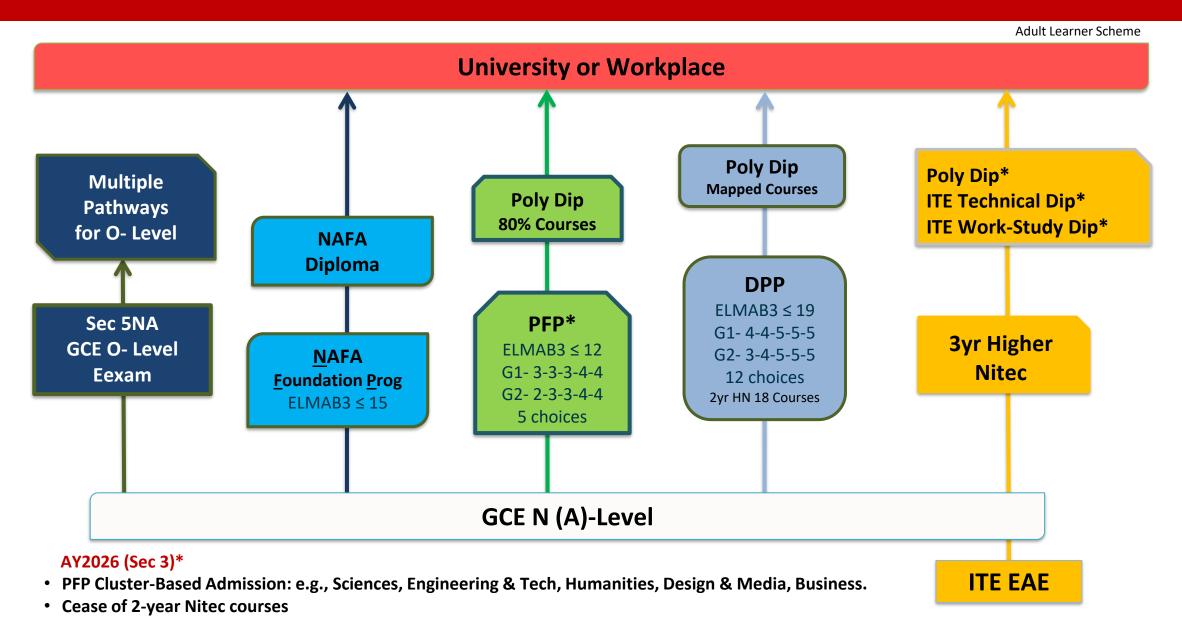
Sharing on Progression Pathways Mr Stanley Tan HOD CCE

Post-Secondary Options



Post-Secondary Options

For Pupils on the *Normal (Academic) course,* **4 options**

using GCE 'N' level results

- a) Sec 5 GCE 'O' Level Programme
- b) Polytechnic Foundation
 Programme (PFP) at Poly

 1 year foundation → poly course

Promoted to Sec 5N(A)

- (a)<u>ELMAB3</u> (English Language, Mathematics and best three other subjects) of 19 points or less; and
- (b) at least an **N(A)-level grade 5** for all subjects used in the computation of ELMAB3

Minimum Requirement

Must satisfy the following

PFP (Polytechnics Foundation Programme)					
ELMAB3 Gross aggregate score		12 points or better			
English Language		Grade 3 or better (Group 1 Course) Grade 2 or better (Group 2 Course)			
Mathematics / Additional Mathematics		Grade 3 or better			
Best 3 Subjects	Any One relevant subject (based on Group 1 or 2)	Grade 3 or better			
	Any two other subjects	Grade 4 or better			

Minimum Requirement

Must satisfy the following

DPP (Direct-Entry-Scheme to Polytechnic Programme

ELMAB3 Gross	19 points or better	
aggregate score		
Applied sciences, engineering or info-communications technology course	English Language: Grade 4 or better Mathematics / Additional Mathematics: Grade 4 or better 3 other best subjects, excluding CCA: Grade 5 or better for each subject.	
Business & services or Hospitality	English Language: Grade 3 or better Mathematics / Additional Mathematics: Grade 4 or better 3 other best subjects, excluding CCA: Grade 5 or better	

Cut-off point for Polytechnic Courses for 2023

Examples of Polytechnic Courses	ELR2B2 range
Biomedical Science (NP)	3 to 7
Environmental & Water Technology (NP)	6 to 15
Business Studies (NP) Specialisations: Entrepreneurship; Human Capital; Marketing	3 to 8
Aerospace Engineering (NP)	9 to 18
Optometry (NP)	6 to 13
Early Childhood Development (NP)	5 to 23

For Students Taking SBB Subjects

O-Level Grade	N(A)-Level Grade
A1-B3	1
B4-C6	2
D7	3
E8	4

<u>Please refer to Direct-Entry-Scheme to Polytechnic Programme (DPP) Portal</u> @ https://pfp.polytechnic.edu.sg/PFP/index.html for full range of courses and subject specific minimum entry requirements

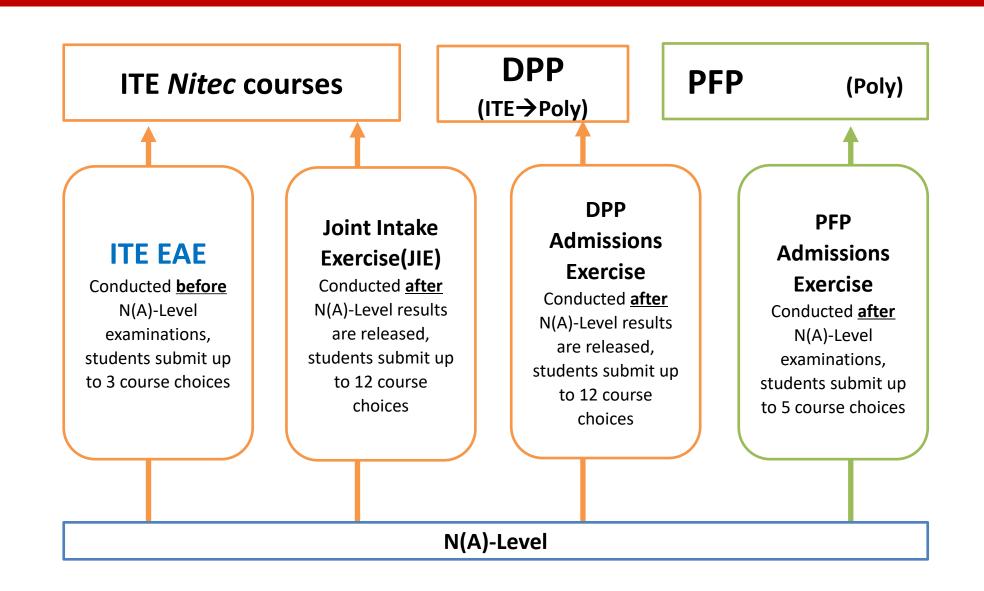


What is the Early Admissions Exercise (EAE) about?

- □ Opportunity to seek admission to the post secondary education institutes (ITE, Polytechnics and JCs) before N and O level examinations
- ☐ Based on a diverse range of academic and non-academic achievements talents, aptitude and interest



What options are there?





Increased Opportunities

More places available

Greater flexibility in

the selection criteria
based on your
abilities and interests

Lesser emphasis on academic performances



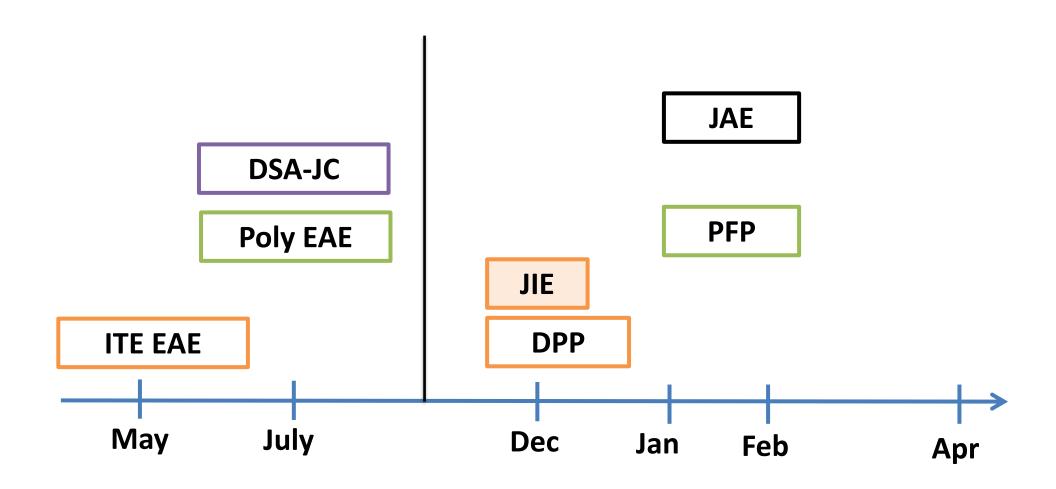
Things You
Should Know

- 1 It's for those who have aptitudes and interests in specific fields of study
 - Focus on course-specific aptitudes and interests
 - But, non-course-specific achievements, e.g. sports, performing arts, leadership, are also considered
 - Assessed through different modes
 - E.g. interviews, aptitude tests, showcasing your portfolio, depending on the course you apply for
 - Take place *before* N-Level exams
 - If your child's application is successful, he/she will be given a conditional offer before he/she take the N- Level exams

- 4 Still have to meet the minimum entry requirements
 - ITE: Most *Nitec* or *Higher Nitec* courses have **subject- specific minimum entry requirements**

But your child won't have to compete for admission to the PSEIs strictly on the basis of how well he/she does academically compared to everyone else

(...or your child's offer will be revoked)



Supporting your child



Things You Could
Do Before Your
Child Apply

Supporting your child

Explore your child's interests and develop his/her strengths

Support him/her to research on the courses he/she is interested in and related careers in the sector

Prepare early for the application

What is most important right now?

Resources

courses offered by Polytechnics and ITE:

CourseFinder



https://www.moe.gov.sg/ coursefinder JC/MI
(CCA, subjects, prog):
SchoolFinder



https://www.moe.gov.sg/schoolfinder

Supporting your child



Leverage the Education
Guide feature in the
MySkillsFuture portal
https://go.gov.sg/MySFSec
to help your students plan
their next step forward after
their secondary education.





This ECG pamphlet https://go.gov.sg/whats-next

helps to scaffold the decision-making process for students at key education stages. Assist your students in the exploration of the interactive microsite.



This parent resource contains tips and advice on ECG and how parents can support their children throughout their key education stages. Parents can access the soft copy at: https://go.gov.sg/ecgparentguide.

Important Points

There is keen competition for places in postsecondary institutions, entry requirements shared are only <u>minimum requirements</u>

Building a strong foundation is essential

We encourage all JSS-ians to...

Programme	Grades	Points
'N' Level (NA)	1-2	1
	3	2
	4	3
	5	4
	U	5

Target for JSS students: ELMAB3 = <u>11</u> points and below

We encourage all JSS-ians to...

Develop a system of habits:

- ☐ Consistent review and revision
- ☐ Timely help seeking
- ☐ Readiness for & receptiveness to feedback
- ☐ Self-management: physical and socio-emotional well-being
- ☐ Reasonable usage of mobile devices
- ☐ Attendance & punctuality

We encourage all JSS-ians to...

Participate fully in all Education and Career Counselling sessions and experiences planned by the school

Consult MOE ECG counsellor assigned to the school, Mr Russell Cheong, and HOD/CCE, Mr Stanley Tan. You may also approach your respective Level Heads.

Come chat with Mr Russell



Make an appointment through:

1) through this weblink (https://go.gov.sg/ecg-Russell)

2) Scan the QR code

3) Email: cheong_kum_seng@schools.gov.sg



https://go.gov.sg/ecg-russell