Sharing on Progression Pathways Mr Stanley Tan HOD (CCE)

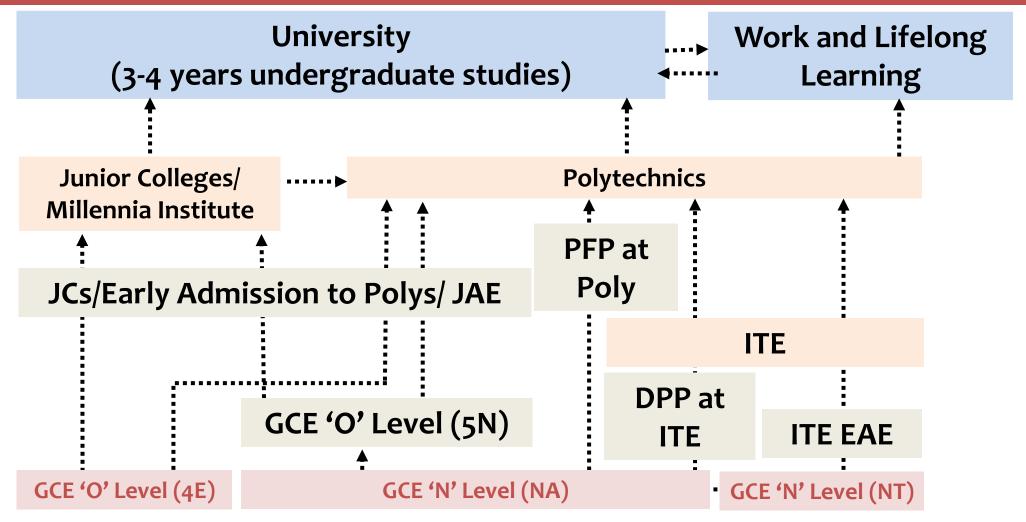
Post-Secondary Options



CHOICES



Post-Secondary Options



Post-Secondary Options

For Pupils on the Express course,

2 post-secondary options

using GCE 'O' level results



3 year Diploma Programme at a Polytechnic 2/3 year GCE 'A' Level Programme at a

Junior College/ Millennia Institute



Difference between Pre-University (Pre-U) and Polytechnic Education

Pre-U Education	Polytechnic Education
2 years 3 years (Millennia Institute)	3 years
Entry by L1R5 (JC) L1R4 (Millennia Institute)	Entry by ELR2B2
Singapore-Cambridge GCE A-Level	Work – ready Diploma
Academic Subjects (H1,H2 and H3)	Modules
Analytical and Logical Skills	Specialised and Practical Skills

'A' Level Subject System

Subject Type	Requirement
H1	☐One H1 Contrasting subject
	Compulsory H1 subjects ☐ Mother-Tongue Language (MTL) ☐ General Paper ☐ Project Work
H ₂	Three H2 content-based subjects
H3	Offered to students who are academically able to cope with the additional subject(s) on top of their H1 and H2 subjects.

Students must offer a contrasting subject as one of the four content-based subjects. Science students must offer at least one subject from the Humanities & the Arts. Students in the **Arts** stream can offer Math at H₁ or H₂ level.



Jurong Secondary Schoo

Junior College/Millennia Institute

Admission Schemes

for Sec 4Exp & 5NA Students

	AFTER Release of GCE 'O' Level Examination Results
2023 Direct School Admission	2024 Joint Admissions
- Junior Colleges (DSA-JC)	Exercise (JAE)

Junior College/Millennia Institute

Direct School Admission - Junior Colleges (DSA-JC)

- Admission to JC1 based on achievements and talent not demonstrated at GCE 'O' Levels
- Provides students the opportunity to demonstrate a more diverse range of achievements and talents in seeking admission to a JC

Junior College

Direct School Admission - Junior Colleges (DSA-JC)

- Must satisfy specific criteria e.g. subject requirements
- Apply to individual JCs in May-June

(https://www.moe.gov.sg/post-secondary/admissions/dsa/)

Aggregate Range for L1R5 excluding Bonus Points For details on computing the	Meet Requirements as specified in Table 2?	
aggregate, please refer to Table 3.	Yes	No
≤ 15		Eligible for Conditional Admission
16 – 20	Eligible	Eligible for Conditional Admission only if students have grades of 'A1' or 'A2' in all the R5 subjects

Junior College/Millennia Institute

Joint Admissions Exercise (JAE)

- Main admissions exercise for all GCE 'O' Level graduates <u>upon release of GCE 'O' Level results in</u>
 January 2024
- Based on L1R5 aggregate score for JC or L1R4 for MI (include bonus points)

Junior College

Computation of L1R5 for JC Course			
First Language	English/Higher Mother Tongue		
Relevant Subject 1	Humanities / Higher Art / Higher Music / Malay (Special Programme) / Chinese (Special Programme) / Bahasa Indonesia		
Relevant Subject 2	Mathematics / Science		
Relevant Subject 3	Humanities / Higher Art / Higher Music / Mathematics / Science / Malay (Special Programme) / Chinese (Special Programme) / Bahasa Indonesia		
Relevant Subject 4	Any GCE 'O' Level subjects excluding CCA and Religious		
Relevant Subject 5	Knowledge		



Millennia Institute

			- D - C	B	
Comr	nutation	Ot L	1R4 for	Pre-U	Course
	deacion				Course

First Language	English/Higher Mother Tongue
Relevant Subject 1	Humanities/Higher Art/Higher Music/Mathematics/ Science/ Malay (Special Programme)/Chinese (Special Programme)/ Bahasa Indonesia
Relevant Subject 2	Humanities/Higher Art/Higher Music/Mathematics/ Science/ Malay (Special Programme)/Chinese (Special Programme)/ Bahasa Indonesia
Relevant Subject 3 Relevant Subject 4	Any GCE 'O' Level subjects excluding CCA and Religious Knowledge



Junior College/Millennia Institute

Computation of Bonus Points

Table 1 Computation of Bonus Points

S/No	Type of Bonus Points	No. of Bonus Points	Maximum Bo Allows	
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 4	Limited to a
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.	maximum of 6 Bonus Points.
4	For students from feeder schools if they choose their affiliated Junior College course(s) as their: a. 1st choice, or b. 1st and 2nd choices.	2 points		
5	For students who have applied for the CLEP, MLEP or TLEP and have been selected for the programme.	2 points		

Admission Pathways

for Sec 4Exp & 5NA Students

BEFORE Release of GCE 'O'	
Level Examination Results	Level Examination Results
2023 Early Admissions Exercise (EAE)	2024 Joint Admissions Exercise (JAE)

Early Admissions Exercise (EAE)

- Aptitude-based admissions exercise
- Students receive <u>conditional offers</u> for admission to the polytechnics based on aptitude and interest prior to receiving final grades
- Application via https://www.moe.gov.sg/post-secondary/admissions in June 2023

Early Admissions Exercise (EAE)

- Must satisfy the following
 - a <u>net ELR2B2 score of 26 points or better</u>
 for the GCE 'O' Level Examination; and
 - Minimum Entry Requirements (MER) for the selected polytechnic course

Joint Admissions Exercise (JAE)

- Main admissions exercise for GCE 'O' Level graduates
- Admissions <u>based on net ELR2B2 'O' Level</u>
 <u>aggregate score</u> minus CCA Bonus Points
- Application <u>upon release of GCE 'O' Level results</u>
 <u>in January 2024</u>



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

Possibilities

Possibility

☐ Based on a diverse range of academic and non-academic achievements talents, aptitude and interest





What options are there?



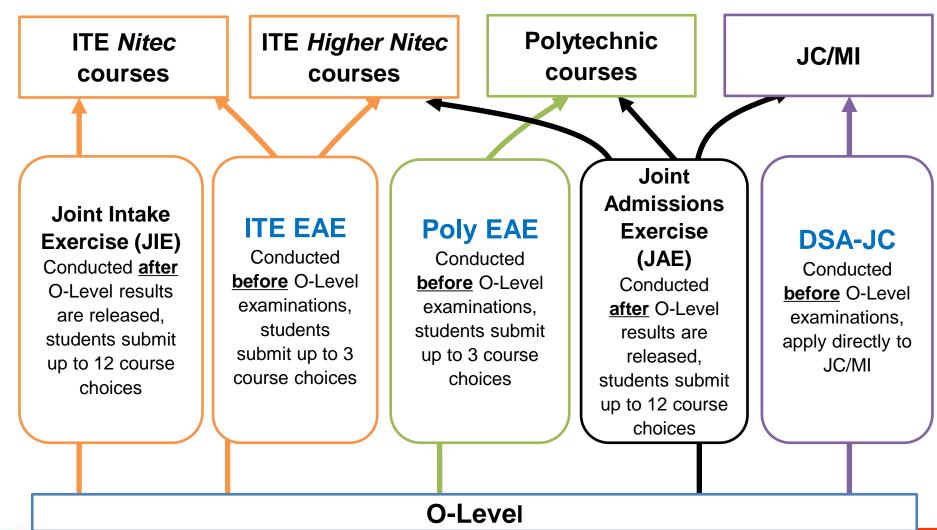


Institute of Technical 7 Education

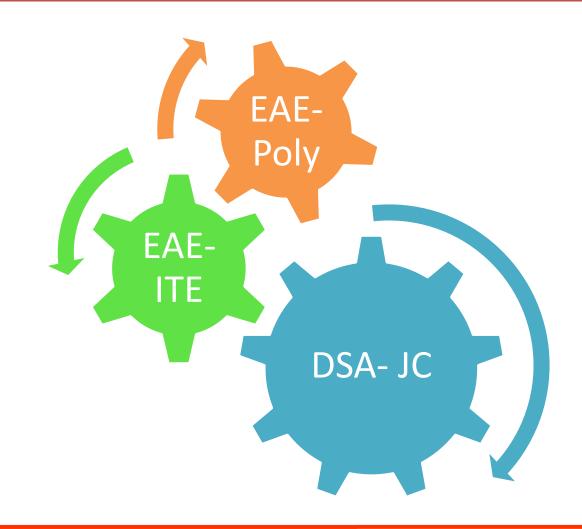


Junior College





Types of Early Admissions Exercises





Increased Opportunities

1 More places available



Greater flexibility in the selection criteria based on your abilities and interests

Lesser emphasis on academic performances



Things You Should Know

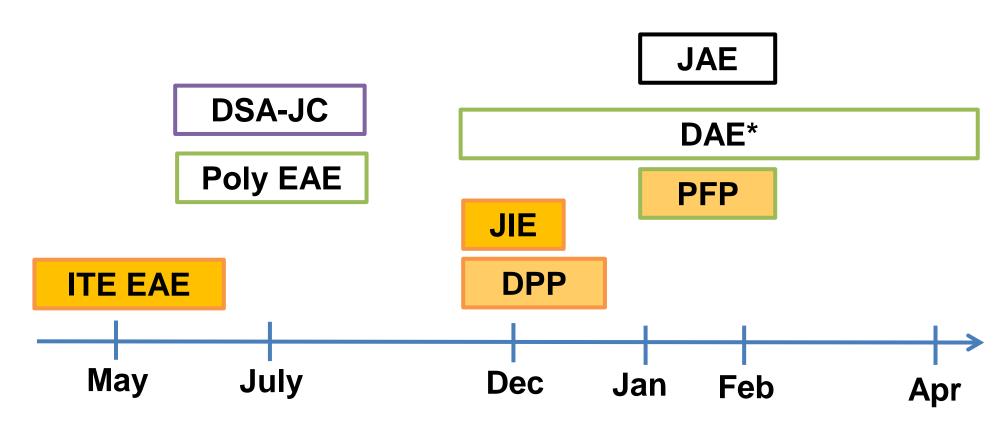


- 1 It's for those who have aptitudes and interests in specific fields of study
 - Focus on course-specific aptitudes and interests
 - But, non-course-specific achievements, e.g. sports, performing arts, leadership, are also considered
 - Assessed through different modes
 - E.g. interviews, aptitude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

- 4 Still have to meet the minimum entry requirements
 - Polytechnics: Minimum entry requirements for the polytechnic course (Net ELR2B2 score of 26 points or better at O-Levels)

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

- Junior Colleges: gross R1L5 score of 20 and better at O-Levels
- 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



*The DAE application period varies across the five polytechnics

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?



Supporting your child





Implications

Institution	ENTRY REQUIREMENT	CODE
Junior	L1R5 ≤ 20	L1:EL or HMTL
College		R1: Humanities (incl. MEP (Higher Music), Malay (SP), Chinese (SP),
Millennia	L1R4 ≤ 20	Bahasa Indonesia
Institute		R2: Maths/ Science
		R3: Other Humanities/ Maths/ Science R4&5: Any other two subjects

Implications

Table D-1: L1R5 Aggregate Scores (with Bonus Points) of Students Admitted to JCs in the Previous Year's (2022) JAE

Students Admitted to JCs in the Previous Year's (2022) JAE					
			Arts		ence/IB
S/No	JC Name	Course Code	Previous (2022) JAE Net L1R5	Course Code	Previous (2022) JAE Net L1R5
1	Anderson Serangoon Junior College	39A	11	39S	10
2	Anglo-Chinese Junior College	22A	9	22S	8
3	Anglo-Chinese School (Independent)	-	-	511	5
4	Catholic Junior College	23A	13	23S	13
5	Dunman High School	44A	9	44S	8
6	Eunoia Junior College	38A	8	38S	6
7	Hwa Chong Institution	24A	5	24S	4
8	Jurong Pioneer Junior College	40A	16	40S	14
9	Nanyang Junior College	26A	6	26S	5
10	National Junior College	27A	8	27S	7
11	Raffles Institution	28A	5	28S	4
12	River Valley High School	45A	9	45S	8
13	St. Andrew's Junior College	30A	11	30S	9
14	St. Joseph's Institution	-	-	521	7
15	Tampines Meridian Junior College	41A	13	41S	13
16	Temasek Junior College	32A	9	32S	8
17	Victoria Junior College	33A	8	33S	7
18	Yishun Innova Junior College	42A	19	42S	19



Aggregate Scores (including **Bonus Points**; 2022 reference)



Jurong Secondary School

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Loyalty . Industry . Sincerity . Love

Implications

INSTITUTION	ENTRY REQUIREMENT	CODE
Polytechnic	$ELR_2B_2 \leq 26$ (O)	EL: English Language

R2: course-dependent

B2: 2 other Best Subjects

ENTRY REQUIREMENTS OF COURSES TO NGEE ANN POLYTECHNIC





Courses	Course Code	Aggregate Type	Net ELR2B2 Range for Previous (2021) JAE	Minimum Entry Requirements
APPLIED SCIENCES				
Biomedical Science	N59	ELR2B2-C	4 to 8	Subject Grade a) English Language 1-7 b) Mathematics (Elementary/Additional) 1-6 c) Any one of the following subjects: 1-6 • Biology • Biotechnology • Chemistry • Combined Science • Design & Technology • Food & Nutrition • Electronics / Fundamentals of Electronics • Physics / Engineering Science • Science (Chemistry, Biology)
Pharmaceutical Science ①	N73	ELR2B2-C	5 to 9	Science (Physics, Biology) Science (Physics, Chemistry) / Physical Science

ENTRY REQUIREMENTS OF COURSES TO SINGAPORE POLYTECHNIC





MEDIA & DESIGN		1		
Interior Design	S89	ELR2B2-D	7 to 15	a) English Language 1-7 b) Mathematics (Elementary/Additional) 1-7 c) Any two other subjects 1-6
Media, Arts & Design Specialisations:	S29	ELR2B2-D	4 to 11	Note: To be eligible for admission, you must also have sat for one subject listed in the 2 nd group of relevant subjects
				for the ELR2B2-D Aggregate Type on p.27.
Animation & Game Art				
 Applied Drama & Psychology 				
 Design For Communication & Experience 				
 Game Design & Development 				
 Integrated Marketing Communications 				
 Motion Design & Effects 				
Music Production				
 Story & Content Creation 				

Online Resources



ECG Resources



Leverage the Education
Guide feature in the
MySkillsFuture portal
https://go.gov.sg/MySFSe
c 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/ecgpare <a href="https://go.gov.sg

Important Points

REALITY There is keen competition for places in post-secondary institutions, entry requirements shared are only minimum requirements

Building a strong foundation is essential

We encourage all JSS-ians to...

- Strive for 10 points and below
- 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.

Come chat with Mr Russell



Make an appointment through:

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

2) Scan the QR code



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

3) Email: cheong_kum_seng@schools.gov.sg