

ECG Talk for Upper Secondary

Fairfield Methodist School (Secondary)

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FEB 2 2024

WHAT WE WILL COVER

- Post-secondary Options
 - JC/MI
 - Poly
- Aptitude-admissions exercises
 - DSA-JC
 - Poly EAE
- Q&A



POST-SECONDARY OPTIONS

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Post-Secondary School tracks

4 MAIN TRACKS

1

Junior Colleges (JCs) or Millennia Institute

Prepares students for the GCE 'A' level examination or International Baccalaureate Diploma Programme.

3

Institute of Technical Education (ITE)

Equips students with technical knowledge and skills relevant to the industry.

2

Polytechnics

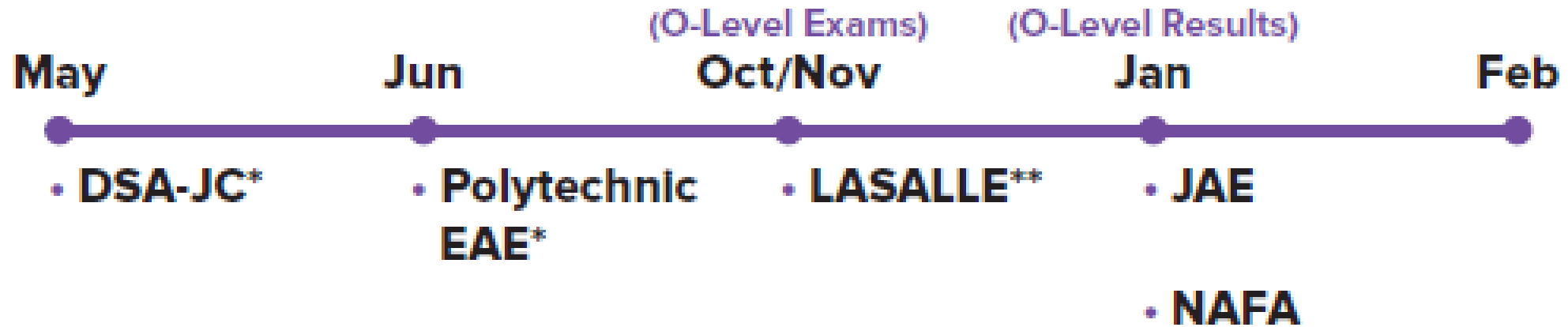
Trains students with relevant skills for the workplace in a knowledge-based economy.

4

Art Institutions

Allows students with the aptitude and interest to pursue the creative arts at the tertiary level.

When can I apply?



Aptitude-Based Admissions (ABA)

- Direct School Admissions (DSA)
- Early Admissions Exercises (EAE)

Merit-based Admissions

- Joint Admissions Exercise (JAE)

**JUNIOR COLLEGE (JC)/
MILLENNIA INSTITUTE (MI)**

ENTRY REQUIREMENTS

Junior College (JC) & Millennia Institute (MI)

Prepares students for the GCE 'A' Level or International Baccalaureate (IB) examination

Length of study:

JCs – 2 years

MI – 3 years

Aggregate Range:

To enter a **JC**:

L1R5 ≤ 20

To enter **MI**:

L1R4 ≤ 20



L1R5 - Junior College

L1R5 : For JC Course

L1 First Language - English/Higher Mother Tongue

R5

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 (except Religious Knowledge)

Relevant Subject 5 - Any GCE O-Level subjects (except Religious Knowledge)

L1R4 - Millennia Institute (MI)

L1R4 : For MI Course	
L1	First Language - English/Higher Mother Tongue
R4	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 - Any GCE O-Level subjects (except Religious Knowledge)
	Relevant Subject 4 - Any GCE O-Level subjects (except Religious Knowledge)

JC and MI: Subject Requirements

Table 10
Subject Requirements

Subject	Requirement
English Language	A1 to C6
Mother Tongue Language * : Chinese Language, Malay Language, Tamil Language <u>OR</u> Higher Chinese Language, Higher Malay Language, Higher Tamil Language <u>OR</u> Chinese Language 'B' Syllabus, Malay Language 'B' Syllabus, Tamil Language 'B' Syllabus	A1 to D7 A1 to E8 Merit or Pass
Mathematics: Mathematics <u>OR</u> Additional Mathematics	A1 to D7 A1 to D7

A-LEVEL CURRICULUM

JC/MI: Typical Subject Combination

CONTENT-BASED SUBJECTS

At least one subject is
from a contrasting
discipline

3H2 + 1H1

OR

4H2

General Paper (GP)
Project Work (PW)
Mother Tongue (MT)*

3 Compulsory
H1 Subjects

* Exempted if student scored at least D7 for higher MT at O levels

Contrasting Subject

Mathematics & Sciences

- Physics
- Chemistry
- Biology
- Mathematics
- Further Mathematics
- Computing

contrasting

Humanities & Arts

- Economics
- History (EL/CL)
- Geography
- Literature
- Music
- Art
- Theatre Studies & Drama
- English Lang & Linguistics
- CL/ML/TL Lang & Lit
- China Studies (EL/CL)

NB: not all subjects are offered in all JCs



Changes to A-level Curriculum

From AY2026, **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.

Project Work will be a **Pass/Fail subject**.

From 2024, all JC1 students will be required to study **General Paper (GP)**, which will be **delinked** from Knowledge & Inquiry (KI).

No more mid-year exams for JCs and Millennia Institute progressively, starting with the cohort entering in 2024.

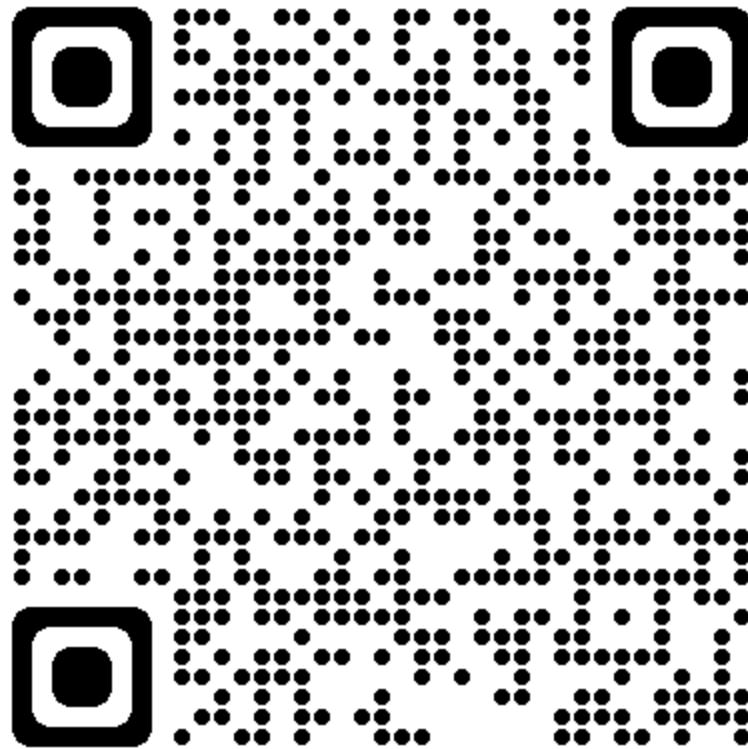


Changes to A-level Curriculum

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based subjects will co
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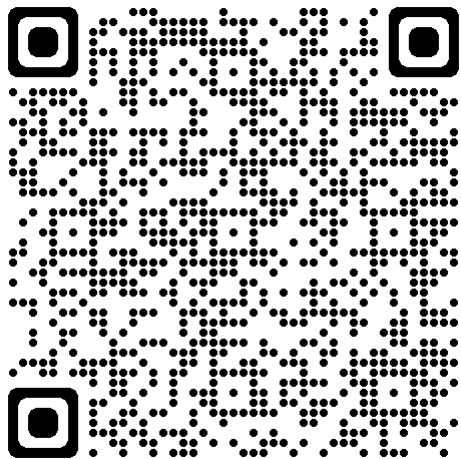
Fourth content-based s
included only if it impro

Project Work will be a
subject.



all JC1 students will
l to study **General**
, which will be
om Knowledge &

Mid-year exams for
Ilennia Institute
progressively, starting with the
cohort entering in 2024.



Choosing your JC subject combination

A-level Requirements @ NUS



Singapore-Cambridge GCE A-Level
Information accurate as of 23 January 2024

Singapore-Cambridge A-Level Applicants with H1/H2 Results

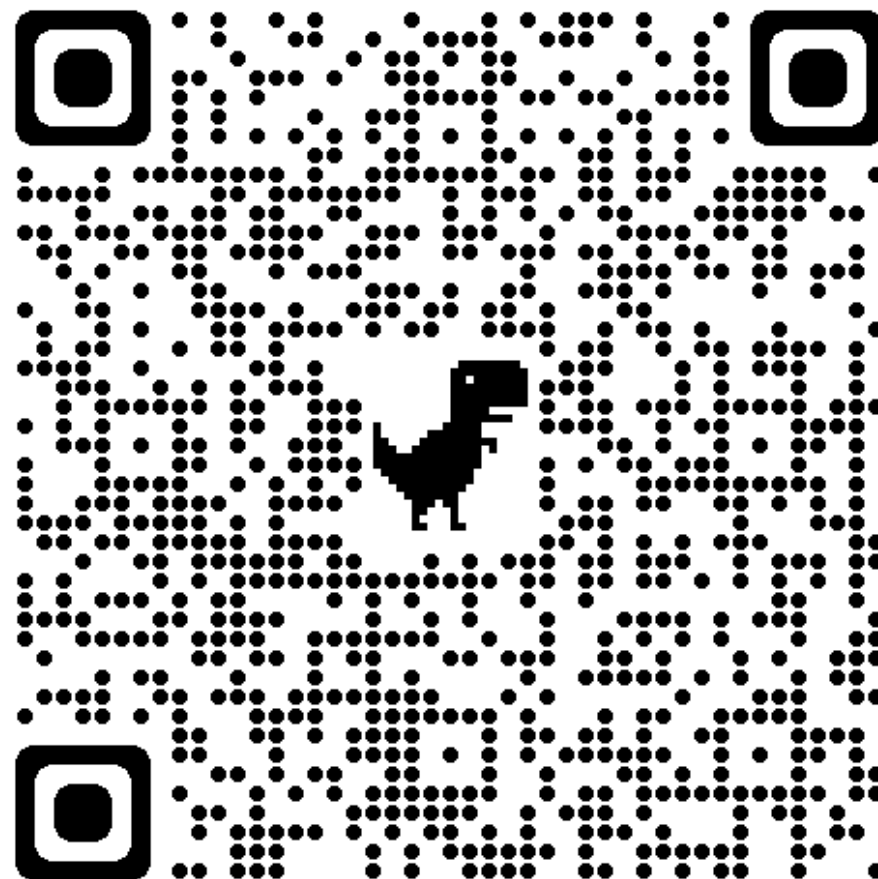
Single Degree Programmes	Subject Requirements	Selection test/interview
Architecture	H1 pass in Chemistry, Mathematics <i>or</i> Physics; <i>OR</i> Pass in O-Level Additional Mathematics	Yes
Business Administration	H1 pass in Mathematics; <i>OR</i> Pass in O-Level Additional Mathematics	No
Business Analytics	H2 pass in Mathematics <i>or</i> Further Mathematics	No
Computer Engineering	H2 pass in Mathematics <i>or</i> Further Mathematics and either Physics, Computing <i>or</i> Chemistry <i>Students without H1 or H2 Physics need to have an O-Level pass in Physics or its equivalent and would be required to take Physics bridging modules.</i>	No

Please refer to other universities' websites for their requirements.

Choosing your JC subject combination

A-level Requirements @ SUTD

- The University Arts stream students...
- While it is recommended to take both Science and Arts subjects, you may also be enrolled in the Arts stream at the start of term.



both Science and

en Mathematics
 nistry, at H2, we
 and the Science
 ent as well. You
 nodules before



POLYTECHNIC



ENTRY REQUIREMENTS

To be admitted to Polytechnic diploma courses

- The student will need to obtain a **net ELR2B2 aggregate score of 26 points or better*** and meet **Minimum Entry Requirements (MERs)**

*Exception is for Nursing courses, which requires a net ELR2B2 aggregate of 28 points or better

EL	R2	B2
English language	2 Relevant Subjects	2 Best Subjects

ELR2B2 net aggregate score

= EL + R2 + B2 **minus** CCA bonus points

Subject-specific Minimum Entry Requirements (MERs)

- MERs ensure that the student has the necessary proficiency to cope with the academic demands for the course

4 aggregate types: ELR2B2-A/B/C/D

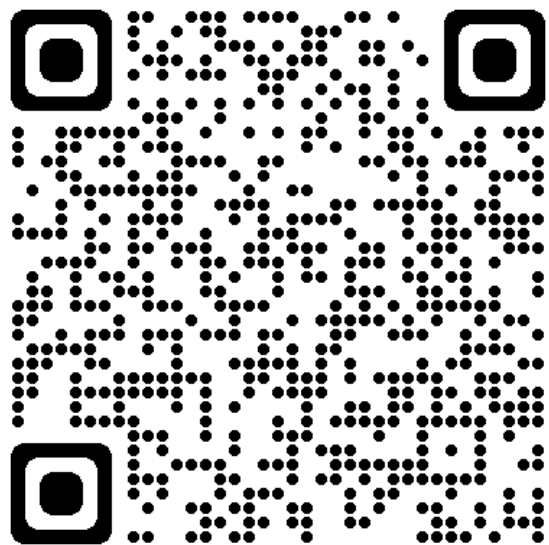
A	Humanities or Media courses	B	Business courses
C	Engineering, Science, Facility Management or IT courses	D	Architecture or Design courses

How different aggregate types are computed

ELR2B2-A/B/C/D

ELR2B2 : For Polytechnic Courses					R2
Aggregate Type	ELR2B2-A	ELR2B2-B	ELR2B2-C	ELR2B2-D	
EL	English				
1st Group of Relevant Subjects	Business Studies Combined Humanities Commerce Commercial Studies Economics Geography Higher Art Higher Music History Humanities (Social Studies, Literature in English) Humanities (Social Studies, Literature in Chinese) Humanities (Social Studies, Literature in Malay) Humanities (Social Studies, Literature in Tamil) Humanities (Social Studies, History) Humanities (Social Studies, Geography) Intro to Enterprise Development Literature in English Literature in Chinese Literature in Malay Literature in Tamil Media Studies (English) Media Studies (Chinese) Music				
	E Math A Math				
R2					2nd Group of Relevant Subjects Additional Mathematics Art/Art & Design Business Studies Business Studies Chinese Combined Humanities Commerce Commercial Studies Creative 3D Animation Design & Technology Design Studies Economics Elementary Mathematics Food & Nutrition/Nutrition & Food Science Geography Higher Art Higher Chinese Higher Malay Higher Music Higher Tamil History Humanities (Social Studies, Literature in English) Humanities (Social Studies, Literature in Chinese) Humanities (Social Studies, Literature in Malay) Humanities (Social Studies, Literature in Tamil) Humanities (Social Studies, History) Humanities (Social Studies, Geography) Intro to Enterprise Development Literature in English Literature in Chinese Literature in Malay Literature in Tamil Malay Media Studies (English) Media Studies (Chinese) Music Principles of Accounts
					Art/Art & Design Business Studies Combined Humanities Commerce Commercial Studies Economics Geography Higher Art Higher Music History Humanities (Social Studies, Literature in English) Humanities (Social Studies, Literature in Chinese) Humanities (Social Studies, Literature in Malay) Humanities (Social Studies, Literature in Tamil) Humanities (Social Studies, History) Humanities (Social Studies, Geography) Intro to Enterprise Development Literature in English Literature in Chinese Literature in Malay Literature in Tamil Media Studies (English) Media Studies (Chinese) Music Principles of Accounts
					Add ^a Combined Science Additional Science Biology Biotechnology Chemistry Combined Science Computing/Computer Studies Creative 3D Animation Design & Technology Food & Nutrition/Nutrition & Food Science Food Science Electronics/Fundamentals of Electronics General Science Human & Social Biology Integrated Science Physics/Engineering Science Science (Chem, Bio) Science (Phy, Bio) Science (Phy, Chem)/ Physical Science Science (Phy, Chem, Bio)
					Add ^a Combined Science Additional Science Art/Art & Design Biology Biotechnology Chemistry Combined Science Computing/Computer Studies Creative 3D Animation Design & Technology Design Studies Food & Nutrition/Nutrition & Food Science Electronics/Fundamentals of Electronics General Science Integrated Science Higher Art Human & Social Biology Integrated Science Media Studies (English) Media Studies (Chinese) Physics/Engineering Science Science (Chem, Bio) Science (Phy, Bio) Science (Phy, Chem)/Physical Science Science (Phy, Chem, Bio)
					Best 2 other subjects
					B2

How different aggregate types are computed



ELR2B2-A	Subjects
EL	English Language
R2 (1st Group of Relevant Subjects)	<ul style="list-style-type: none">• Art• Geography• History• Humanities (Social Studies, Literature/History/Geography) ...
R2 (2nd Group of Relevant Subjects)	<ul style="list-style-type: none">• Additional Mathematics• Art• Chinese/Malay/Tamil• Design & Technology• Elementary Mathematics• Food & Nutrition/Nutrition & Food Science• Geography/History/Literature• Humanities (Social Studies, Literature/History/Geography)• Principles of Accounts...
B2	Best 2 other subjects

**DIRECT SCHOOL
ADMISSIONS – JC**

DSA JC application

- Apply through individual JC's website - based on your **talent** in sports, CCAs and specific academic areas that may not be demonstrated at the O-Level examinations.
- Submit **personal statement, portfolio, character reference, school results** and **CCA records**, if required.
- Undergo **selections and interviews**, if shortlisted.
- Different JCs have different DSA domains, timelines and requirements.

Tips on supporting your child

Research with your child

SchoolFinder

JC websites

DSA Requirements (personal statements, portfolio etc)

University websites

MySkillsFuture portal

Discussion points:

- a. Reasons for choosing the school
- b. Does the school have the DSA domain/subject combination he/she wants?
- c. Evidence of his/her pursuit of the DSA domain
- d. Strengths/weaknesses (with examples)
- e. Purpose, long-term goals, career aspiration, career prospects
- f. Possible University courses & requirements

POLYTECHNIC
EARLY-ADMISSIONS
EXERCISE

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Poly EAE application

- Apply through the Poly EAE portal, based on **course-related interests and aptitude**.
- Select up to **3 courses**, and submit **write-ups**
 - a. **600 characters – compulsory**
To show aptitude and interest in the course
 - b. **1000 characters – optional**
Recommended to include other achievements and talents
- Submit **portfolio and relevant documents**, if required.
- Undergo **interviews and aptitude tests**, if shortlisted.

Tips on supporting your child

Research with your child

CourseFinder

Poly websites

EAE Assessment Criteria

University websites

MySkillsFuture portal

Discussion points:

- a. Reasons for choosing the course
- b. Evidence of related activities
- c. Next steps after Poly
- d. Purpose, long-term goals, career aspiration, career prospects
- e. Possible University course & requirements
- f. What exactly will he/she be learning?
- g. Strengths/weaknesses (with examples)

DSA/EAE: Things to note!

DSA JC

- May participate in DSA JC and Poly EAE **concurrently** but can only accept **one** offer.
- Offer is conditional.
Need to meet JC eligibility of **raw L1R5 \leq 20 points** and **subject requirements**.

Poly EAE

- Only **one Poly course offer** will be given.
- Offer is conditional.
Need to meet **net ELR2B2 of \leq 26 points** and meet **Minimum Entry Requirements** for the course.

Students whose conditional offers are confirmed after the release of 'O' level results are **not allowed** to transfer schools/switch courses or participate in the Joint Admission Exercise (JAE).

Q&A



JC or Poly - which suits my child?

A Levels versus Poly

PROGRAMME FACTORS	A LEVELS (2 years)	POLY (3 years)
INTERESTS	<ul style="list-style-type: none">Interested in a range of subjects	<ul style="list-style-type: none">Ready to specialise
LEARNING STYLE	<ul style="list-style-type: none">More conceptual/theoretical learning/in-depth subject mastery	<ul style="list-style-type: none">More practice-based applied learning
TIME TABLE/ SCHEDULE	<ul style="list-style-type: none">Prefers structure	<ul style="list-style-type: none">Self-directed; freedom to plan his/her time
ASSESSMENT	<ul style="list-style-type: none">Able to do well under exam format	<ul style="list-style-type: none">Able to do well consistently <i>(cumulative GPA)</i>

My SkillsFuture Portal

MySKILLSFuture

About ▾

Know Yourself

World of Work ▾

Education Guide

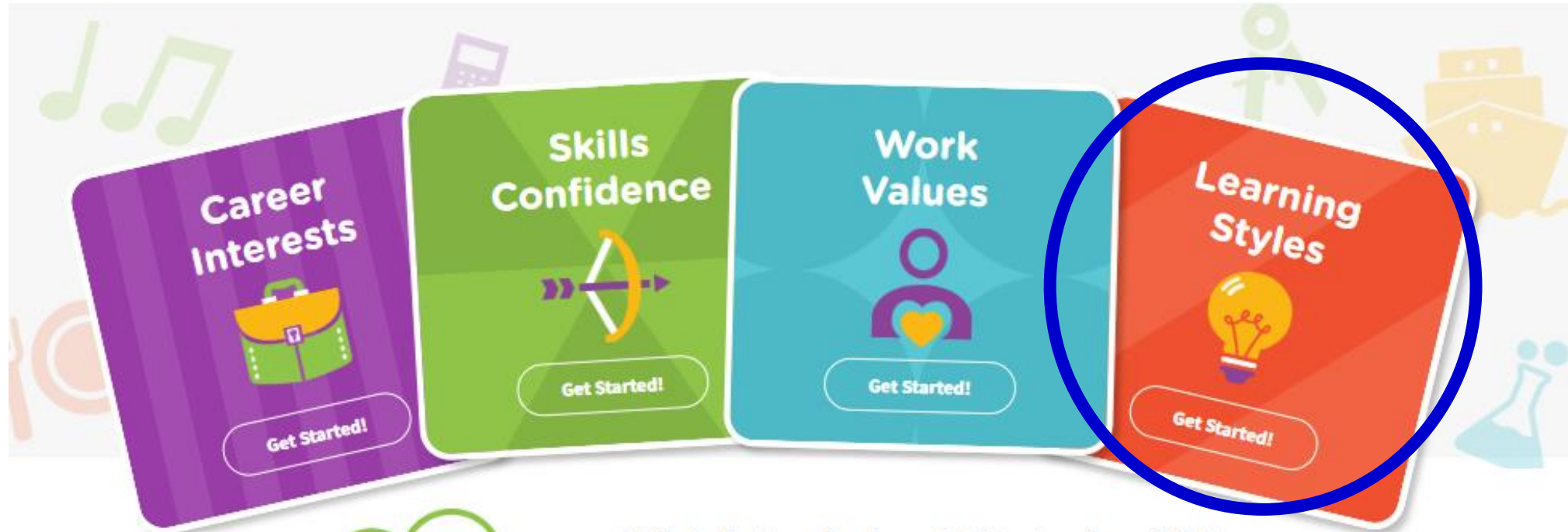


- Know Yourself
- World of Work
- Education Guide



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

Career Assessment tools

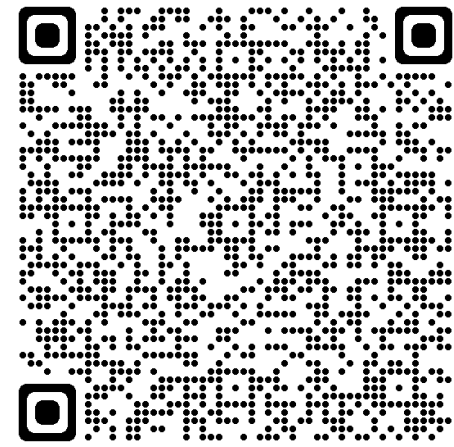


Which tool should I start with?

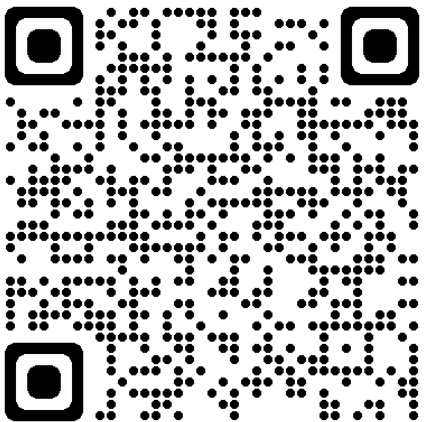
Every tool here allows you to discover a different aspect of yourself. It will help to bring you a step closer to finding the educational and career pathway most suited for you.

[Find Out More](#)

High demand for local uni spots



- **About 4 in 5 A-level and IB graduates** enrol in the universities, up from three in four in 2015.
- **About 1 in 3 poly grads** matriculate at universities here, up from around one in four in 2015.
- There is **no quota** on the number of places given to polytechnic graduates.
- Most of the **new university places** created over the last 10 years **went to polytechnic diploma holders.**



Indicative Grade Profile (IGP) -- A-Level Applicants

Table 1: Grade Profiles of the 10th and 90th percentiles of A-Level Applicants offered places for programmes at NUS in Academic Year 2023/2024² ✓

NUS Programmes	Representative Grade Profile: 3H2/1H1	
	10th percentile	90th percentile
Faculty of Law		
Law*	AAA/A	AAA/A
School of Medicine		
Medicine*	AAA/A	AAA/A
Nursing*	CCD/B	AAB/C
Faculty of Dentistry		
Dentistry*	AAA/A	AAA/A



Please refer to other universities' websites for their IGP.

Indicative Grade Profile (IGP) -- Poly Applicants

Table 2: Polytechnic GPAs of the 10th and 90th percentiles of Polytechnic Applicants offered places for programmes at NUS in Academic Year 2023/2024³

NUS Programmes	Representative Grade Profile: Polytechnic GPA	
	10th percentile	90th percentile
Faculty of Law		
Law*	3.75	3.96
School of Medicine		
Medicine*	3.78	3.98
Nursing*	3.28	3.79
Faculty of Dentistry		
Dentistry*	#	#

University Admissions via Poly - requirements

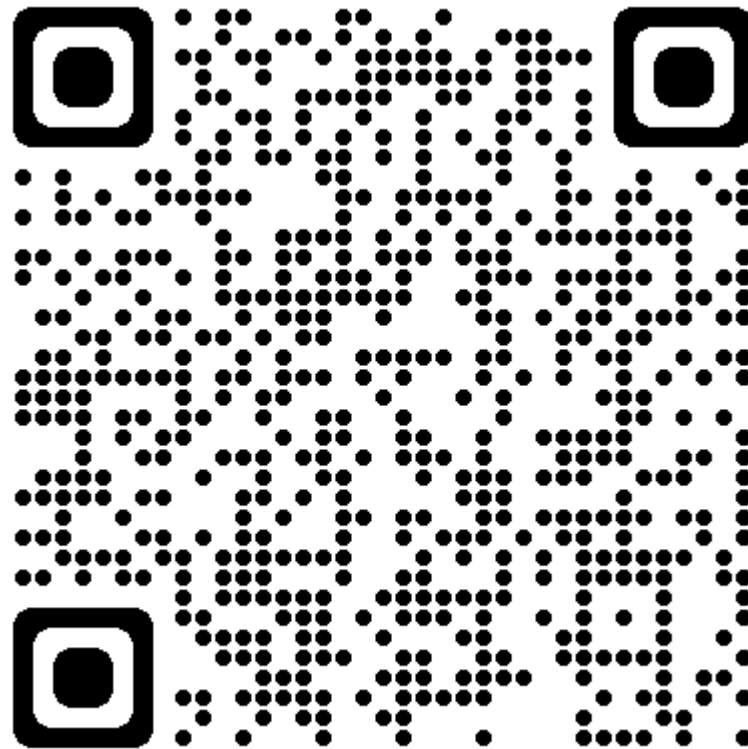
Relevant Poly diplomas @ NUS

Single Degree
Programme

Acceptable Diplomas from
Singapore Polytechnic

EXAMPLE

Selection
test /
Interview



Relevant Poly diplomas @ NUS

Single Degree Programme	Acceptable Diplomas from Singapore Polytechnic EXAMPLE	Selection test / Interview
Architecture	<ul style="list-style-type: none">• All full-time diplomas; and• Meet Mathematics requirements	Yes
Business Administration	<ul style="list-style-type: none">• All full-time diplomas. Please refer to https://bba.nus.edu.sg/ for additional information on the respective majors.	No
Business Analytics	<ul style="list-style-type: none">• All full-time diplomas; and• Meet Mathematics requirements	No

Relevant Poly diplomas @ NUS: Math requirements

NUS Degree Programme	GCE O-Level Mathematics Requirements
Architecture	<ul style="list-style-type: none">• At least a pass in Mathematics
Business Administration and Business Administration (Accountancy)	<ul style="list-style-type: none">• At least a pass in Additional Mathematics.
Business Analytics	<ul style="list-style-type: none">• At least a A2 grade in Mathematics; or• At least a B3 grade in Additional Mathematics

[mathematics-requirements-for-polytechnic-applicants.pdf \(nus.edu.sg\)](https://mathematics-requirements-for-polytechnic-applicants.pdf)

<https://bba.nus.edu.sg/admissions-scholarships/entry-requirements/>

Single Degree Programme	Acceptable Diplomas from Singapore Polytechnic	Selection test / Interview
Medicine	<ul style="list-style-type: none"> • Applied Chemistry • Biomedical Science • Biotechnology • Chemical Engineering • Food Science & Technology Materials Science • Nutrition, Health & Wellness • ... and more <p><i>Applicants applying for Medicine need to submit a portfolio to NUS Medicine Admissions Portal after completing their undergraduate admissions application</i></p>	Yes

For the full list and other requirements, please go to [singapore-polytechnic.pdf \(nus.edu.sg\)](http://singapore-polytechnic.pdf(nus.edu.sg))

Options for Course 5

Course 5: EL; MTL: E Math; Combined Humanities;
Combined Science (Phy-Chem); Coursework; Humanities

EXAMPLE

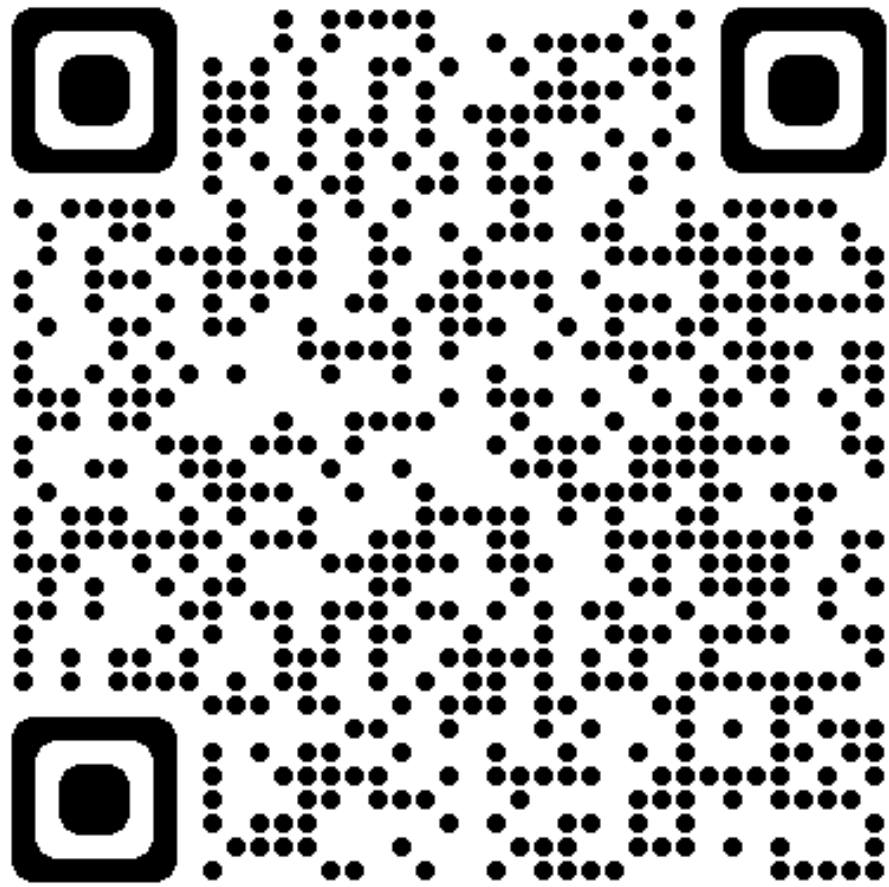
Subject requirements - ACJC

H2 BIOLOGY/CHEMISTRY

- Pass in 'O' level biology/physics; OR
- Indicative recommended minimum **'B3'** for physics with biology/chemistry

H1 BIOLOGY/CHEMISTRY

- Pass in 'O' level biology/physics
- **Pass in combined** biology/chemistry



PHYSICS

Students are recommended to achieve a minimum **B4** grade in Additional Mathematics.

PHYSICS

Prerequisites to offer H1 Additional Mathematics.

**Post-secondary options
that do not require Math or
are less Math-centric**

Arts stream in JC

EXAMPLE



CATHOLIC JUNIOR COLLEGE

Arts (23A)	A1	<i>Math</i>	Econs	Geo	<i>Chem, Phy, Hist, Lit</i>
	A2	<i>Math</i>	Econs	Hist	<i>Chem, Phy, Geo, Lit</i>
	A3	<i>Math</i>	Econs	Lit	<i>Chem, Phy, Geo, Hist</i>
	A4	Econs	Geo	Lit	<i>Math</i>
	A5	Econs	Hist	Lit	<i>Math</i>

3H2 and 1H1 Content Subject Combinations (Arts)

EXAMPLE



ANDERSON SERANGOON JUNIOR COLLEGE

	H2	H2	H2	H1
1	Economics	History	Literature	<i>Mathematics</i>
2	Economics	History	Literature	<i>Physics</i>
3	Economics	History	Literature	<i>Biology</i>
4	Economics	History	Literature	<i>Chemistry</i>
5	Art	History	Literature	<i>Mathematics</i>
6	Art	History	Literature	<i>Physics</i>
7	Art	History	Literature	<i>Biology</i>
8	Art	History	Literature	<i>Chemistry</i>
9	Economics	Art	Literature	<i>Mathematics</i>
10	Economics	Art	Literature	<i>Physics</i>

Please refer to other schools' websites for their subject combinations.

Criteria

Clear all

Polytechnics

- Nanyang Polytechnic
- Ngee Ann Polytechnic
- Republic Polytechnic
- Temasek Polytechnic

2023 JAE aggregate

Aggregate type

Clear

ELR2B2-A

Aggregate score

Courses in Polytechnics

Showing 16 courses

Aggregate type: ELR2B2-A



Arts & Theatre Management

Course code: R25

Admission Type: JAE, DAE, JPAE, Poly EAE, PFP

Republic Polytechnic

2023 JAE ELR2B2-A aggregate : 13 - 19

Chinese Media & Communication

Course code: N88

Admission Type: JAE, DAE, JPAE, Poly EAE, PFP

Ngee Ann Polytechnic

2023 JAE ELR2B2-A aggregate : 4 - 13

Poly
ELR2B2-A

Criteria

Clear all

Polytechnics



- Nanyang Polytechnic
- Ngee Ann Polytechnic
- Republic Polytechnic
- Singapore Polytechnic
- Temasek Polytechnic

2023 JAE aggregate



Aggregate type

Clear

ELR2B2-D

Aggregate score

Courses in Polytechnics



1 of 2



Showing 21 courses

Aggregate type: ELR2B2-D

Animation, Games & Visual Effects

Course code: C29

Admission Type: JAE, DAE, JPAE, Poly EAE, PFP

Nanyang Polytechnic

2023 JAE ELR2B2-D aggregate : 4 - 10



Apparel Design & Merchandising

Course code: T20

Admission Type: JAE, JPAE, Poly EAE, PFP, DAE

Temasek Polytechnic

2023 JAE ELR2B2-D aggregate : 8 - 12



**Poly
ELR2B2-D**

**Pathways for students
with interest in
robot-assisted surgeries**

EXAMPLE

BEng (Biomedical Engineering) @ NUS

Applicant Category	Pre-Requisites
Singapore-Cambridge GCE 'A' Level	Pass in Mathematics or Further Mathematics
Polytechnic Diploma from Singapore	Please refer here for the list of acceptable diplomas from a local Polytechnic or institution in Singapore.

Acceptable Diplomas from Ngee Ann Polytechnic

EXAMPLE

- Aerospace Engineering
- Automation & Mechatronic Systems
- Biomedical Engineering
- Chemical Engineering
- Civil & Environmental Engineering
- Electronics & Computer Engineering ... and more

<https://cde.nus.edu.sg/bme/undergraduate/admissions/>

Go to [Programme Pre-requisites \(nus.edu.sg\)](https://nus.edu.sg) for full list of diplomas

Please refer to other Universities' websites for relevant courses and their requirements.

Artificial Intelligence and impact on jobs

The 8 jobs that will be most and least affected by AI



Fastest growing vs. fastest declining jobs

Top 10 fastest growing jobs

1.	AI and Machine Learning Specialists
2.	Sustainability Specialists
3.	Business Intelligence Analysts
4.	Information Security Analysts
5.	Fintech Engineers
6.	Data Analysts and Scientists
7.	Robotics Engineers
8.	Big Data Specialists
9.	Agricultural Equipment Operators
10.	Digital Transformation Specialists

Top 10 fastest declining jobs

1.	Bank Tellers and Related Clerks
2.	Postal Service Clerks
3.	Cashiers and ticket Clerks
4.	Data Entry Clerks
5.	Administrative and Executive Secretaries
6.	Material-Recording and Stock-Keeping Clerks
7.	Accounting, Bookkeeping and Payroll Clerks
8.	Legislators and Officials
9.	Statistical, Finance and Insurance Clerks
10.	Door-To-Door Sales Workers, News and Street Vendors, and Related Workers

Source

World Economic Forum, Future of Jobs Report 2023.

Note

The jobs which survey respondents expect to grow most quickly from 2023 to 2027 as a fraction of present employment figures

Top 10 skills on the rise

- | | |
|--|--|
| 1.  Creative thinking | 6.  Systems thinking |
| 2.  Analytical thinking | 7.  AI and big data |
| 3.  Technological literacy | 8.  Motivation and self-awareness |
| 4.  Curiosity and lifelong learning | 9.  Talent management |
| 5.  Resilience, flexibility and agility | 10.  Service orientation and customer service |

Type of skill

 Cognitive skills  Self-efficacy  Management skills  Technology skills  Working with others  Engagement skills

Source

World Economic Forum, Future of Jobs Report 2023.

Note

The skills judged to be increasing in importance most rapidly between 2023 and 2027

Skill-based hiring

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COMMENTARY - FUTURE OF WORK

The next era of work will be about skills—not pedigree. Here's how employers are changing the way they judge potential, according to LinkedIn and Jobs for the Future

BY ANKESH NARAIN AND CAT WARD

JANUARY 5, 2022 10:52 PM GMT+5:30



Source: [The next era of work will be about skills—not pedigree. Here's how employers are changing the way they judge potential, according to LinkedIn and Jobs for the Future](#) | Fortune

THE STRAITS TIMES

PUBLISHED 22 DEC 2021, 4:00 AM SGT

It's a match: How skills-based hiring fits in the future of work

Initiatives like Skills Path help employers fill in-demand roles based on skills instead of formal qualifications

Source: [It's a match: How skills-based hiring fits in the future of work](#) | The Straits Times

Passion versus paycheck

3 ECG Questions

WHO AM I ?

- Values, Interests, Personality & Skills (VIPS) & Strengths
- What is important to you?
- How would you like to contribute to society?

WHERE DO I WANT TO GO?

- Explore education pathways, World of Work, careers
- Align with VIPS

HOW DO I GET THERE?

- Understand requirements
- Consider gaps
- Work towards goals



Performing arts (dance) pathway & future prospects

Arts Institutions

B4 ≤ 25 & EL ≤ C6
Interview/audition

Diploma

3 years

Apply directly to NAFA
or LASALLE



BA (Hons)
Performance
Making (NAFA &
UAL* Programme)

Bachelor's NAFA Performing
Arts



BA (Hons)
International
Contemporary
Dance Practices

Bachelor's LASALLE Performing
Arts

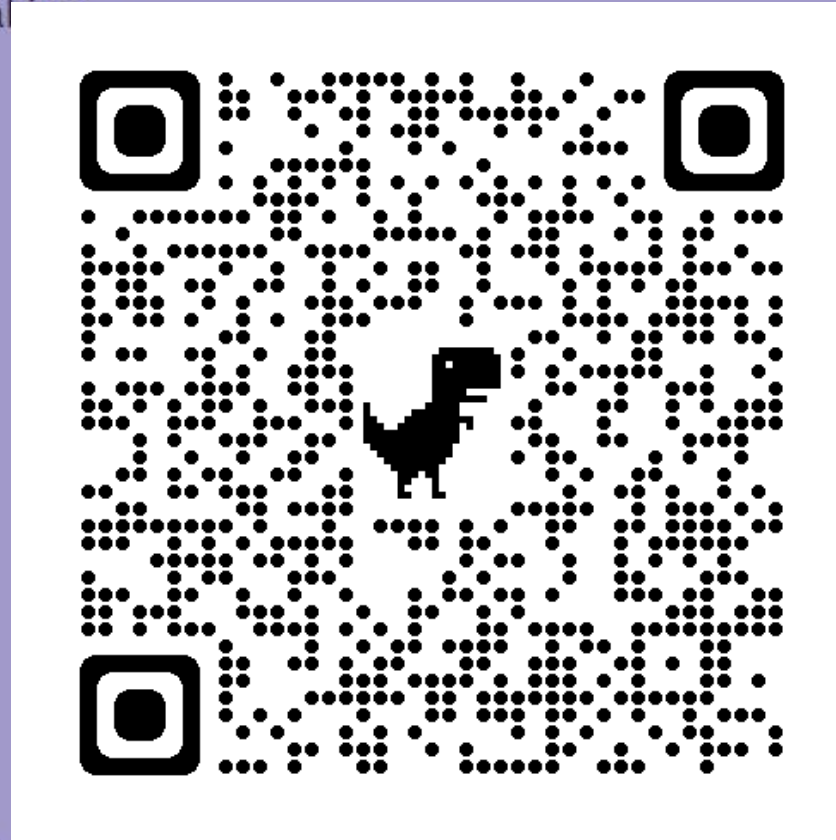
*UAL - University of the Arts London

CAREER PATHWAYS IN DANCE

NAFA's Dance programmes prepare you for dynamic careers in the world of performing arts. Further broaden your possibilities with our Bachelor of Arts (Honours) Performance Making

Careers for Diploma & Degree graduates

Artistic Director
Backstage Personnel
Choreographer
Dance Administrator
Dance Company Manager
Dance Educator/Instructor
Somatic Movement Therapist/Instructor
Professional Dancer/Performer
Dance Production Manager/Coordinator
Dance Outreach Coordinator
Dance Historian/Researcher
Dance Studio Owner
Dance Critic/Journalist
Fitness Instructor
Movement Coach/Therapist/Physiotherapist



Careers for BA (Hons)

Performance Making graduates:

Actor/Actress
Choreographer
Dancer
Dance/Drama Teacher
Director
Dramaturg
Performing Artist
Performance Maker
Playwright
Production Manager/Assistant

Importance/relevance of internships for students

Internships in University

- University requirement
 - Using internships to explore various roles and different industries
 - Develop hard and soft skills
 - Network/career mentors
 - Internship may turn into full-time employment
 - Beef up CV
- Quality over quantity
 - Consider internships post-graduation
 - Other meaningful ways to stand out, eg coding projects, develop an app, volunteer etc

<https://www.businessinsider.com/college-students-wage-internship-arms-race-to-clinch-dream-jobs-2023-8>

<https://www.channelnewsasia.com/commentary/trouble-finding-first-job-post-graduation-internship-employment-871761>

SchoolFinder

Explore schools based on their distance from your home, locations, CCAs, subjects and programmes offered.

Select the school journey you want to explore:

PRESCHOOL
(MOE KINDERGARTEN)

PRIMARY

SECONDARY

JUNIOR COLLEGES AND
MILLENNIA INSTITUTE

SPECIAL EDUCATION

POLYTECHNICS AND ITE



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



CourseFinder

Explore courses based on aggregate type, score, type of institute and area of interest.

Select the institutions you want to explore:

INSTITUTE OF TECHNICAL
EDUCATION

JUNIOR COLLEGES AND
MILLENNIA INSTITUTE





POLYTECHNICS



UNIVERSITIES



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



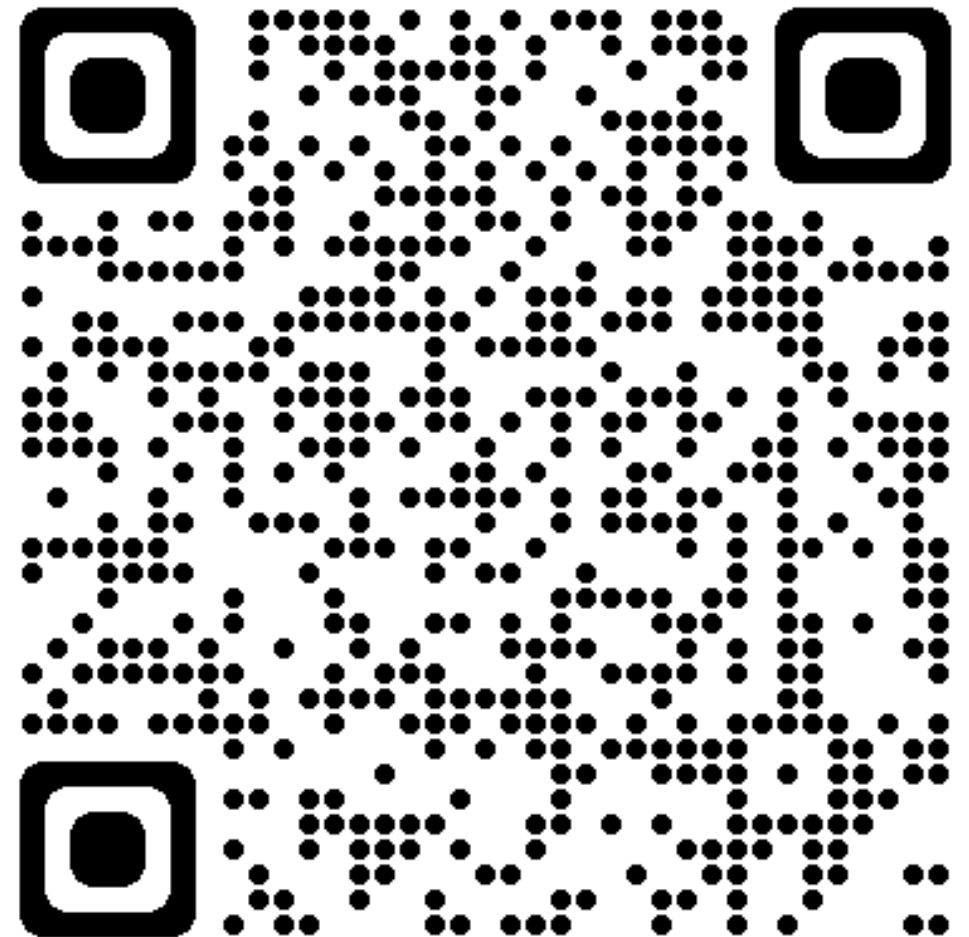
Website	URL	
Journeying with our Children. Supporting their Aspirations	go.gov.sg/ecg-parent-guide	
Overview of Post-Secondary Education Institutions (PSEIs)	go.gov.sg/overview-pseis	
The Next Step Forward (e-book)	go.gov.sg/next-step-forward	
MySkillsFuture for Secondary School	go.gov.sg/mysfsec	

Website	URL	
Early Admissions Exercise – Polytechnics	go.gov.sg/polyeae	
Direct School Admission – Junior Colleges	go.gov.sg/applyjcadsa	

Courses Offered in 2024 JAE

Scan QR code for PDF
booklet

- includes previous
year's cut-off points



<https://www.moe.gov.sg/-/media/files/post-secondary/2024-jae/2024-jae-courses.pdf>

Save the dates!

Look out for:

- **DSA Workshop on April 3 &**
- **Poly EAE Workshop on April 17!**

**Come with questions, drafts of
your write-ups and portfolio!**

Come and have a chat with...

LAI YI MING (MS)

Education & Career Guidance Counsellor

**WHEN: Every Wednesday & Thursday,
8am to 5.30pm**

WHERE: Guidance@Fairfield

E-MAIL: Lai_Yi_Ming@moe.edu.sg

For appointment booking, please scan
this QR code or go to
<http://go.gov.sg/ecgc-book-now>



<https://go.gov.sg/ecgc-book-now>



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THANK YOU

Lai Yi Ming