

Anglo-Chinese School (Parker Road)

A Methodist Institution (Founded 1886)

2020 Secondary 3 Express Subject Combination



Anglo-Chinese School (Barker Road)

A Methodist Institution (Founded 1886)

Post-Secondary Education

Post O-level Options

Based on a student's O-Level exam he/she could...

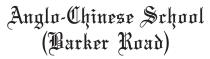
enrol in a Junior
College or Millennia
Institute (A-Level / IB)

enrol in a

Polytechnic
(diploma)

enrol in **NAFA or LaSalle** (unique arts programmes)





Junior Colleges (JCs) & Millennia Institute

Prepares students for 'A' levels/IB and tertiary education

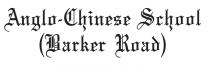
Length of study:

JCs – 2 years

MI - 3 years







What does one study at the A-Level?

Select subjects from three levels of study:

H1	H2	Н3
Half of H2 in terms of curriculum time	Equivalent to 'A' level subjects prior to 2006.	Subjects with opportunity for in-depth study (e.g. advanced content, research paper, university module).

Usual subject combination: 3H2s + 1H1



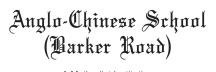


Junior College Curriculum

Norm Combination of subjects				
3 H2 content-based subjects				
1	H1 content-based subjects			
H1 Mother Tongue Language				
H1 General Paper				
H1 Project Work				

At least one H1 or H2 subject is from a contrasting discipline



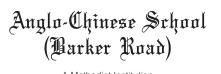


Selected Subjects offered at JC

Disciplines	Subjects
Knowledge Skills	General Paper, Project Work (H1) Knowledge & Inquiry (H2)
Languages	Malay, Chinese and Tamil (H1 & H2) French, German, Japanese (H1)
Humanities & Art	Art, Economics, Geography, History, Literature, China Studies, India Studies, English (H1 – H3)
Mathematics & Science	Biology, Chemistry, Physics, Mathematics (H1 – H3) Computing, <i>Principles of Accounting, Management</i> of Business* (H2 only)

* Only offered in Millennia Institute





Admission Criteria for Junior College

- Aggregate of <u>English & 5 Relevant subjects</u>
 (L1R5) ≤ 20 points
- L1R5 for top 6 JCs < 10 points

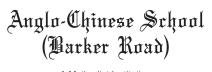
L1	R1	R2	R3	R4	R5
A1 C6	Humanities	Math or Science	Humanities or Math or Science	Best other subject	Best other subject



L1R5 Aggregate Scores of students admitted to JC in 2019 Joint Admissions Exercise

No.	JC	Arts	Science/IB
1.	Anglo-Chinese JC	9	8
2.	Anglo-Chinese School (Independent)	-	5
3.	Anderson Serangoon JC	12	11
4.	Catholic JC	13	14
5.	Jurong Pioneer JC	16	15
6.	National JC	8	7





Polytechnics

Courses are market driven and career oriented



Ready to enter the workforce



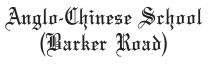












Entry into Poly

Using O-Level results – Joint Admissions Exercise (JAE)

ELR2B2 is used for admissions into the Polytechnics.

- ☐ English Language
- **2 RELEVANT subjects** for the course applied for
- □2 other best subjects

Students must also qualify for the Min Entry Requirements for the course they want to pursue





		ELEAZUZ . I VI Polytecinii Courses				
A	ggregate Type	ELR2B2 -A	ELR2B2-B	ELR2B2-C	ELR2B2-D	
	EL	English				
R2	1st Group of Relevant Subjects	Art/Art & Design Business Studies Combined Humanities Commerce Commercial Studies Economics Geograpity Higher Art Higher Music History Intro to Enterprise Development Literature in English Literature in Chinese Literature in Malay Literature in Tamil Media Studies (English) Media Studies (Chinese) Music		Elementary Mathematics Additional Mathematics		
	2nd Group of Relevant Subjects	Additional Mathematics Art/Art & Design Business Studies Chinese Combined Humanities Commerce Commercial Studies Creative 3D Animation Design & Technology Economics Elementary Mathematics Food & Nutrition Geography Higher Art Higher Chinese Higher Malay Higher Music Higher Tamil History 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 Tamil	Art / Art & Design Business Studies Combined Humanities Commerce Commercial Studies Economics Geography Higher Art Higher Music History 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 Chemistry Combined Science Computer Studies Creative 3D Animation Design & Technology Engineering Science Food & Nutrition Fundamentals of Electronics General Science Human & Social Biology Integrated Science Physics Physical Science Science (Chem, Bio) Science (Phy, Bio) Science (Phy, Chem) Science (Phy, Chem, Bio)	Add ^a Combined Science Add ^a Science Art / Art & Design Biology Chemistry Combined Science Computer Studies Creative 3D Animation Design & Technology Engineering Science Food & Nutrition Fundamentals of Electronics General Science Higher Art Human & Social Biology Integrated Science Media Studies (English) Media Studies (Chinese) Physics Physical Science Science (Chem, Bio) Science (Phy, Bio) Science (Phy, Chem) Science (Phy, Chem, Bio)	

ELR2B2 : For Polytechnic Courses

60 Barker Road Singapore 309919 Tel: (65) 6256 1633 Fax: (65) 6256 1366 www.acsbr.moe.edu.sg/



L1R2B2 Aggregate Scores of students admitted to Polytechnics in 2019 Joint Admissions Exercise

No.	Polytechnic	Course	Cut-off
1.	Nanyang Poly	Accountancy & Finance	6-12
2.	Ngee Ann Poly	Business Studies	3-8
3.	Ngee Ann Poly	Mass Communication	4-10
4.	Singapore Poly	Aeronautical Engineering	4-13
5.	Temasek Poly	Cybersecurity & Digital Forensics	4-11
6.	Republic Poly	Sports Coaching	9-20
7.	Nanyang Poly	Digital Game Art & Design	7-14
8.	Republic Poly	Restaurant & Culinary Operations	13-24

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Subject Combination

- While options for subjects are offered to students, a class size
 of at least 15 is required before the class can be opened.
- If a class is oversubscribed and there is a cap to the number of students who can offer the subject, placement of students will be based on merit.



Subject Combination

With regard to Humanities subjects, a student cannot opt for a
 Humanities elective that is similar to the pure Humanities
 subject that he is also opting for. For example, a student cannot
 opt for both Humanities with History elective and History as
 another subject at the same time.



Subject Combination 2020

- Subjects are divided into groups:
 - Core subjects that are compulsory
 - Core subject with elective compulsory subject with elective based on student choice
 - Additional subject(s) based on ranking, cut-off (e.g., pass Math in order to offer Additional Mathematics) and choice; minimum numbers before opening of class
 - Up to 2 additional subjects may be offered.



		Pure Science	Combined Science
Core Subjects Group 1		EL MT MA CH	EL MT MA
Core Subject(s) Grou	ıp 2	BI & PH/BI or PH	SC (CH/BI)/SC (CH/PH)
Core Subject with Elective		SSG/H/L	SSG/H/L
Additional Subject Group 1 Additional Subject Group 2 Choose at least one from either groups or one from each group		AM/ART/DT/FN	AM/ART/DT/FN
		CP/GE/HI/LI/POA	CP/GE/HI/LI/POA
Maximum No. of Subjects		7-9	6-7





Core subjects Group 1

- Pure Science Option
 - English, Mother Tongue, Elementary Mathematics, Chemistry
- Combined Science Option
 - English, Mother Tongue, Elementary Mathematics



Core Subjects Group 2

- Pure Science Option
 - Biology & Physics (as 2 separate Sciences) /Biology or Physics
- Combined Science Option
 - Science (Chemistry/Physics)/Science (Biology/Chemistry)



Core Subject with Elective

- Pure Science
 - Humanities with Geography/History/Literature elective
- Combined Science
 - Humanities with Geography/History/Literature elective



Additional Subject Group 1

- Pure Science
 - Additional Mathematics / Art / Design & Technology / Food & Nutrition

- Combined Science
 - Additional Mathematics / Art / Design & Technology / Food & Nutrition



Additional Subject Group 2

- Pure Science
 - Computing / Geography / History / Literature / Principles of Accounts
- Combined Science
 - Computing / Geography / History / Literature / Principles of Accounts



Criteria for Selection of subjects

- Students will be offered various subject combinations based on merit as well as the following prerequisites:
 - Additional Mathematics Pass in Math
 - Pure Sciences Pass in Science
 - Pure Geography/History/Literature Pass in the respective Humanities subject.







Anglo-Chinese School (Barker Road)

Subject Option Exercise

- Students have been issued option forms together with their report books on Thursday, 24 Oct 2019.
- Students will submit option forms by Thursday, 31 Oct 2019, 4.00pm to the General Office
- Students will be posted according to Merit once deadline for submission is over.
- Posting results will be published on the school website by Friday, 22 Nov 2019.



Subject Combination Forms

8-Subjects and 9-Subjects Pure Science Options

https://tinyurl.com/OptionPureScience

7-Subjects Combined Science Option

https://tinyurl.com/OptionCombinedScience



