IAL Talk for Form 3





Overview of IAL Curriculum

Ms. K.Y. Ng, Assistant Vice Principal

What we will cover tonight

IAL CLASS

Admission

Curriculum

+

Examination

+

School life

Further Studies

Terminology you need to know

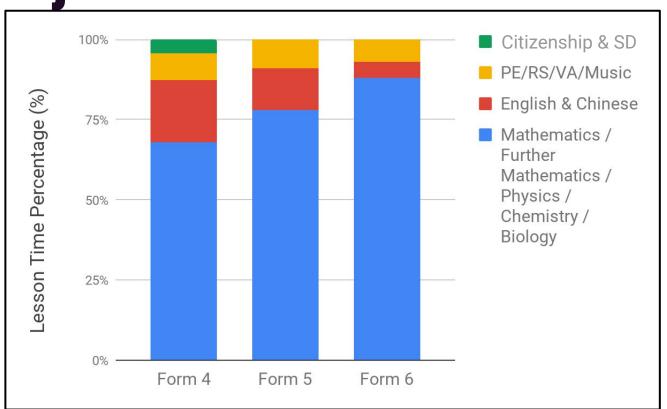
GCE	General Certificate of Education			
AL	Advanced Level			
IAL	IAL International Advanced Level			
IAS	IAS International Advanced Subsidiary Level			
IA2	IA2 International A2 Level			
IELTS	International English Language Testing System			
JUPAS	JUPAS Joint University Programmes Admissions System			

Overview of IAL in St. Paul's College

Subject	F.4F (Foundation)	F.5F (AS-Level)	F.6F (A2-Level)
English & Chinese	✓	✓	✓
Citizenship & SD	✓		
Mathematics	✓	✓	✓
Further Mathematics		√ *	√ *
Physics	✓	✓	✓
Chemistry	✓	✓	✓
Biology	✓	√ *	√ *
Physical Education (PE) / Religious Studies (RS) / Visual Arts (VA) / Music	✓	✓	✓

^{*} Students will take either Biology or Further Mathematics.

Subject Lesson Time from F.4 to F.6



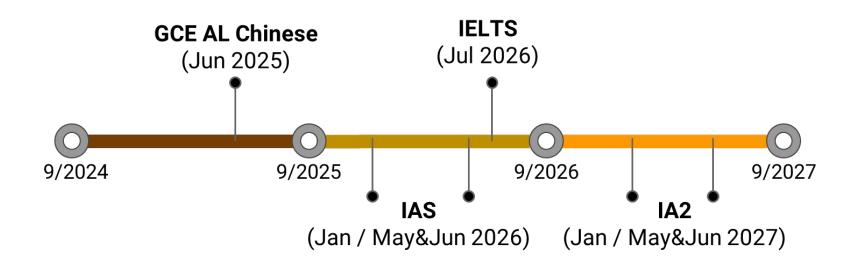
Examinations and School Life

Mr. K.S. Kwok, IAL Coordinator and Head of Physics Department

Subjects Offered in our IAL Curriculum & Examination Arrangements

Subjects		Qualifications	Examination arrangements			
		Qualifications	Form 4	Form 5	Form 6	
	Chinese	GCE AL	✓			
0	English	IELTS		√		
Compulsory Subjects	Mathematics					
Cabjeete	Physics	1.4.1				
	Chemistry	IAL (IAS & IA2)		✓	✓	
Elective Subjects	Biology*	(1/10 & 1/12)				
	Further Mathematics*					

Public Examinations Schedule



	F.4 Jun	F.5 Jan	F.5 Jun	F.5 July	F.6 Oct	F.6 Jan	F.6 Jun
C. Math		P1, P2,	P3		P4		
		M1, S1			285-275		
Further Math		FP1	S2			FP2, M2	FP3, D1
Physics		Unit 1	Units 2&3			Unit 4	Units 5&6
Chemistry		Unit 1	Units 2&3			Unit 4	Units 5&6
Biology		Unit 1	Units 2&3			Unit 4	Units 5&6
Chinese	GCE						
English				IELTS			

Further Studies/ Overseas Pathways

Mr. T. F. Ng, Careers Master

Non-JUPAS







AND TECHNOLOGY









Form 6 IAL

Form 5 IAL

Form 4 IAL

Overseas UC/\S



University Recognition

https://qualifications.pearson.com/ content/dam/pdf/Support/services/ progress-to-university/ial-recogniti on.pdf



























CARDIFF UNIVERSITY PRIFYSGOL CAERDYD













Durham

University









WARWICK

























Massachusetts Institute of **Technology**



















University **Destinations**

Example University Destinations https://qualifications.pearson.com/content/dam/pdf/Suppo rt/services/progress-to-university/IAL-uni-destinations-202 1.pdf













WARWICK













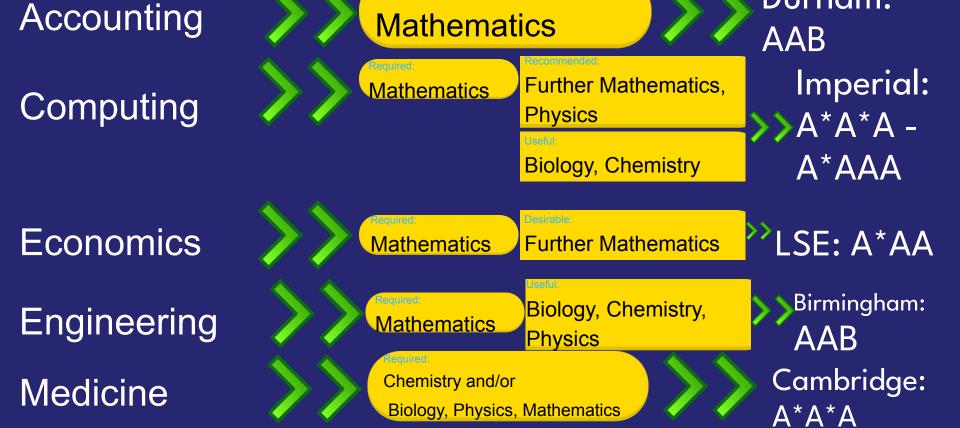






University Entrance Requirements

University	Minimum Entrance Requirements	IELTS	GCE Chinese	Lowest Reference Score Range
CityU CityU 等被由大名 Chylineshyd Hong Korg	EEE	6.5	/	3A-3A* (25th - 75th Percentile of Admissions Score Range (2022 Entry))
CUHK 香港中文大學 The Chinese University of Hong Kong	EEE	6.0	Е	3B-2A*1A/4A*
THE HONG KONG POLYTECHNIC UNIVERSITY 香港理工大學 PolyU	EEE	6.0	/	2A1B-2A*1A (25th - 75th Percentile of Admissions Score Range (2022 Entry))
香港科技大學 THE HONG KONG UNIVERSITY OF SCIENCE AND TECHNOLOGY	EEE	6.0	/	2A*1A-3A* (Mid 50% Score Range for 2022 Intake)
HKU	/	6.5	Е	2A*1A/3A-3A*/4A* (Expected Lower Boundary for Admissions)



Biology, Chemistry,

Mathematics, Physics

Psychology

Durham:

UCL: A*AA

Useful/Required:

Criteria

Admission Tests

Interviews

Predicted Grades

Supercurricular Activities

Personal Statement

Reference

Written Work

Portfolio

Extracurricular Activities

Points to Note

Ms. K. Y. Ng, Assistant Vice Principal

Timeline

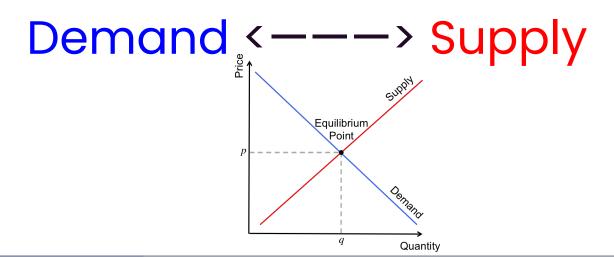
IAL Talk for F.3 Parents and Students	Friday 13 October 2023
DSE Talk for F.3 Parents and Students	Friday 10 November 2023
Parents' Day	Saturday 3 February 2024
Application Deadline for Admission to IAL Stream and Choice of DSE Electives	Tuesday, 2 July 2024 (3pm)

Selection Criteria

- At most 30 <u>suitable</u> students
 <u>School will consider the following factors:</u>
- Student's academic performance (<u>F.3 mid-year and final exams</u>), especially his <u>ability in Science and Mathematics</u>.
- Student's overall ability and performance.

Demand for and Supply of IAL in SPC

Demand = Willingness + Ability



Considerations

<u>Families should consider the following factors:</u>

- Student's academic <u>interests</u>
- Student's <u>ability</u> in Science and Mathematics
- Explore both the <u>DSE</u> curriculum and <u>IAL</u> curriculum



