## For International Baccalaureate (IB) Candidates (2023 Entry)

#### **General Requirements**

**General Requirement:** International Baccalaureate Diploma

English Language Requirement: Grade 4 or above in IB English Language subject

Chinese Language Requirement: Grade 4 or above in IB Chinese Language subject (IB Diploma holders may be

exempted from the Chinese Language requirement at the discretion of the Faculty Dean concerned)

#### Subject Preferences

Programmes which have indicated subject preferences are listed below. These are NOT subject requirements and are meant for reference. Applications will be holistically viewed based on all materials submitted, academic and non-academic performances, and interview performances (if any).

Programme	Good Grades in Preferred Subjects	Standard Level (SL) / Higher Level (HL)
Faculty of Arts	<u> </u>	· · ·
Chinese Language and Literature	Chinese (Language A): Literature	HL
English	English	HL
Music	Music	HL
Translation	Chinese AND English	At least one of these subjects should be at HL
Faculty of Business Administr	ation	
Biotechnology, Entrepreneurship and Healthcare Management ^	Any Mathematics subjects; AND Biology OR Chemistry	Any Mathematics subjects: SL/HL; Biology OR Chemistry: Preferably at HL
Insurance, Financial & Actuarial Analysis	Any Mathematics subjects (except Mathematics: applications and interpretation SL)	SL/HL
Integrated BBA Programme and Juris Doctor ^	English A at SL/HL; OR English B at HL only	
Quantitative Finance	Any Mathematics subjects	SL/HL
Quantitative Finance and Risk Management Science ^	Any Mathematics subjects;  AND one of the following subjects: Biology, Chemistry, Computer Science, Economics, Physics	SL/HL
Faculty of Education		
BA (Chinese Language Studies) and BEd (Chinese Language Education)	Chinese (Language A)	HL
BA (English Studies) and BEd (English Language Education)	English	HL

# For International Baccalaureate (IB) Candidates (2023 Entry)

Programme	Good Grades in Preferred Subjects	Standard Level (SL) / Higher Level (HL)
Learning Design and Technology ^	Any Mathematics subjects; AND one of the following subjects: Biology, Chemistry, Computer Science, Economics, Geography, Physics	HL
Mathematics and Mathematics Education	Mathematics: analysis and approaches; Mathematics: applications and interpretation	HL
Faculty of Engineering		
Artificial Intelligence: Systems and Technologies	Any Mathematics subjects; AND one of the following subjects: Biology, Chemistry, Computer Science, Physics	HL
Biomedical Engineering	Two of the following subjects: Any Mathematics subjects, Biology, Chemistry, Physics	At least one of these subjects preferably at HL
Computational Data Science ^	Any Mathematics subjects; AND one of the following subjects: Biology, Chemistry, Computer Science, Economics, Physics	SL/HL
Computer Science and Engineering	Any Mathematics subjects; AND one of the following subjects: Biology, Chemistry, Computer Science, Physics	HL
Electronic Engineering	Any Mathematics subjects; AND Physics	HL
Energy and Environmental Engineering	Any Mathematics subjects (except Mathematics: applications and interpretation SL); AND one of the following subjects: Biology, Chemistry, Computer Science, Physics	SL/HL
Financial Technology	Any Mathematics subjects (except Mathematics: applications and interpretation SL); AND one of the following subjects: Biology, Business Management, Chemistry, Computer Science, Economics, Physics	SL/HL
Information Engineering	Mathematics: analysis and approaches SL/HL OR Mathematics: applications and interpretation HL; AND one of the following subjects: Computer Science, Physics	SL/HL
Learning Design and Technology ^	Any Mathematics subjects; AND one of the following subjects: Biology, Chemistry, Computer Science, Economics, Geography, Physics	HL

# For International Baccalaureate (IB) Candidates (2023 Entry)

Programme	Good Grades in Preferred Subjects	Standard Level (SL) / Higher Level (HL)
Mathematics and Information Engineering	Mathematics: analysis and approaches HL OR Mathematics: applications and interpretation HL; AND at least one of the following subjects: Biology, Chemistry, Computer Science, Physics	HL
Mechanical and Automation Engineering	Any Mathematics subjects (except Mathematics: applications and interpretation SL); AND one of the following subjects: Biology, Chemistry, Computer Science, Physics	SL/HL
Systems Engineering and Engineering Management	Any Mathematics subjects (except Mathematics: applications and interpretation SL); AND one of the following subjects: Biology, Business Management, Chemistry, Computer Science, Economics, Physics	SL/HL
Faculty of Law		
Bachelor of Laws Integrated BBA Programme and Juris Doctor ^	English A at SL/HL; OR English B at HL only English A at SL/HL; OR English B at HL only	
Faculty of Medicine		
Biomedical Sciences	Two of the following subjects, which should include at least one * subject (SL/ HL): Biology*, Chemistry*, Sports, exercise and health science*, any Mathematics subjects, Business Management, Physics	SL/HL
Biotechnology, Entrepreneurship and Healthcare Management ^	Any Mathematics subjects; AND Biology OR Chemistry	Any Mathematics subjects: SL/HL; Biology OR Chemistry: Preferably at HL
Chinese Medicine	Chinese; AND one of the Sciences subjects	HL
Medicine	Either Biology or Chemistry should be taken at HL, but taking	both is recommended
Faculty of Science		
Science (broad-based)	Two of the following subjects: Any Mathematics subjects, Biology, Chemistry, Economics, Geography, Physics	HL (Applicants with only 1 preferred HL subject will be considered on a case-by-case basis)
Biotechnology, Entrepreneurship and Healthcare Management ^	Any Mathematics subjects; AND Biology OR Chemistry	Any Mathematics subjects: SL/HL; Biology OR Chemistry: Preferably at HL

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Programme	Good Grades in Preferred Subjects	Standard Level (SL) / Higher Level (HL)
Computational Data Science ^	Any Mathematics subjects;	SL/HL
	AND one of the following subjects: Biology, Chemistry,	
	Computer Science, Economics, Physics	
Earth and Environmental	Two of the following subjects:	HL
Sciences	Any Mathematics subjects, Biology, Chemistry, Geography,	
	Physics	
<b>Enrichment Mathematics</b>	Mathematics: analysis and approaches	HL
Enrichment Stream in	Any Mathematics subjects;	HL
Theoretical Physics	AND Physics	
Learning Design and	Any Mathematics subjects;	HL
Technology ^	AND one of the following subjects: Biology, Chemistry,	
	Computer Science, Economics, Geography, Physics	
Quantitative Finance and Risk	Any Mathematics subjects;	SL/HL
Management Science ^	AND one of the following subjects: Biology, Chemistry,	
	Computer Science, Economics, Physics	
Risk Management Science	Any Mathematics subjects	HL
Faculty of Social Science		
Architectural Studies	English	SL/HL
Economics	Any Mathematics subjects OR Physics	SL/HL
Psychology	Any Mathematics subjects	SL/HL

<sup>^</sup> Jointly offered by two or more Faculties.

#### Office of Admissions and Financial Aid

http://admission.cuhk.edu.hk

The information given on this sheet is accurate as of October 2022.

Any amendment thereafter would be announced through official notices by the University.

