

Admission Score Calculation of Different Institutions

(prepared by HKACMGM, as of 7 July 2023; for updates and details of the admission calculation mechanism, please refer to the homepages of various universities)

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
City University of Hong Kong											
<ul style="list-style-type: none"> Elective subjects include M1/M2. If students take both M1 and M2, they are counted as one subject only. Unspecified elective subjects may include "Other Languages" at grade E or above, except for the Department of Architecture and Civil Engineering. Applied Learning subjects are not counted as elective subjects. 											
College of Business	JS1000 BSc Computational Finance and Financial Technology	1	1	1	1	1	1	1		4C + 2X	For students with the same admission score, selection will be based on other available information including the scores achieved for HKDSE English and other electives, band choices and OEA etc.
	JS1001 BBA Global Business	1	1	1	1	1	1	1			
	JS1002 BBA Accountancy	1	1	1	1	1	1	1		Best 6 subjects (include English and Mathematics)	For students with the same admission score, selection will be done on the basis of other available information including the scores achieved for HKDSE English and other electives, band choices, interview performance, OEA etc.
	JS1005 BBA Management	1	1	1	1	1	1	1		4C + 2X	For students with the same admission score, selection will be based on other available information including the scores achieved for HKDSE English and other electives, band choices and OEA etc.
	JS1007 BBA Marketing	1.5	1	1	1	1	1	1			The performance in interview and the band of the programme will be important considerations.
	JS1012 Department of Economics and Finance (options: BBA Business Economics, BBA Finance)	1	1	1	1	1	1	1			For students with the same admission score, selection will be done on the basis of other available information including the scores achieved for HKDSE Chinese/English, band choices, OEA etc.
	JS1013 BBA Business Economics	1	1	1	1	1	1	1			
	JS1014 BBA Finance	1	1	1	1	1	1	1			
	JS1017 Department of Information Systems (options: BBA Global Business Systems Management, BBA Information Management)	1	1	1	1	1	1	1			The performance in interview and the band of the programme will be important considerations.
	JS1018 BBA Global Business Systems Management	1	1	1	1	1	1	1			
	JS1019 BBA Information Management	1	1	1	1	1	1	1			
	JS1025 Department of Management Sciences (options: BBA Business Decision Analytics, BBA Global Operations Management)	1	1	1	1	1	1	1			For students with the same admission score, selection will be done on the basis of other available information including band choices, the scores achieved for HKDSE Chinese/English/Mathematics, OEA etc.
	JS1026 BBA Business Decision Analytics	1	1	1	1	1	1	1			
JS1027 BBA Business Operations Management	1	1	1	1	1	1	1				
College of Engineering	JS1201 Department of Architecture and Civil Engineering (options: BEng Architectural Engineering, BEng Civil Engineering, BSc Surveying)	2.5	1.5	2.5	2.5	1	2.5 /1*	2.5 /1*	*2.5: - Combined Science (Biology and Physics) - Combined Science (Chemistry and Physics) - Integrated Science - M1/M2 - Physics 1: Other elective subjects	Best 6 subjects (include English)	For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, OEA).

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS1204 BSc Computer Science	1	1	1	1	1	1	1		Best 5 subjects (include English, Mathematics and one subject from Biology, Chemistry, Combined Science, Information and Communication Technology, Integrated Science, M1/M2 or Physics)	For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, school principal's nominations, OEA).
	JS1205 Department of Electrical Engineering (options: BEng Computer and Data Engineering, BEng Electronic and Electrical Engineering, BEng Information Engineering, BEng Microelectronics Engineering)	2	1	2	2	1	2/ 1.5 /1+	2/ 1.5 /1+	*2: - Combined Science (Physics and Biology) - Combined Science (Physics and Chemistry) - Information and Communication Technology - M1/M2 - Physics 1.5: - Biology - Chemistry - Combined Science (Biology and Chemistry) - Integrated Science 1: Other elective subjects	Best 5 subjects (include English and Mathematics)	Elective 1 must be a subject chosen from within the group of "Preferred Electives A" -- M1 Calculus and Statistics, M2 Algebra and Calculus, Information and Communication Technology, Physics, Combined Science (Physics + Chemistry), Combined Science (Physics + Biology); or "Preferred Electives B" -- Chemistry, Biology, Combined Science (Chemistry + Biology), Integrated Science. Any elective subject not used as Elective 1 can be used as Elective 2, with the exception: if an applicant has taken the HKDSE for both M1 and M2, only one of M1/M2 may be used as his/her elective subject. Applied Learning subjects are not counted as elective subjects. Reference will be made to other information [(e.g. band choice, interview, school principal's nominations, discipline-related subjects, and other experiences and achievements in competitions / activities (OEA).]
	JS1207 Department of Mechanical Engineering (options: BEng Aerospace Engineering, BEng Mechanical Engineering, BEng Nuclear and Risk Engineering)	2	1	2	1.5	1	2/ 1.5 /1+	2/ 1.5 /1+	*2: Physics 1.5: - Chemistry - Combined Science - Design and Applied Technology - M1/M2 1: Other elective subjects	Best 6 subjects (include Mathematics)	For students with the same score, reference will be made to other information (e.g. band choices, results in discipline-related subjects, OEA).
	JS1210 BEng Materials Science and Engineering	1.5	1	2	1.5	1	2/ 1.5 /1+	2/ 1.5 /1+	*2: Physics 1.5: - Biology - Chemistry - M1/M2 1: Other elective subjects	Best 6 subjects [include English, Mathematics and one subject from Biology, Chemistry, Combined Science (Biology and Physics or Chemistry and Physics), Design and Applied Technology, M1/M2 or	For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, OEA).

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
									Physics]		
	JS1211 BEng Biomedical Engineering	2	1	2	2	1	2/1 +	2/1 +	+2: - Biology - Chemistry - Combined Science - M1/M2 - Physics 1: Other elective subjects	Best 5 subjects (If a student takes both Mathematics and M1/M2, only one subject will be included)	· For students with the same score, reference will be made to other information (e.g. band choices, results in discipline-related subjects, OEA).
	JS1216 BEng Intelligent Manufacturing Engineering	2	1	2	2	1	2/ 1.5 /1+	2/ 1.5 /1+	+2: - Information and Communication Technology - M1/M2 - Physics 1.5: - Chemistry - Combined Science (Biology and Physics) - Combined Science (Chemistry and Physics) - Design and Applied Technology 1: Other elective subjects	Best 5 subjects (include English and Mathematics)	· For students with the same score, reference will be made to other information (e.g. band choices, results in discipline-related subjects, OEA).
	JS1217 College of Engineering (option: any major in College of Engineering with Minor in Engineering Entrepreneurship)	2	1	2	2	1	2/1 +	2/1 +	+2: - Biology - Chemistry - Combined Science - Design and Applied Technology - Information and Communication Technology - Integrated Science - M1/M2 - Physics 1: Other elective subjects	Best 6 subjects (include English)	· For students with the same score, reference will be made to other information (e.g. band choices, results in discipline-related subjects, OEA).
	JS1221 BSc Computer Science and BSc Computational Finance and Financial Technology	1	1	1	1	1	1	1		4C + 2X	· For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, school principal's nominations, OEA).
College of Liberal Arts and Social Sciences	JS1102 BSocSc International Relations and Global Affairs	1	1	1	1	1	1	1		Best 5 subjects (include English and Liberal Studies)	· For applicants with the same score or score range, reference will be made to other admission scores and other application information.
	JS1103 BA Chinese and History	2	2	1	1	1.5	1.5 / 1+	1.5 / 1+	+1.5: - Chinese History - Chinese Literature - History - Visual Arts 1: Other elective subjects	4C + 2X	· For students with the same score, reference will be made to other information (e.g. interview performance, band choices, OEA).
	JS1104 BA English	2.5	1	1	1	1.5	1.5 /1+	1	+1.5: Literature in English 1: Other elective subjects	Best 6 subjects (include English)	· Interview performance and band choices will be important considerations. For students with the same score, reference will be made to other information (e.g. band choices, OEA).

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS1106 Department of Media and Communication (options: BA Digital Television and Broadcasting, BA Media and Communication)	1.25	1.25	1	1	1	1	1	1	Best 5 subjects (include English)	<ul style="list-style-type: none"> For admission to Bachelor's degree programme (JS1106), applicants must meet the general entrance requirements. The levels/grades indicated below are the minimum acceptable but possession of the qualifications in no way guarantees acceptance. Level 3 in Chinese Language and English Language; and Level 2 in Mathematics and Liberal Studies; and Level 3 in two elective subjects* <ul style="list-style-type: none"> Remarks: <ul style="list-style-type: none"> If students take both M1 and M2, they are counted as one subject only. Applied Learning subjects are not counted as elective subjects. Unspecified elective subjects may include "other languages" at grade E or above.
	JS1108 BSocSc Public Policy and Politics	1.5	1	1	1	1	1	1	1	4C + 2X	<ul style="list-style-type: none"> For students with the same admission score, reference will be made to other information such as band choices, etc.
	JS1109 BA Linguistics and Language Applications	2	1.5	1.5	1	1	1	1	1	4C +2X	<ul style="list-style-type: none"> For students with the same admission score, reference will be made to other information such as results in related subjects, band choices, etc.
	JS1110 Department of Social and Behavioural Sciences (options: BSocSc Criminology and Sociology, BSocSc Psychology, BSocSc Social Work)	2	1	1	1	1	1	1	1	Best 5 subjects (include English)	<ul style="list-style-type: none"> For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, OEA).
	JS1111 BSocSc Criminology and Sociology	2	1	1	1	1	1	1	1	Best 5 subjects (include English)	<ul style="list-style-type: none"> For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, OEA).
	JS1112 BSocSc Psychology	2	1	1	1	1	1	1	1	Best 5 subjects (include English)	<ul style="list-style-type: none"> For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, OEA).
	JS1113 BSocSc Social Work	2	1	1	1	1	1	1	1	Best 5 subjects (include English)	<ul style="list-style-type: none"> Interview performance and band choices will be important considerations. For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, OEA).
	JS1122 BSocSc Public Policy and Bachelor of Laws	1	1	1	1	1	1	1	1	4 core + 2 elective subjects	<ul style="list-style-type: none"> For students with the same score, reference will be made to other information such as results in related subjects, band choices, etc. Interview performance will also be taken into consideration for admission when necessary.
	JS1123 BSocSc Criminology and Bachelor of Laws	1	1	1	1	1	1	1	1	Best 6 subjects (include English)	<ul style="list-style-type: none"> For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, OEA). Interview performance will also be taken into consideration for admission when necessary.
College of Science	JS1200 Global Research Enrichment and Technopreneurship (GREAT)	2	1	2.5	2.5	1	2.5 /1+	2.5 /1+	+2.5: - Biology - Chemistry - Economics - M1/M2 - Physics	Best 5 subjects	<ul style="list-style-type: none"> For students with the same admission score, selection will be made on the basis of other available information including band choices, interview performance, OEA etc.

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS1202 BSc Chemistry	2	1	1.5	1	1	2/ 1.5 /1+	1.5 /1+	1: Other elective subjects *2: Chemistry 1.5: - Combined Science (Chemistry and Biology) - Combined Science (Chemistry and Physics)	Best 5	For students with the same admission score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, interview performance, OEA etc.)
	JS1206 BSc Computing Mathematics	2	1	2.5	2	1	1/ 1.5 +	1/ 1.5 +	1: Other elective subjects *2: M1/M2 1.5: - Biology - Chemistry - Combined Science - Physics	Best 5 subjects (include Mathematics)	For students with the same score, reference will be made to other information (e.g. results in Mathematics Extended Part, band choices, interview performance, OEA).
	JS1208 BSc Physics	2	1	1.25	1.5	1	2/1 +	1	1: Other elective subjects *2: Physics 1.5: M1/M2 1: Other elective subjects	Best 5 subjects (include Mathematics)	For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, interview performance, OEA).
	JS1220 Bachelor of Laws and BSc Computing Mathematics	1.5	1	1	1.5	1	1	1	1.5: M1/M2 1: Other elective subjects	Best 5 subjects (include English and Mathematics)	For students with the same score, reference will be made to other information (e.g. results in Mathematics Extended Part, band choices, interview performance, and OEA)
Jockey Club College of Veterinary Medicine and Life Sciences	JS1801 Bachelor of Veterinary Medicine	1	1	1	1	1	1	1		Best 6 subjects (include English, Mathematics, Biology and Chemistry)	Interview performance, band choices, applicant statement and English language proficiency will be considered in addition.
	JS1805 Department of Biomedical Sciences (options: BSc Biological Sciences, BSc Biomedical Sciences)	2	1	1.5	1.5	1	2/ 1.5 /1+	2/ 1.5 /1+	*2: - Biology - Chemistry - Combined Science 1.5: - Business, Accounting and Financial Studies (Accounting or Business Management) - Design and Applied Technology - Information and Communication Technology - Integrated Science - M1/M2 - Physics 1: Other elective subjects	4C + 2X	For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, OEA).
	JS1806 BSc Biological Sciences	2	1	1.5	1.5	1	2/ 1.5 /1+	2/ 1.5 /1+	*2: - Biology - Chemistry - Combined Science 1.5: - Business, Accounting and Financial Studies (Accounting or Business Management) - Design and Applied Technology - Information and Communication Technology - Integrated Science - M1/M2 - Physics 1: Other elective subjects	4C + 2X	For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, OEA).

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS1807 BSc Biomedical Sciences	2	1	1.5	1.5	1	2/ 1.5 /1+	2/ 1.5 /1+	*2: - Biology - Chemistry - Combined Science 1.5: - Business, Accounting and Financial Studies (Accounting or Business Management) - Design and Applied Technology - Information and Communication Technology - Integrated Science - M1/M2 - Physics 1: Other elective subjects	4C + 2X	For students with the same score, reference will be made to other information (e.g. results in discipline-related subjects, band choices, OEA).
School of Creative Media	JS1041 School of Creative Media (options: BA Creative Media, BSc Creative Media, BAS New Media)	2	1	1	1	1	1	1		4C + 2X	For applicants with the same admission score, preference may be given to those with higher band choices, good portfolio / creativity potential / computer literacy, or other scores / information where applicable.
	JS1042 BA Creative Media	2	1	1	1	1	1	1			
	JS1043 BSc Creative Media	2	1	1.5	1	1	1	1			
	JS1044 BAs New Media	2	1	1	1	1	1	1		Best 5 including English	
School of Data Science	JS1071 School of Data Science (options: BSc Data Science, BSc Data and Systems Engineering)	2	1	2	1	1	1	1		4C+2X	For students with the same score, reference will be made to other information (e.g. results in Mathematics Extended Part and discipline-related subjects, band choices, interview performance, OEA).
	JS1072 BSc Data Science	2	1	2	1	1	1	1		4C+2X	
	JS1074 BEng Data and Systems Engineering	2	1	2	1	1	1	1		4C+2X	
School of Energy and Environment	JS1051 School of Energy and Environment (options: BEng Energy Science and Engineering, BEng Environmental Science and Engineering)	2	1	2.5	1	1	2.5 +	1.5 +	*1st Elective 2.5: - Biology - Chemistry - Combined Science - Integrated Science - Physics <u>2nd Elective</u> 1.5: - Biology - Chemistry - Combined Science - Geography - M1/M2 - Physics 1: Other elective subjects	Best 5 subjects (include English, Mathematics and one subject from Biology, Chemistry, Combined Science, Integrated Science or Physics)	Level 3 in one elective subject from Biology, Chemistry, Combined Science, Integrated Science, or Physics is required as elective 1. For applicants with the same score, reference will be made to other admissions scores and application information where applicable. 2 nd –Aggregate score of 4 core + 2 elective subjects (unweighted) 3 rd –Highest subject score among Biology, Chemistry, Combined Science, Integrated Science, and Physics 4 th –Aggregate subject score of Mathematics (Extended Part – Module 1 and Module 2)
School of Law	JS1061 Bachelor of Laws	1	1	1	1	1	1	1		Best 6 subjects (include English)	HKDSE students should achieve Level 5 or above in English Language and satisfy the University general entrance requirements. Other information such as a student's band choice and interview performance (if any) will be taken into consideration for admission.
	JS1062 Bachelor of Laws and BBA Accountancy	1.5	1	1	1	1	1	1		Best 6 subjects (include English)	

Website: http://www.admo.cityu.edu.hk/jupas_hkdse/assessment/bd
JUPAS Calculator: https://www.admo.cityu.edu.hk/assessment/score_calculation/

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2		

Hong Kong Baptist University

The following public examination results are recognised by the University as equivalent to Level 3 of HKDSE English:

- i. Minimum score of 60 (Paper-delivered Test) or 79 (Internet-based Test/ iBT Home Edition / iBT Paper Edition) in TOEFL (TOEFL MyBest™ Score is not accepted) ; or
- ii. Minimum score of 6.0 in International English Language Testing System (IELTS), Academic Level; or
- iii. Grade C/ Grade 4 or above in GCE O-Level/ GCSE English/ English Language or English Literature; or
- iv. Grade C/ Grade 4 or above in IGCSE First Language English; or
- v. Grade B/ Grade 5 or above in IGCSE English as a Second Language; or
- vi. Grade E or above in GCE AS or A-Level English; or
- vii. Grade C or above in Cambridge English C1 Advanced and C2 Proficiency; or
- viii. Grade E or above in HKALE Use of English (AS Use of English).

Faculty of Arts	JS2020 Bachelor of Arts (Hons) (Chinese Language and Literature / Creative and Professional Writing / English Language and Literature / Humanities / Translation)	1	1	1	1	1	1	1		4C + 2X	
	JS2025 Bachelor of Arts (Hons) in Religion, Philosophy and Ethics	1	1	1	1	1	1	1			
School of Business	JS2110 Bachelor of Business Administration – Accounting Concentration	1.2	1	1	1	1	1	1		Best 6	
	JS2120 Bachelor of Business Administration	1.2	1	1	1	1	1	1		Best 6	
School of Chinese Medicine	JS2410 Bachelor of Chinese Medicine and Bachelor of Science (Hons) in Biomedical Science	1.5	1.5	1	1	1	1.5/1.25/1+	1.25/1+	*1.25: Chemistry 1.5: Biology, Chinese, English	Best 5	
	JS2420 Bachelor of Pharmacy (Hons) in Chinese Medicine	1.5	1	1.25	1	1	1.5/1.25/1+	1.25/1+	1.25: Biology, Mathematics Compulsory Part 1.5: Chemistry, English	Best 5	
School of Communication	JS2310 Bachelor of Communication (Hons) (Journalism and Digital Media / Public Relations and Advertising)	1.25	1.25	1	1	1	1	1		Best 5 including Chinese Language and English Language	
	JS2370 Bachelor of Communication (Hons) in Game Design and Animation	1.25	1	1.1	1	1	1.15/1+	1.15/1+	+1.15: Visual Art	Best 5 including Chinese Language and English Language	
School of Creative Arts	JS2060 Bachelor of Arts (Hons) / Bachelor of Music (Hons) (Music / Creative Industries)	1	1	1	1	1	1	1		4C + 2X	
	JS2330 Bachelor of Arts (Hons) in Film and Television	1.25	1.25	1	1	1	1	1		Best 5 including Chinese Language and English Language	
	JS2340 Bachelor of Fine Arts (Hons) in Acting for Global Screen	1	1	1	1	1	1	1		Best 5 including English Language	
	JS2810 Bachelor of Arts (Hons) in Visual Arts	1	1	1.2	1	1	1	1		4C +2X	
	JS2920 Bachelor of Arts and Science (Hons) in Arts and Technology	1	1	1	1	1	1	1		4C+2X	
	JS2930 Bachelor of Arts (Hons) in Business Administration (Global Entertainment)	1	1	1	1	1	1	1		Best 5 including English Language	

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		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2		
Faculty of Science	JS2510 Bachelor of Science (Hons)	1	1	1	1	1	1	1	4C+2X (One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2))	
Faculty of Social Sciences	JS2610 Bachelor of Arts (Hons) / Bachelor of Social Sciences (Hons) (European Studies [French/German Stream] / Geography / Global and China Studies/ Government and International Studies/ History/ Sociology)	2	1	1	1	1	1	1	4C + 2X	
	JS2620 Bachelor of Arts (Hons) in Physical Education and Recreation Management	1	1	1	1	1	1	1	4C + 2X	
	JS2660 Bachelor of Social Work (Hons)	2	1	1	1	1.5	1	1	4C + 2X	
	JS2940 Bachelor of Social Sciences (Hons) / Bachelor of Science (Hons) in Innovation in Health and Social Well-Being	1	1	1	1	1	1	1	4C + 2X	
Cross / Transdisciplinary / Personalised Pathway Programmes	JS2910 Bachelor of Science (Hons) in Business Computing and Data Analytics	1	1	1	1	1	1	1	Best 6	
	JS2950 Bachelor of Arts, Science and Technology (Hons) in Individualised Major	1	1	1	1	1	1	1	Best 5	

Website: <https://admissions.hkbu.edu.hk/en/hkdse.html#sectionContent38> / https://admissions.hkbu.edu.hk/uploads/en/download/pdf/Subject-Weight-Table_2023-entry.pdf

Lingnan University

- Other Language subjects in Category C will be recognised as unspecified elective subjects. The minimum requirement is Grade E.
- Applied Learning subjects in Category B will be used as additional supporting information.

Faculty of Arts	JS7101 Bachelor of Arts (Honours) in Chinese	1.5	1.5	1	1	1	1.5 + +	1	*1.5: Chinese History / Chinese Literature	Best 5	
	JS7123 Bachelor of Liberal Arts (Hons) in Global Development and Sustainability	2	1	1	1	1.5	1	1			
	JS7133 Bachelor of Arts (Honours) in Animation and Digital Arts	1.5	1.5	1	1	1	1.5 /1*	1.5 /1*	*1.5: Information and Communication Technology / Visual Arts		
	JS7204 Bachelor of Arts (Honours) in Translation, Cross-cultural Studies, and Corporate Communication	2	1.5	1	1	1	1.5 /1*	1.5 /1*	1.5: Chinese Literature/ Literature in English		
	JS7503 Bachelor of Arts (Honours) in Contemporary English Studies	2.5	1.5	1	1	1	1.5 /1*	1.5 /1*	*1.5: Literature in English		
	JS7606 Bachelor of Arts (Honours) in Cultural Studies	2	1.5	1	1	1	1	1			
	JS7709 Bachelor of Arts (Honours) in History	2	1.5	1	1	1	1.2 /1*	1.2 /1*	*1.2: Chinese History / History		
	JS7802 Bachelor of Arts (Honours) in Philosophy	2	1.5	1.5	1	1	1	1			

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		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting	
	JS7905 Bachelor of Arts (Honours) in Visual Studies	2	2	1	1	1	1.5 /1+	1.5 /1+	*1.5: Information and Communication Technology / Visual Arts			
Faculty of Business	JS7200 Bachelor of Business Administration (Honours)	2	1	1.5	1	1	1	1		Best 5		
	JS7216 Bachelor of Business Administration (Honours) - Risk and Insurance Management	2	1	1.5	1	1	1	1				
	JS7225 Bachelor of Science (Honours) in Data Science	2	1	2	2	1	2/1 .25 /1+	1.2 5/1 +	*2: Information and Communication Technology 1.25: Chemistry / Physics / Science: Combined Science / Science: Integrated Science	Best 5		
Faculty of Social Sciences	JS7301 Bachelor of Social Sciences (Honours) – Economics	2	1	1.5	1	1.5	1.5 /1+	1.5 /1+	*1.5 Economics	Best 5		
	JS7302 Bachelor of Social Sciences (Honours) – Political Science	2	1	1.5	1	1.5	1.5 /1+	1.5 /1+	*1.5: Chinese History / Geography / History			
	JS7303 Bachelor of Social Sciences (Honours) in Psychology	2	1	1.5	1	1.5	1	1				
	JS7304 Bachelor of Social Sciences (Honours) – Sociology	2	1	1.5	1	1.5	1	1				
	JS7305 Bachelor of Social Sciences (Honours) – Health and Social Service Management	1	1	1	1	1	1.5 /1+	1.5 /1+	*1.5: Ethics and Religious Studies / Health Management and Social Care			
	JS7306 Bachelor of Social Sciences (Honours) – Social and Public Policy Studies	2	1	1.5	1	1.5	1	1				
Website: https://www.ln.edu.hk/admissions/ug/jupas/admission-requirements/subject-weighting JUPAS Calculator: https://www.ln.edu.hk/admissions/ug/jupas/jupas-score-calculator												
The Chinese University of Hong Kong												
<ul style="list-style-type: none"> Once the University and Programme requirements are fulfilled, Programmes offered by CUHK calculate admission scores based on either one of the two principles below: <ul style="list-style-type: none"> (A) Best 5, or the total score of Best 5 HKDSE subjects (B) 4C+2X, or the total score of <ul style="list-style-type: none"> (i) 4 core subjects and 2 best electives; or (ii) 4 core subjects and 1 best elective subject and Maths M1 or M2 The Elective Subjects refer to Category A subjects in the New Senior Secondary curriculum. Other Language Subjects (Grade E or above) will be considered as unspecified elective subjects (i.e. Elective Subject 2) where applicable. Some programmes accept specific Applied Learning (ApL) course(s) with “Attained with Distinction I” (comparable to Level 3) and “Attained with Distinction II” (comparable to Level 4) as an extra elective subject for awarding bonus points in 2023 entry. The size of the bonus points will depend on candidates’ results in those subjects. Please refer to https://www.cuhk.edu.hk/adm/jupas/ApL-2023.pdf for details. Unless specified, subject weighting ranges from 1.2-2.0. Please refer to https://www.cuhk.edu.hk/adm/jupas/useful_information_2023.pdf for details. 												
Arts	JS4006 Anthropology									Best 5		
	JS4018 Chinese Language & Literature [#]		1.2						Chinese with heavier weighting			
	JS4020 Cultural Studies [#]											
	JS4022 Cultural Management [#]											
	JS4032 English	1.5										Literature in English is preferred.
	JS4044 Fine Arts											Visual Arts is preferred.
	JS4056 History											
	JS4068 Japanese Studies											

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2		
	JS4070 Linguistics									
	JS4082 Music									<ul style="list-style-type: none"> Music is preferred. Applicants should have attained a level of proficiency in their main instrument/ voice at or above Grade 8 (ABRSM/ Trinity College).
	JS4094 Philosophy [#]									<ul style="list-style-type: none"> English Language and Chinese Language must be included.
	JS4109 Religious Studies [#]									
	JS4111 Theology									
	JS4123 Translation									
	JS4136 Chinese Studies	1.25								
Business Administration	JS4202 Integrated Bachelor of Business Administration Programme									Best 5
	JS4214 Global Business Studies									4C + 2X
	JS4226 Hospitality and Real Estate									
	JS4238 Insurance, Financial and Actuarial Analysis									Best 5
	JS4240 Professional Accountancy									
	JS4252 Quantitative Finance	2		2	1.5 +		1.5 /1+	1.5 /1+	*1.5: The best one subject of M1/M2, Chemistry, Physics or Economics	
	JS4254 Interdisciplinary Major Programme in Global Economics and Finance									Best 5 including English
	JS4264 BBA(IBBA) – JD Double Degree Programme	2	1.5				2			4C + 2X
	JS4276 Quantitative Finance and Risk Management Science	2		2	1.5 +		1.5 /1+	1.5 /1+	*1.5: The best one subject of M1/M2, Chemistry, Physics or Economics	Best 5
JS4725 Biotechnology, Entrepreneurship and Healthcare Management									Best 5	
JS4760 Bachelor of Science in Interdisciplinary Data Analytics and X Double Major Programme			1.5						Best 5	
Education	JS4329 Physical Education, Exercise Science and Health									
	JS4331 B.A. (Chinese Language Studies) and B.Ed. (Chinese Language Education) [#]		2							Best 5
	JS4343 B.A. (English Studies) and B.Ed. (English Language Education)	2								<ul style="list-style-type: none"> English Language must be included.
	JS4361 B.Ed. in Mathematics and Mathematics Education [#]	1.5	1.5	2	2		1.5 /1+		*1.5: The best one subject of M1/M2, Chemistry, Physics or Economics	<ul style="list-style-type: none"> Mathematics and M1 or M2 must be included.

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS4372 B.Ed. in Early Childhood Education [#]										
	JS4386 BSc in Learning Design and Technology			1.5	1.75	0.5	1.5 /1 ⁺	1.5 /1 ⁺	*1.5: Biology, Chemistry, Combined Science, DAT, ICT, Physics	Best 5	<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, Physics The following subjects are preferred: M1/M2, Biology, Chemistry, Combined Science, DAT, ICT, Physics
Engineering	JS4408 Mechanical and Automation Engineering			1.5	1.5	0.75	1.5/ 1.25/ 1 ⁺	1.5/ 1.25/ 1 ⁺	*1.5: Physics 1.25: Biology, Chemistry, Combined Science, DAT, ICT	Best 5	<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, Physics
	JS4412 Computer Science and Engineering			1.5	1.75	0.5	1.5 /1 ⁺	1.5 /1 ⁺	*1.5: Biology, Chemistry, Combined Science, DAT, ICT, Physics		<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, Physics The following subjects are preferred: M1/M2, Biology, Chemistry, Combined Science, DAT, ICT, Physics
	JS4416 Computational Data Science	1.5		2	2		2/1 +	2/1 +	*2: Biology, Chemistry, Combined Science, Economics, ICT, Physics		<ul style="list-style-type: none"> The following subjects are preferred: M1/M2, Biology, Chemistry, Combined Science, Economics, ICT, Physics
	JS4428 BEng Financial Technology	1.25	1.25	1.75	1.75	1	1/ 1.5 +	1/ 1.5 +	*1.5: Biology, BAFS, Chemistry, Combined Science, Economics, ICT, Physics		<ul style="list-style-type: none"> The following subjects are preferred: M1/M2, Biology, BAFS, Chemistry, Combined Science, Economics, ICT, Physics
	JS4434 BEng in Electronic Engineering			1.5	1.5		1.5 /1 ⁺		*1.5: Physics		<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, ICT, Physics
	JS4446 Information Engineering			2	1.75	0.5	1.5 /1 ⁺	1.5 /1 ⁺	*1.5: Biology, Chemistry, Combined Science, DAT, ICT, Physics		<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, Physics The following subjects are preferred: M1/M2, Biology, Chemistry, Combined Science, DAT, ICT, Physics
	JS4458 Systems Engineering and Engineering Management			1.5	1.5	0.5	1.5 /1 ⁺	1.5 /1 ⁺	*1.5: Biology, BAFS, Chemistry, Combined Science, Economics, ICT, Physics		<ul style="list-style-type: none"> The following subjects are preferred: M1/M2, Biology, BAFS, Chemistry, Combined Science, Economics, ICT, Physics
	JS4460 BEng in Biomedical Engineering	1.5		1.5	1.5		1.5 /1 ⁺	1.5 /1 ⁺	*1.5: The best one subject of Mathematics or M1 or M2, Biology, Chemistry, Combined Science, Physics		<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, Physics The best one subject of Mathematics or M1/M2 (x 1.5)
	JS4462 BEng in Energy and Environmental Engineering			1.5	1.5	0.5	1.5 / 1.2 +	1.5 / 1.2 +	*1.5: Biology, Chemistry, Combined Science, DAT, ICT, Physics 1.2: Economics, Geography		<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, DAT, ICT, Physics
	JS4468 BEng in Artificial Intelligence: Systems and Technologies	1.25	1.25	1.75	1.75	1	1.5 /1 ⁺	1.5 /1 ⁺	*1.5: Biology, Chemistry, Combined Science, ICT, Physics		<ul style="list-style-type: none"> The following subjects are preferred: M1/M2, Biology, Chemistry, Combined Science, ICT, Physics Candidates with Level 4 in Mathematics (Compulsory Part) and good results in other HKDSE subjects will be exceptionally considered on a case-by-case basis

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS4386 BSc in Learning Design and Technology			1.5	1.75	0.5	1.5 /1+	1.5 /1+	*1.5: Biology, Chemistry, Combined Science, DAT, ICT, Physics		<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, Physics The following subjects are preferred: M1/M2, Biology, Chemistry, Combined Science, DAT, ICT, Physics
	JS4733 Mathematics and Information Engineering			2	2	0.5	1.5 /1+	1.5 /1+	*1.5: Biology, Chemistry, Combined Science, ICT, Physics	4C + 2X	<ul style="list-style-type: none"> Elective 2 must be one of the following: M1/M2 (LV 5) The following subjects are preferred: M1/M2, Biology, Chemistry, Combined Science, ICT, Physics
Law	JS4903 Bachelor of Laws	2	1.5			2					
	JS4264 BBA(IBBA) – JD Double Degree Programme	2	1.5			2				4C + 2X	
Medicine	JS4501 Medicine (MBChB) Programme										<ul style="list-style-type: none"> Elective 1 must be one of the following: Biology, Chemistry If Elective 1 is Biology, Elective 2 is preferably Chemistry. If Elective 1 is Chemistry, Elective 2 is preferably Biology. Taking a third elective and/or M1/M2 will be strongly recommended The extended Mathematics module (M1/M2) will not be counted as one of the elective subjects, but it would contribute to the total HKDSE score if its attained level is higher than that of the worst one of the seven subjects (4 core subjects + the best 3 elective subjects). In that case, the score for the worst subject is replaced by a new score comprising half the original score of that subject and half the score of the extended mathematics module. The calculation will be: (M1/M2 + lowest level obtained in the 7 subjects) ÷ 2.
	JS4502 Medicine (MBChB) Programme Global Physician-Leadership Stream (GPS)									4C + 2X	<ul style="list-style-type: none"> Elective 1 must be one of the following: Biology, Chemistry If Elective 1 is Biology, Elective 2 is preferably Chemistry. If Elective 1 is Chemistry, Elective 2 is preferably Biology. Taking a third elective and/or M1/M2 will be strongly recommended Additional requirements: Total score > 46 in 7 subjects with 5** in ANY 4 subjects The extended Mathematics module (M1/M2) will not be counted as one of the elective subjects, but it would contribute to the total HKDSE score if its attained level is higher than that of the worst one of the seven subjects (4 core subjects + the best 3 elective subjects). In that case, the score for the worst subject is replaced by a new score comprising half the original score of that subject and half the score of the extended mathematics module. The calculation will be: (M1/M2 + lowest level obtained in the 7 subjects) ÷ 2.
	JS4513 Nursing#							√	√	The best one subject of Biology, Chemistry, Combined Science, Integrated Science, Physics with heavier weighting	

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks			
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting		
	JS4525 Pharmacy												
	JS4537 Public Health									Best 5			
	JS4542 Chinese Medicine [#]									4C + 2X	<ul style="list-style-type: none"> Preferred subjects for one of the two electives: Biology, Chemistry, Combined Science, Integrated Science or Physics 		
	JS4550 Biomedical Sciences										<ul style="list-style-type: none"> Elective 1 must be one of the following: Biology / Chemistry Elective 2 must be Category A subjects only. 		
	JS4725 Biotechnology, Entrepreneurship and Healthcare Management									Best 5	<ul style="list-style-type: none"> Elective 1 must be Biology or Chemistry 		
Science	JS4601 Science	1.5	1	1.5	2	1	2/ 1.5 /1 ⁺	2/ 1.5 /1 ⁺	<ul style="list-style-type: none"> *2: Biology, Chemistry, Physics, Combined Science, Integrated Science 1.5: Economics, Geography, ICT, Tech and Living (FST) Note: A maximum of 3 subjects will be weighted heavier in the total score of Best 5 subjects 	Best 5	<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science or Integrated Science, Physics Elective 2 must be Category A subjects only. Preferred subjects: M1/M2, Biology, Chemistry, Physics, Combined Science, Integrated Science, Economics, Geography, ICT, Tech and Living (FST) 		
	JS4648 Earth and Environmental Sciences	2		2	2		2/ 1 ⁺	2/ 1 ⁺	<ul style="list-style-type: none"> *2: Biology, Chemistry, Combined Science, Geography, Physics 		<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, Geography, Physics Elective 2 must be Category A subjects only. 		
	JS4682 Enrichment Mathematics				3.5						<ul style="list-style-type: none"> Elective 1 must be one of the following: Biology, Chemistry, Combined Science, Economics, Geography, ICT, Integrated Science, Physics, Tech and Living (FST) is preferred. Elective 2 must be M1/M2 		
	JS4690 Enrichment Stream in Theoretical Physics			1.5	1.5		2		Elective 1 must be Physics (x2)		<ul style="list-style-type: none"> Elective 1 must be Physics Elective 2 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, Economics, Geography, ICT, Integrated Science, Tech and Living (FST) Elective 2 is preferably M1/M2 		
	JS4719 Risk Management Science			2	2						<ul style="list-style-type: none"> Elective 1 must be Category A subjects only Elective 2 must be M1 or M2 		
	JS4276 Quantitative Finance and Risk Management Science	2		2	1.5			1.5 /1 ⁺	1.5 /1 ⁺		<ul style="list-style-type: none"> *1.5: The best one subject of M1/M2, Chemistry, Physics or Economics 	Best 5	
	JS4386 BSc in Learning Design and Technology			1.5	1.75	0.5		1.5 /1 ⁺	1.5 /1 ⁺		<ul style="list-style-type: none"> *1.5: Biology, Chemistry, Combined Science, DAT, ICT, Physics 	Best 5	<ul style="list-style-type: none"> Elective 1 must be one of the following: M1/M2, Biology, Chemistry, Combined Science, Physics The following subjects are preferred: M1/M2, Biology, Chemistry, Combined Science, DAT, ICT, Physics
	JS4416 Computational Data Science	1.5		2	2			2/1 +	2/1 +		<ul style="list-style-type: none"> *2: Biology, Chemistry, Combined Science, Economics, ICT, Physics 	Best 5	<ul style="list-style-type: none"> The following subjects are preferred: M1/M2, Biology, Chemistry, Combined Science, Economics, ICT, Physics
	JS4725 Biotechnology, Entrepreneurship and Healthcare Management											Best 5	<ul style="list-style-type: none"> Elective 1 must be Biology or Chemistry
	JS4733 Mathematics and Information Engineering			2	2	0.5		1.5 /1 ⁺	2		<ul style="list-style-type: none"> *1.5: Biology, Chemistry, Combined Science, ICT, Physics 	4C + 2X	<ul style="list-style-type: none"> Elective 2 is preferably Biology, Chemistry, Combined Science, ICT, Physics Elective 2 must be M1/M2

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
Social Science	JS4801 Social Science	1.3								Best 5	
	JS4812 Architectural Studies	1.5								Best 5	In addition to fulfilling the University requirements, applicants are not required but encouraged to submit a design portfolio to the General Office of the School of Architecture directly.
	JS4824 Economics			1.5	1.5		1.5 /1+		*1.5: The best one subject of M1/M2, Chemistry, Economics or Physics	Best 5	
	JS4836 Geography and Resource Management	1.5					1.5 /1+	1.5 /1+	*1.5: Geography		
	JS4838 Urban Studies										
	JS4848 Government and Public Administration	1.5	1.25			1.25					
	JS4850 Journalism and Communication	1.3	1.3								
	JS4858 Global Communication	1.3									
	JS4862 Psychology	1.5		1.5							
	JS4874 Social Work										
	JS4886 Sociology	1.5				1.5					
	JS4892 Global Studies	1.5									
	JS4893 Data Science and Policy Studies										
JS4254 Interdisciplinary Major Programme in Global Economics and Finance									Best 5 including English	Mathematics (Compulsory Part) at Level 4 or above is preferred	
<p>Remark: # Programmes do not accept application for waiver of Chinese Language requirement.</p> <p>Website: https://www.cuhk.edu.hk/adm/jupas/useful_information_2023.pdf JUPAS Calculator (for Business School only): https://ug.bschool.cuhk.edu.hk/admissions-calculator/</p>											
The Education University of Hong Kong											
<ul style="list-style-type: none"> "Attained with Distinction" obtained prior to 2018, or "Attained with Distinction (I)/(II)" obtained in or after 2018, in an Applied Learning subject (Category B) (excluding Applied Learning Chinese) will be regarded as having met the requirement of an elective subject. "Attained with Distinction" / "Attained with Distinction (I)" are comparable to Level 3 while "Attained with Distinction (II)" is comparable to Level 4 of the Senior Secondary Subjects (Category A). Other Language subjects (Category C) will be accepted as unspecified elective subjects. The minimum requirement is Grade E. Extended Part in Mathematics (M1/M2) will be counted as elective subjects for the purpose of meeting the General Entrance Requirements, but cannot be used as a substitute for the Mathematics Compulsory Part. For programmes with preferred HKDSE subjects indicated in the entrance requirements, the preferred subjects normally carry more weight. 											
Faculty of Education and Human Development	JS8404 Bachelor of Education (Honours) (Early Childhood Education)									Best 5	
	JS8507 Higher Diploma in Early Childhood Education										
	JS8651 Bachelor of Social Sciences (Honours) in Psychology	√							For BSocSc(Psy), preferred HKDSE subject with the highest weighting for admission score calculation is English Language.		
	JS8663 Bachelor of Arts (Honours) in Special Education										
	JS8687 BA in Heritage Education and Arts Management										
Faculty of Humanities	JS8105 Bachelor of Education (Honours) (Chinese Language)		√							Best 5	This programme requires high Chinese language proficiency. The HKDSE Chinese Language requirement cannot be substituted.

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS8222 BEd (English Language) - Primary										
	JS8416 Bachelor of Education (Honours) (Chinese History)		√					√		For BEd(CHI HIST), preferred HKDSE subjects with the highest weighting for admission score calculation include: History / Chinese History. In case, an applicant takes both History and Chinese History, only the better subject will be given a weighted score.	<ul style="list-style-type: none"> Priority consideration will be given to applicants who have taken HKDSE History / Chinese History. This programme requires high Chinese language proficiency. The HKDSE Chinese Language requirement cannot be substituted.
	JS8600 Bachelor of Arts (Honours) in Language Studies (Chinese Major)		√					√		For BA(Lang Studies)-CN, preferred HKDSE subject with the highest weighting for admission score calculation is Chinese Language.	<ul style="list-style-type: none"> Applicants who have obtained Level 2 or above in HKDSE Chinese Literature will have an advantage. This programme requires high Chinese language proficiency. The HKDSE Chinese Language requirement cannot be substituted.
	JS8612 Bachelor of Arts (Honours) in Language Studies (English Major)	√						√		For BA(Lang Studies)-EG, preferred HKDSE subject with the highest weighting for admission score calculation is English Language.	<ul style="list-style-type: none"> Applicants who have obtained Level 2 or above in HKDSE Literature in English will have an advantage.
	JS8825 Bachelor of Arts (Honours) in Language Studies and Bachelor of Education (Honours) (English Language) (co- terminal double degree)										<ul style="list-style-type: none"> - HKDSE Level 5 in English Language
Faculty of Liberal Arts and Social Sciences	JS8234 Bachelor of Education (Honours) (Primary) - General Studies										
	JS8246 Bachelor of Education (Honours) (Primary) - Mathematics			√	√			√	√	For BEd(P)-MA, preferred HKDSE subjects with the highest weighting for admission score calculation include: Mathematics (Compulsory Part) / M1 / M2 / Information and Communication Technology / Design and Applied Technology / Combined Science / Integrated Science / Physics / Chemistry / Biology.	<ul style="list-style-type: none"> (I) Level 3 or above in Mathematics (Compulsory Part) and Level 2 or above in Module 1 (M1) or Module 2 (M2) of Mathematics (Extended Part) or (II) Applicants who obtain Level 5 or above in Mathematics (Compulsory Part) but do not take M1/ M2 of Mathematics (Extended Part) will be considered for admission on an individual basis. Upon admission, applicants who do not sit for M1/ M2 are required to take and pass the Course "Calculus" during the study period of the respective programme in order to meet the graduation requirements.
	JS8325 Bachelor of Education (Honours) (Physical Education)							√		For BEd(PE), preferred HKDSE subject with the highest weighting for admission score calculation is Physical Education (PE). However, applicants not taking PE in the HKDSE examination will also be considered. In addition, admission interview performance is a key factor in determining the admission or otherwise of an applicant.	<ul style="list-style-type: none"> Satisfactory performance in a physical fitness test is also required.
	JS8361 Bachelor of Education (Honours) (Secondary) - Information and Communication Technology	√		√	√			√		For BEd(S)-ICT, preferred HKDSE subjects with the highest weighting for admission score calculation include: English Language / Mathematics (Compulsory Part) / M1 / M2 / Information and Communication Technology.	<ul style="list-style-type: none"> Level 2 or above in HKDSE Information and Communication Technology or one HKDSE Science subject (i.e. Biology / Chemistry / Physics / Combined Science / Integrated Science)

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2		
	JS8371 Bachelor of Education (Honours) (Business, Accounting and Financial Studies)						√		For BEd(BAFS), preferred HKDSE subject with the highest weighting for admission score calculation is Business, Accounting and Financial Studies.	
	JS8428 Bachelor of Education (Honours) (Geography)						√		For BEd(GEOG), preferred HKDSE subject with the highest weighting for admission score calculation is Geography.	
	JS8430 Bachelor of Education (Honours) (Science)						√	√	For BEd(Science), preferred HKDSE subjects with the highest weighting for admission score calculation include: Combined Science / Integrated Science / Physics / Chemistry / Biology.	Level 4 or above in one HKDSE Science subject (i.e. Biology / Chemistry / Physics / Combined Science / Integrated Science) or equivalent qualifications.
	JS8636 Bachelor of Arts (Honours) in Creative Arts and Culture (Music)									Satisfactory performance in an audition is also required. Applicants who obtain Level 4 or above in HKDSE Music will be exempted from the audition.
	JS8648 Bachelor of Arts (Honours) in Creative Arts and Culture (Visual Arts)									Satisfactory performance in a practical test is also required. Applicants who obtain Level 4 or above in HKDSE Visual Arts will be exempted from the practical test.
	JS8702 Bachelor of Science (Honours) in Integrated Environmental Management									Level 2 or above in HKDSE Biology / Chemistry / Physics / Combined Science / Integrated Science / Geography
	JS8714 Bachelor of Science (Honours) in Artificial Intelligence and Educational Technology									Level 3 or above in HKDSE Mathematics (Compulsory Part) and Level 2 or above in HKDSE Information and Communication Technology / Biology / Chemistry / Physics / Combined Science / Integrated Science / Module 1 (M1) or Module 2 (M2) of Mathematics (Extended Part)
	JS8726 Bachelor of Science (Honours) in Sports Science and Coaching						√	√	For BSc(SPSC), preferred HKDSE subjects with the highest weighting for admission score calculation include: Biology / Physical Education.	Priority consideration will be given to applicants who have taken HKDSE Biology / Physical Education.
	JS8801 Bachelor of Arts (Honours) in Creative Arts and Culture and Bachelor of Education (Honours) (Music) (co-terminal double degree)								For BA(CAC) & BEd(MU) (co-terminal double degree), preferred HKDSE subject with the highest weighting for admission score calculation is Music. However, applicants not taking Music in the HKDSE examination will also be considered.	Satisfactory performance in an audition is also required. Applicants who obtain Level 4 or above in HKDSE Music will be exempted from the audition.
	JS8813 Bachelor of Arts (Honours) in Creative Arts and Culture and Bachelor of Education (Honours) (Visual Arts) (co-terminal double degree)						√		For BA(CAC) & BEd(VA) (co-terminal double degree), preferred HKDSE subject with the highest weighting for admission score calculation is Visual Arts.	Satisfactory performance in a practical test is also required. Applicants who obtain Level 4 or above in HKDSE Visual Arts will be exempted from the practical test.

Website: <https://www.apply.eduhk.hk/ug/jupas>

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- All relevant subjects will be given a weighting in the calculation of admission scores. Core subjects as specified in the University General Entrance Requirements will be given a weighting of at least 7 whilst preferred subjects will be given a weighting of 10. All other subjects (including relevant Applied Learning subjects) will be given a weighting of at least 5. The following subject weighting will be adopted for scores calculation:
 - Core - 10 or 7
 - Preferred - 10
 - Others - 7 or 5
- Extended Modules of Mathematics will be treated as a single subject in calculating the admission scores.
- Individual Broad Disciplines (BDs) / degree programmes may consider one relevant Applied Learning (ApL) subject in admission consideration. An "Attained with Distinction" level in relevant ApL subjects will be taken as Level 3 in admission consideration.

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks		
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting	
Applied Science and Textiles	JS3010 Biotechnology, Food Safety and Chemical Technology - BSc (Hons) Scheme	√		√				√ ⁺	√ ⁺	+ Biology, Chemistry, Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry	Best 5	Relevant Applied Learning Subjects: <ul style="list-style-type: none"> Child Care and Development Child Development and Care Environmental Engineering Events Planning and Operation Exercise Science and Health Fitness Food and Beverage Operations Foundation in Chinese Medicine Fundamental Health Care Health and Beauty Keeping in TCM Health Care Practice Medical Laboratory Science Sports Coaching and Management
	JS3020 Data Science (Data Science and Analytics / Investment Science and Finance Analytics) - BSc (Hons) Scheme	√		√								
	JS3030 Physics with a Secondary Major in Artificial Intelligence & Data Analytics (AIDA) / Innovation and Entrepreneurship (IE) - BSc (Hons)	√		√	√			√ ⁺	√ ⁺	+Biology, Chemistry, Physics, Business, Accounting and Financial Studies, Business, Accounting and Financial Studies (Accounting), Business, Accounting and Financial Studies (Business Management), Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry, Economics, Information and Communication Technology, Integrated Science		
Business	JS3060 Accounting and Finance (Accountancy / Accounting and Finance / Digital Finance and Investment) - BBA (Hons) Scheme	√		√							Best 5	
	JS3070 Aviation, Maritime and Supply Chain Management (Aviation Management and Finance / International Shipping and Transport Logistics / Supply Chain Management and Analytics) - BBA (Hons) Scheme	√		√								
	JS3080 Management and Marketing (Management / Marketing) - BBA (Hons) Scheme	√		√								
Computing	JS3868 Computing and AI (Computer Science / Financial Technology and Artificial Intelligence / Enterprise Information Systems) - BSc (Hons) Scheme	√		√	√			√ ⁺	√ ⁺	+Biology, Chemistry, Physics, Business, Accounting and Financial Studies, Business, Accounting and Financial Studies (Accounting), Business, Accounting and Financial Studies (Business Management), Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry, Economics, Information and Communication Technology	Best 5	
Construction and Environment	JS3100 Building and Real Estate (Building Engineering and Management / Property Management / Surveying) - BSc (Hons) Scheme	√									Best 5	
	JS3110 Building Sciences and Engineering (Building Sciences and Engineering / Building Sciences and Engineering with the specialism of Building Services Engineering) - BEng (Hons) Scheme	√		√				√ ⁺	√ ⁺	*Physics, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry		Relevant Applied Learning Subjects: <ul style="list-style-type: none"> Building Facilities Engineering Environmental Engineering
	JS3120 Civil Engineering and	√	√	√	√			√ ⁺	√ ⁺	*Biology, Chemistry, Physics,		Relevant Applied Learning Subjects: <ul style="list-style-type: none"> Building Facilities Engineering

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks		
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting	
	Sustainable Development - BEng (Hons) Scheme								Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry, Economics, Geography, Integrated Science Applied Learning Subjects: Building Facilities Engineering, Environmental Engineering		· Environmental Engineering	
	JS3130 Spatial Data Science and Smart Cities (Land Surveying and Geo-Informatics) - BSc (Hons) Scheme	√		√	√			√ ⁺	√ ⁺	+ Physics, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry, Geography, Information and Communication Technology, Integrated Science	Best 5	
Design	JS3569 Design (Advertising Design / Environmental Design / Information Design / Interaction Design / Interior Design / Media Design / Product Design / Service Design / Social Design) - BA (Hons) Scheme	√	√	√		√		√ ⁺	√ ⁺	*Design and Applied Technology, Information and Communication Technology, Visual Arts Applied Learning Subjects: Creative Advertising Film and Transmedia Film and Video / Film and Video Studies Image Design Innovative Product Design Interior Design Internet of Everything Application Marketing and Online Promotion Multimedia Entertainment Studies New Media Communication Strategies	Best 5	Relevant Applied Learning Subjects: · Applied Business Research · Applied Psychology · Building Technology · Commercial Comic Art · Computer Game and Animation Design · Creative Advertising · Data Application for Business / Business Data Analysis · Display and Jewellery Design · Electronic Product Design in Action · Entrepreneurship for SME · Environmental Engineering · Fashion Image Design / Fashion and Image Design · Film and Transmedia · Film and Video / Film and Video Studies · Image Design · Innovative Product Design · Interior Design · Internet of Everything Application · Jewellery and Accessories Design · Jewellery Arts and Design · Magazine Editing and Production · Marketing and Online Promotion · Marketing in Global Trade · Medical Laboratory Science · Mobile and Online Apps Development · Multimedia Entertainment Studies · New Media Communication Strategies · Practical Psychology · Public Relations and Advertising · Public Relations and Communication · Radio Host and Programme Production · TV Infotainment Production / Infotainment Production
Engineering	JS3140 Aviation Engineering (Aviation Engineering / Air Transport Engineering) - BEng (Hons) Scheme	√		√	√			√ ⁺	√ ⁺	*Chemistry, Physics, Combined Science: Physics + Chemistry, Information and Communication Technology	Best 5	
	JS3150 Biomedical Engineering - BSc (Hons) Scheme			√	√			√ ⁺	√ ⁺	*Biology, Chemistry, Physics, Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry		

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS3170 Electrical Engineering (Electrical Engineering / Transportation Systems Engineering) - BEng (Hons) Scheme	√		√	√			√ ⁺	√ ⁺	*Biology, Chemistry, Physics, Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry, Information and Communication Technology	
	JS3180 Information and Artificial Intelligence Engineering (Internet-of-Things / Artificial Intelligence / Information Security) - BEng (Hons) / BSc (Hons) Scheme	√		√	√			√ ⁺	√ ⁺	*Biology, Chemistry, Physics, Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry, Information and Communication Technology Applied Learning Subjects: Computer Forensic Technology Constructing Smart Cities Electrical and Energy Engineering Electronic Product Design in Action Internet of Everything Application Mobile and Online Apps Development Tech Basics	Relevant Applied Learning Subjects: · Computer Forensic Technology · Constructing Smart Cities · Electrical and Energy Engineering · Electronic Product Design in Action · Internet of Everything Application · Mobile and Online Apps Development · Tech Basics
	JS3571 Logistics and Enterprise Engineering (Logistics Engineering with Management / Enterprise Engineering with Management) - BSc (Hons) Scheme	√		√							Relevant Applied Learning Subjects: · Accounting in Practice · Applied Psychology · Aviation Studies · Data Application for Business / Business Data Analysis · Entrepreneurship for SME · Environmental Engineering · Food and Beverage Operations · Fundamental Health Care · Hotel Operations · Internet of Everything Application · Law Enforcement in Hong Kong · Marketing and Online Promotion · Marketing in Global Trade · Mobile and Online Apps Development · New Media Communication Strategies · Practical Psychology · Purchasing and Merchandising
	JS3741 Mechanical Engineering (Mechanical Engineering / Product Analysis and Engineering Design) - BEng (Hons) Scheme	√		√	√			√ ⁺	√ ⁺	*Biology, Chemistry, Physics, Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry, Information and Communication Technology	Best 5
	JS3557 Product and Industrial Engineering (Product Engineering with Marketing / Industrial and Systems Engineering) - BEng (Hons) Scheme	√		√							Relevant Applied Learning Subjects: · Accounting for E-Business · Accounting in Practice · Applied Business Research · Applied Psychology · Automotive Technology · Aviation Studies · Computer Forensic Technology · Computer Game and Animation Design · Creative Advertising · Data Application for Business / Business Data Analysis · Display and Jewellery Design · Electrical and Energy Engineering · Entrepreneurship for SME

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2		
										<ul style="list-style-type: none"> • Health Care Practice • Innovative Product Design • Interior Design • Internet of Everything Application • Jewellery and Accessories Design • Jewellery Arts and Design • Law Enforcement in Hong Kong • Marketing and Online Promotion • Practical Psychology • Rehabilitation Care Practice • Tech Basics
Fashion and Textiles	JS3050 Fashion (Fashion Design / Knitwear Design / Contour Fashion and Activewear / Fashion Business / Fashion Innovation and Technology) - BA (Hons) Scheme					v+	v+	Economics Visual Arts	Best 5	Relevant Applied Learning Subjects: <ul style="list-style-type: none"> • Accounting for E-Business • Accounting in Practice • Applied Business Research • Applied Psychology • Computer Game and Animation Design • Creative Advertising • Data Application for Business / Business Data Analysis • Digital Comic Design and Production • Display and Jewellery Design • Entrepreneurship for SME • Environmental Engineering • Exercise and Fitness Coaching / Sports and Fitness Coaching • Exercise Science and Health Fitness • Exploring Psychology • Fashion Image Design / Fashion and Image Design • Film and Transmedia • Film and Video / Film and Video Studies • Fundamental Cosmetology • Fundamental Health Care • Health and Beauty Keeping in TCM • Health Care Practice • Image Design • Innovative Product Design • Interior Design • Internet of Everything Application • Jewellery and Accessories Design • Jewellery Arts and Design • Magazine Editing and Production • Marketing and Online Promotion • Marketing in Global Trade • Medical Laboratory Science • Mobile and Online Apps Development • Multimedia Entertainment Studies • New Media Communication Strategies • Practical Accounting for SMEs • Practical Psychology • PR and Multimedia Communication • Public Relations and Advertising • Public Relations and Communication • Purchasing and Merchandising • Retail Management • Sports Coaching and Management • Tech Basics • The Essentials of Dramatic Arts / The Essentials of Theatre Arts • Understanding Financial Services
Health Sciences	JS3290 Optometry - BSc (Hons) Scheme	v		v	v		v+	v+	4C + 2X	Relevant Applied Learning Subjects: <ul style="list-style-type: none"> • Fundamental Health Care • Health Care Practice

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS3337 Mental Health Nursing - BSc (Hons) Scheme in Nursing	√	√	√		√	√*	√*	*Biology, Combined Science: Biology + Chemistry, Combined Science: Biology + Physics	4C + 2X	
	JS3478 Medical Laboratory Science - BSc (Hons) Scheme in Medical Laboratory Science and Radiography	√	√	√	√		√*	√*	*Biology, Chemistry, Combined Science: Biology + Chemistry	Best 6	
	JS3612 Radiography - BSc (Hons) Scheme in Medical Laboratory Science and Radiography	√	√	√			√*	√*	*Biology, Chemistry, Physics, Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry	Best 6	
	JS3624 Occupational Therapy - BSc (Hons) Scheme in Rehabilitation Sciences	√	√				√*	√*	*Biology, Physics, Combined Science: Biology + Chemistry, Combined Science: Biology + Physics, Combined Science: Physics + Chemistry	Best 6	
	JS3636 Physiotherapy - BSc (Hons) Scheme in Rehabilitation Sciences	√	√				√*	√*	*Biology, Physics, Combined Science: Biology + Physics	Best 6	
	JS3648 Nursing - BSc (Hons) Scheme in Nursing	√	√	√		√	√*	√*	*Biology, Combined Science: Biology + Chemistry, Combined Science: Biology + Physics	4C + 2X	
Hotel and Tourism Management	JS3310 Hotel and Tourism Management (Hotel Management / Smart Tourism and Hospitality / Event and Experience Management) - BSc (Hons) Scheme	√								Best 5	
Language, Culture and Communication	JS3320 Chinese History and Culture - BA (Hons) Scheme	√	√				√*	√*	*Chinese History Chinese Literature History	Chinese & English Languages + Any Best 3 Subjects	
	JS3240 English and Applied Linguistics - BA (Hons) Scheme	√	√							Chinese & English Languages + Any Best 3 Subjects	Relevant Applied Learning Subjects: <ul style="list-style-type: none"> · Accounting in Practice · Applied Psychology · Child Care and Education · Creative Advertising · Exploring Psychology · Fashion Image Design / Fashion and Image Design · Film and Video / Film and Video Studies · Image Design · Introduction to Theatre Arts · Magazine Editing and Production · Marketing in Global Trade · Multimedia Entertainment Studies · New Media Communication Strategies · Practical Psychology · Public Relations and Advertising · Radio Host and Programme Production · Western Cuisine
	JS3330 Language Sciences, Translation, and Speech Therapy (Linguistics and Translation / Language Sciences and Analytics / Speech Therapy) - BA (Hons) / BSc (Hons) Scheme	√	√	√							Best 5
Social Sciences	JS3250 Applied Social Sciences (Social									4C + 2X	

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2		
	Work / Social Policy and Social Entrepreneurship) - BA (Hons) Scheme									

Website: <http://www51.polyu.edu.hk/eprospectus/ug/jupas/programme-requirements>

JUPAS Calculator: <https://jupasscorecal.polyu.edu.hk/>

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School of Science	JS5101 International Research Enrichment	1		1			1	1		English + Math (Comp.) + Best 2 Science electives + Best 1 other subject	Elective 1 must be one of: Biology/Chemistry/Physics/Combined Science/M1/M2
	JS5102 Science (Group A)	1.5		1	2		2/1 .5+	2/1 .5+	+2: M1/M2/Physics 1.5: Biology/Chemistry/Combined Science	English + Math (Comp.) + Best Elective 1+Best 2 other subjects +2:M1/M2/Physics 1.5: Biology, Chemistry, Combined Science	Elective 1 must be one of: Biology/Chemistry/Physics/Combined Science/M1/M2 Remarks: The highest score of at most TWO weighted science electives will be taken in the admissions score calculation.
	JS5103 Science (Group B)	1.5		1	1.5		2/1 .5+	2/1 .5+	+2: Biology/Chemistry 1.5: M1/M2/Physics/Combined Science	English + Math (Comp.) + Best Elective 1+Best 2 other subjects +2: Biology, Chemistry, 1.5: M1/M2/Physics/Combined Science	One of: Biology/Chemistry x 2, M1/M2/Physics/Combined Science x 1.5 Remarks: The highest score of at most TWO weighted science electives will be taken in the admissions score calculation.
	JS5181 Science (Group A) with an Extended Major in Artificial Intelligence	1.5		1	2		2/1 .5+	2/1 .5+	+2: M1/M2/Physics 1.5: Biology/Chemistry/Combined Science	English + Math (Comp.) + Best Elective 1+Best 2 other subjects +2:M1/M2/Physics 1.5: Biology, Chemistry, Combined Science	Elective 1 must be one of: Biology/Chemistry/Physics/Combined Science/M1/M2 Remarks: The highest score of at most TWO weighted science electives will be taken in the admissions score calculation.
School of Engineering	JS5200 Engineering	2		2	1.5 #		2/1 +	1	+2: Biology, Chemistry, Physics or Combined Science 1: Information and Communication Technology #If one of these 2 subjects is M1/M2, the score will be multiplied by a factor of 1.5	English + Math (Comp.) + (Best Elective 1)*2 + Best 2 other subjects#	Elective 1 must be one of: Biology, Chemistry, Physics, Combined Science or Information and Communication Technology
	JS5211 BSc in Integrative Systems and Design	2		2	1.5 #		2/1 +	1	+2: Biology, Chemistry, Physics, Combined Science or Design and Applied Technology 1: Information and Communication Technology	English + Math (Comp.) + (Best Elective 1)*2 + Best 2 other subjects#	Elective 1 must be one of: Biology, Chemistry, Physics, Combined Science, Design and Applied Technology or Information and Communication Technology is required as elective 1.

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
									#If one of these 2 subjects is M1/M2, the score will be multiplied by a factor of 1.5		
	JS5282 Engineering with an Extended Major in Artificial Intelligence	2		2	1.5 #		2/1 +	1	*2: Biology, Chemistry, Physics, Combined Science or Design and Applied Technology 1: Information and Communication Technology #If one of these 2 subjects is M1/M2, the score will be multiplied by a factor of 1.5	English + Math (Comp.) + (Best Elective 1)*2 + Best 2 other subjects#	Elective 1 must be one of: Biology, Chemistry, Physics, Combined Science or Information and Communication Technology
School of Business and Management	JS5300 Business and Management	2		2						English + Math (Comp.) + Best 4 other subjects	
	JS5311 BBA Economics	2		2							
	JS5312 BBA Finance	2		2						English + Math (Comp.) + better of Best 4 other subjects	The formula with a better score will be used.
		2		2	1.5 / 1+		1.5 / 1+	1	*1.5: Best of Chemistry/ Economics/Physics/M1/M2 1: Any other subjects	English + Math (Comp.) + Best of Chemistry/ Economics/ Physics/ M1/M2+ + 3 other subjects	
	JS5313 BBA Global Business	2		2							
	JS5314 BBA Information Systems	2		2							
	JS5315 BBA Management	2		2							
	JS5316 BBA Marketing	2		2						English + Math (Comp.) + Best 4 other subjects	
	JS5317 BBA Operations Management	2		2							
	JS5318 BBA Professional Accounting	2		2							
	JS5331 BSc Economics & Finance	2		2						English + Math (Comp.) + better of Best 4 other subjects	The formula with a better score will be used.
		2		2	1.5 / 1+		1.5 / 1+	1	*1.5: Best of Chemistry/ Economics/Physics/M1/M2 1: Any other subjects	English + Math (Comp.) + Best of Chemistry/ Economics/ Physics/ M1/M2+ + 3 other subjects	
	JS5332 BSc Quantitative Finance	2		2						English + Math (Comp.) + better of Best 4 other subjects	The formula with a better score will be used.
	2		2	1.5 / 1+		1.5 / 1+	1	*1.5: Best of Chemistry/ Economics/Physics/M1/M2 1: Any other subjects	English + Math (Comp.) + Best of Chemistry/ Economics/ Physics/ M1/M2+ + 3 other subjects		
School of Humanities & Social Science	JS5411 BSc Global China Studies: Humanities and Social Science	2	1.5	1	1	1	1	1		English + Chinese + Best 4 other subjects	

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS5412 BSc Quantitative Social Analysis	2	1	2	1.5 +	1	1	1	*If one of these 4 subjects is M1/M2, the score will be multiplied by a factor of 1.5	English + Math (Comp.) + Best 4 other subjects*	
Interdisciplinary Programs Office	JS5812 BSc Environmental Management and Technology	2	1	2	1	1	1	1		English + Math (Comp.) + Best 4 other subjects	
	JS5901 BEng/BSc & BBA Dual Degree Program in Technology and Management	2	1	2	1.5 +	1	2/1 +	1	+2: Best of Biology, Chemistry, Physics or Combined Science 1: Information and Communication Technology *If one of these 2 subjects is M1/M2, the score will be multiplied by a factor of 1.5	English + Math (Comp.) + Best Elective 1* + Best 3 other subjects#	Elective 1 must be one of: Biology, Chemistry, Physics, Combined Science or Information and Communication Technology
Joint Programs	JS5811 BSc Biotechnology and Business	2	1	2	1	1	1.5 +	1	*1.5: Biology or Chemistry	English + Math (Comp.) + Best Elective 1 + 3 other subjects	Elective 1 must be one of Biology or Chemistry
	JS5813 BSc Mathematics and Economics	2	1	2	2 +	1	1.5 +	1	*2: M1/M2 <u>or</u> 1.5: Best of Biology/Chemistry/Physics/Combined Science/Economics	English + Math (Comp.) + Best Elective 1* + 3 other subjects	Elective 1 must be one of: Biology, Chemistry, Physics, Combined Science, Economics, M1/M2
	JS5814 BSc Risk Management and Business Intelligence	2	1	2	1.5	1	1	1	*If one of these 2 subjects is M1/M2, the score will be multiplied by a factor of 1.5	English + Math (Comp.) + Best 4 other subjects#	
	JS5822 BSc in Sustainable and Green Finance	2	1	2	1	1	1	1		English + Math (Comp.) + Best 4 other subjects#	The formula with a better score will be used.
		2	1	2	1	1	1	1		English + Math (Comp.) + Best of Chemistry/Economics/Physics/ M1/M2* + 3 other subjects	

Website: <https://join.hkust.edu.hk/admissions/jupas>
JUPAS Calculator: <https://join.hkust.edu.hk/admissions/jupas>

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- The scoring formula considers category A subjects and M1/M2 only, unless otherwise specified.
- Other Language subjects will be used as unspecified elective subjects. The minimum requirement is Grade E.
- "Attained with Distinction" in Applied Learning subjects will be used as additional supporting information. In the meantime, student learning experiences in Applied Learning subjects may be considered within the context of other learning experiences in their application.

Architecture	JS6004 Bachelor of Arts in Architectural Studies	1	1	1	1	1	1	1		Best 6	· Candidates are required to take part in the Aptitude Exercise. The exercise allows candidates to demonstrate their interest and capacity for architectural thinking. The criteria measured by the exercise include: capacity to conceptualize, creativity, curiosity, analytical ability, daring, rigor, intelligence, intuition, openness, perseverance, spatial sensibility and sociability. The exercise proposes a new question every year and is completed at home and submitted as a digital upload through the programme website. Instructions for taking part in the Aptitude Exercise will be sent to all potential candidates via e-mail and posted on the programme website. Letters of recommendation and portfolios are not required.
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Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS6016 Bachelor of Science in Surveying	1	1	1	1	1	1	1		Best 5	
	JS6028 Bachelor of Arts in Landscape Studies	1	1	1	1	1	1	1		Best 5	<ul style="list-style-type: none"> Candidates are required to take part in the Aptitude Exercise, a short exercise designed to allow candidates to express their creativity and independent thinking. The criteria measured by the exercise include critical analysis, creative problem-solving, and self-organization. The exercise proposes a new question every year and is completed at home and submitted as a digital upload through the programme website. Instructions for taking part in the Aptitude Exercise will be sent to all potential candidates via e-mail and posted on the programme website. Candidates are required to submit a portfolio of creative work (which may include drawing, painting, collage, sculpture, creative writing, video, multimedia work). Instructions for portfolio submission will be sent to all potential candidates via e-mail and posted on the programme website.
	JS6042 Bachelor of Arts in Urban Studies	1	1	1	1	1	1	1		Best 5	
	JS6236 Bachelor of Arts and Sciences in Design+	1	1	1	1	1	1	1		Best 6	<ul style="list-style-type: none"> Candidates with level 4 in English Language, if admitted, they will be required to take 6 additional credits in Core University English to complete their degree studies. Candidates are required to submit at least one example of a creative work (fine art, writing, or other forms of creative output) for consideration. The portfolio should be submitted as a digital file to the Faculty office directly.
Arts	JS6054 Bachelor of Arts	1.5	1.5	1	1	1	1	1	*1.5: Chinese	English + Best 4 Subjects*	
	JS6286 Bachelor of Arts in Humanities and Digital Technologies	1.5	1.5	1	1	1	1	1	*1.5: Chinese	English + Best 4 Subjects*	
Business School	JS6755 Bachelor of Business Administration	1.5	1	1.5	1	1	1	1		1.5 × English + 1.5 × Math + Best 4 Subjects + 0.2 × 7th Best Subject (if applicable)	
	JS6767 Bachelor of Economics / Bachelor of Economics and Finance	1.5	1	1.5	1	1	1	1			
	JS6781 Bachelor of Business Administration in Accounting and Finance / Bachelor of Business Administration in Accounting Data Analytics	1.5	1	1.5	1	1	1	1			
	JS6793 Bachelor of Business Administration (Business Analytics)	1.5	1	1.5	1	1	1	1			<ul style="list-style-type: none"> Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, Information and Communication Technology, Integrated Science, or Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	JS6808 Bachelor of Business Administration (Law) and Bachelor of Laws (Double Degree)	1.5	1	1.5	1	1	1	1			

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS6846 Bachelor of Science in Marketing Analytics and Technology	1.5	1	1.5	1	1	1	1		1.5 × English + 1.5 × Math + Best 4 Subjects + 0.2 × 7th Best Subject (if applicable)	<ul style="list-style-type: none"> Level 3 or above in one of the following subjects: Biology, Business, Accounting and Financial Studies (Accounting or Business Management Module), Chemistry, Combined Science, Economics, Information and Communication Technology, Integrated Science, or Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	JS6860 Bachelor of Finance in Asset Management and Private Banking	1.5	1	1.5	1	1	1	1		1.5 × English + 1.5 × Math + Best 4 Subjects + 0.2 × 7th Best Subject (if applicable)	
	JS6884 Bachelor of Science in Quantitative Finance	1.5	1	1.25	1.25	1	1	1		1.5 × English + 1.25 × Math + 1.25 × M1 / M2 + Best 3 Subjects + 0.2 × 7th Best Subject (if applicable)	<ul style="list-style-type: none"> Level 3 or above in Mathematics Extended Part (Module 1 or 2) is required.
	JS6896 Bachelor of Business Administration in International Business and Global Management	1.5	1	1.5	1	1	1	1		1.5 × English + 1.5 × Math + Best 4 Subjects + 0.2 × 7th Best Subject (if applicable)	
Dentistry	JS6107 Bachelor of Dental Surgery	1	1	1	1	1	1.3 /1+	1.3 /1+	*1.3: Biology / Chemistry / Physics / Combined Science	Best Science Subject# + Best 5 Subjects	<ul style="list-style-type: none"> #Sci Subject refers to one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science, or Physics. Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science, or Physics is required
	JS6066 Bachelor of Arts and Bachelor of Education in Language Education - English (Double Degree)	1.5	1	1	1	1.2	1	1		1.5 × English + 1.2 × LS + Best 3 Subjects	<ul style="list-style-type: none"> Candidates are strongly advised to include their personal statement in English in the "Additional Information" of their JUPAS application. Candidates are encouraged to enter details about their other learning experiences or extra curricular activities. Supporting documents should be uploaded to the appropriate sections of OEA or SLP.
	JS6080 Bachelor of Arts and Bachelor of Education in Language Education - Chinese (Double Degree)	1	1.5	1	1	1.2	1	1		1.5 × Chinese + 1.2 × LS + Best 3 Subjects	<ul style="list-style-type: none"> Candidates should have knowledge of spoken Cantonese and Putonghua, and traditional Chinese characters.
Education	JS6092 Bachelor of Education in Early Childhood Education and Special Education	1.5	1.2	1	1	1	1	1		1.5 × English + 1.2 × Chinese + Best 3 Subjects	<ul style="list-style-type: none"> Candidates must be able to communicate effectively and fluently in both Cantonese and English.
	JS6119 Bachelor of Education and Bachelor of Science (Double Degree)	1	1	1.5	1.5	1	1.5 /1+	1.5 /1+	*1.5: Biology / Chemistry / Physics / Combined Science / Integrated Science / Mathematics Extended Part (Module 1 or 2)	English + 1.5 × Math + 1.5 × Best Science Subject# + Best 2 Subjects+	<ul style="list-style-type: none"> Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science, or Physics is required. #Sci Subject refers to one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science and Physics.

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS6157 Bachelor of Science in Speech-Language Pathology	1	1	1	1	1	1	1		Best 6	<ul style="list-style-type: none"> Candidates must be able to communicate effectively and fluently in both Cantonese and English.
Engineering	JS6248 Bachelor of Arts and Sciences in Financial Technology	1	1	1	1	1	1	1		English + Math + Best 4 Subjects [%]	<ul style="list-style-type: none"> [%]May include M1/M2 and category C subject. Candidates with level 4 in English Language, if admitted, will be required to take 6 additional credits in Core University English to complete their degree studies.
	JS6262 Bachelor of Engineering in Data Science and Engineering	1	1	1	1	1	1	1			<ul style="list-style-type: none"> [%]May include M1/M2 and category C subject. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is required.
	JS6925 Bachelor of Engineering in Biomedical Engineering	1	1	1	1	1	1	1			<ul style="list-style-type: none"> [%]May include M1/M2 and category C subject. Level 3 or above in one of the following subjects: Combined Science with Physics component, or Physics is required. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	JS6937 Global Engineering and Business Programme (Double Degree)	1	1	1	1	1	1	1		English + Math + Best 3 Subjects [%]	<ul style="list-style-type: none"> [%]May include M1/M2 and category C subject. Level 3 or above in one of the following subjects: Combined Science with Physics component, or Physics is required. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	JS6951 Bachelor of Engineering in Engineering Science	1	1	1	1	1	1	1			<ul style="list-style-type: none"> [%]May include M1/M2 and category C subject. Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science, or Physics is required Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	JS6963 Bachelor of Engineering	1	1	1	1	1	1	1			<ul style="list-style-type: none"> [%]May include M1/M2 and category C subject. Level 3 or above in one of the following subjects: Combined Science with Physics component, or Physics is required. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
Law	JS6406 Bachelor of Laws	1	1	1	1	1	1	1		English + Best 5 Subjects	
	JS6078 Bachelor of Arts and Bachelor of Laws	1	1	1	1	1	1	1			
Medicine	JS6250 Bachelor of Arts and Sciences in Global Health and Development	1	1	1	1	1	1	1		Best 5	<ul style="list-style-type: none"> Candidates with level 4 in English Language, if admitted, will be required to take 6 additional credits in Core University English to complete their degree studies.
	JS6418 Bachelor of Nursing Advanced Leadership Track	1	1	1	1	1	1	1		Best 5 + 0.5 × 6th Best Subject	<ul style="list-style-type: none"> A good working knowledge of Cantonese is required. Chemistry or Combined Science with Chemistry component is required for the articulation pathway to MBBS.
	JS6456 Bachelor of Medicine and Bachelor of Surgery	1	1	1	1	1	1	1		Best 6	<ul style="list-style-type: none"> Level 3 or above in one of the following subjects: Chemistry, or Combined Science with Chemistry component is required. A good working knowledge of Cantonese is required.

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2			Subjects with heavier weighting
	JS6468 Bachelor of Nursing	1	1	1	1	1	1	1		Best 5 + 0.5 × 6th Best Subject	· A good working knowledge of Cantonese is required.
	JS6470 Bachelor of Science in Bioinformatics	1	1	1	1	1	1	1		Best 6	· Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science with Biology component, or Combined Science with Chemistry component.
	JS6482 Bachelor of Chinese Medicine	1	1	1	1	1	1	1		Best 5 + 0.5 × 6th Best Subject	· Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science, or Physics. · A good command of written and spoken Chinese (Cantonese and Putonghua) is required.
	JS6494 Bachelor of Pharmacy	1	1	1	1	1	1	1		Best 6	· Level 3 or above in one of the following subjects: Chemistry, or Combined Science with Chemistry component. · A good working knowledge of Cantonese is required.
	JS6949 Bachelor of Biomedical Science	1	1	1	1	1	1	1			· Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science with Biology component, or Combined Science with Chemistry component.
	JS6224 Bachelor of Arts and Sciences in Applied Artificial Intelligence	2	1	2	2	1	1.5 /1+	1.5 /1+	*1.5: Biology / Chemistry / Combined Science / Information and Communication Technology / Integrated Science / Physics	2 × Eng + 2 × Math + 2 × M1/M2 + Best 2 Subjects ⁺	· Level 4 or above in Mathematics Extended Part (Module 1 or 2). · Candidates with level 4 in English Language, if admitted, will be required to take 6 additional credits in Core University English to complete their degree studies.
	JS6688 Science Master Class	1	1	1	1.5	1	1.5 /1+	1.5 /1+	*1.5: Biology / Chemistry / Combined Science / Mathematics Extended Part (Module 1 or 2) / Physics	Eng + Math + Best 2 from M1/M2 / Biology / Chemistry / Physics / Combined Science [@] + Best Subject ^{@+}	· Level 3 or above in two of the following subjects: Biology, Chemistry, Combined Science [@] , Mathematics Extended Part (Module 1 or 2) or Physics. · [@] The components of Combined Science must not overlap with other science elective.
Science	JS6729 Bachelor of Science in Actuarial Science	1.2	1	1.2	1.2	1	1	1		1.2 × English + 1.2 × Math + 1.2 × M1 / M2 + Best 2 Subjects	· Level 4 or above in Mathematics Extended Part (Module 1 or 2).
	JS6858 Bachelor of Science and Bachelor of Laws	2	1	2	2	1	1	1		2 × English + 2 × Math / M1 / M2 + 2 × Best Science Subject [#] + Best 3 Subjects	· [#] “Science Subject” refers to one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science and Physics. · Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science, or Physics.
	JS6901 Bachelor of Science	1	1	1.5	1	1	1.5 /1+	1.5 /1+	*1.5: Biology / Chemistry / Combined Science / Integrated Science / Mathematics Extended Part (Module 1 or 2) / Physics	English + 1.5 × Math + Best Science Subject [#] + Best 2 Subjects ⁺	· [#] “Science Subject” refers to one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science and Physics. · Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, Integrated Science, or Physics.
Social Science	JS6212 Bachelor of Arts and Sciences	1.5	1	1	1	1	1	1		Best 5	· Candidates with level 4 in English Language and good results in other HKDSE subjects will be exceptionally considered on a case-by-case basis. If these candidates are admitted, they will be required to take 6 additional credits in Core University English to complete their degree studies.

Faculty/School/ Broad Discipline	Programme/ Department	Subject Weighting							Formula	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	Math Extended Module (1 or 2)	LS	Elective 1	Elective 2		
										· Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	JS6705 Bachelor of Psychology	1	1	1	1	1	1	1	Best 5	·
	JS6717 Bachelor of Social Sciences	1	1	1	1	1	1	1	Best 5	·
	JS6731 Bachelor of Social Work	1	1	1	1	1	1	1	Best 5	·
	JS6810 Bachelor of Social Sciences (Government and Laws) and Bachelor of Laws (Double Degree)	1	1	1	1	1	1	1	Best 6	·
	JS6822 Bachelor of Journalism	1	1	1	1	1	1	1	Best 5	·

Website: <https://admissions.hku.hk/sites/default/files/2023-05/HKU%20Expected%20Score%202023.pdf>
Score Calculator: <https://admissions.hku.hk/apply/jupas/score-calculator>

Note:

1. The above is subject to revision by universities' updates on their websites.
2. "V" refers to subjects with heavier weighting in calculation of admission scores.