

Summary of Entrance Requirements of JUPAS UGC-funded and Self-financing Programmes for 2023 Admission

(Prepared by HKACMGM, based on contents supplemented by universities; as at 3 July 2023)

A. General Entrance Requirements – Degree Programmes

Institutions	General Entrance Requirements						Significance of Applied Learning Courses		Significance of Other Language Subjects (French, German, Hindi, Japanese, Spanish, and Urdu)	Mode of Admission		Website			
	Level attained in Eng. Lang	Level attained in Chi. Lang.	Level attained in Mathematics	Level attained in Liberal Studies	Level attained in Elective Subject(s)	No. of Elective Subjects	Math Extended Module	Significance of additional elective subjects	As extra elective subject	As additional supporting information/ selection/ value-added factor	As unspecified elective (minimum requirement)		As additional supporting information	By Faculty/ School	By Programmes
CityU	3	3	2	2	3	2	M1/M2 (at Level 3 or above) can be counted as one elective subject (except for JS1801). If students take both M1 and M2, they are counted as one subject only.		Applied Learning (ApL) subjects are not counted as elective subjects, except for JS1041, JS1042, JS1043, JS1044, JS1805, JS1806 and JS1807.	Y	* (E) Unspecified electives may include Category C other language subjects (at grade E or above) (except for JS1200, JS1201, JS1217, JS1801, JS1805, JS1806 and JS1807).		*	*	https://www.admo.cityu.edu.hk/jupas/entreg JUPAS Calculator: https://www.admo.cityu.edu.hk/assessment/scorecalculation/
BU	3	3	2	2	3	2~	M1 / M2 (at Level 3 or above) can be counted as ONE of the electives.		Subjects with "Attained with distinction (I)" or above will be recognised as ONE of the electives for some programmes. Please refer to the programme list for details.	*JS2610	* (E) as ONE of the electives for some programmes. Please refer to the programme list for details.		Yes	Yes	http://admissions.hku.edu.hk/ug/jupas
LU	3	3	2 @	2	2	1	M1 / M2 will be counted as an elective subject only for BSc in Data Science.	As additional supporting information		*	*(E)		*	*	https://www.ln.edu.hk/admissions/ug/jupas/admission-requirements JUPAS Calculator: https://www.ln.edu.hk/admissions/ug/jupas/jupas-score-calculator
CU	3	3	2	2	#	2 OR 1+M1/M2		Bonus awarded to up to the 7 th subject	For subj. with "Attained with distinction (I) or (II)" for some programmes		*(E) only for applicants fulfilling the requirement of 4C + 2X [^]		*	*	admission.cuhk.edu.hk/ JUPAS Calculator: (for Business School only) https://ug.bschool.cuhk.edu.hk/admissions-calculator/
EdUHK	3	3	2	2	2	1	M1 / M2 will be counted as elective subjects but cannot be used as substitute for Maths Compulsory Part. In case applicants have taken both M1 & M2, only the module with the best result will be taken into consideration.	*	For subject with "Attained with distinction / distinction (I) / distinction (II)"		*(E)		No	Yes	www.apply.edu.hk/ug/jupas
PolyU	3	3	2	2	3	2	M1/M2 will be treated as a single subject. If students take both M1 and M2, they will be counted as one subject only and the best grade will be taken into consideration during admission selection.	All subjects will be considered if applicants' admission scores are the same	For one relevant subject with "Attained with distinction (I)" or above / Attained with Distinction (obtained in 2017 or before) for some schemes / programmes		*(E)		*	*	http://www.polyu.edu.hk/study JUPAS Calculator: https://jupasscorecal.polyu.edu.hk/

Institutions	General Entrance Requirements						Significance of Applied Learning Courses		Significance of Other Language Subjects (French, German, Hindi, Japanese, Spanish, and Urdu)		Mode of Admission		Website		
	Level attained in Eng. Lang	Level attained in Chi. Lang.	Level attained in Mathematics	Level attained in Liberal Studies	Level attained in Elective Subject(s)	No. of Elective Subjects	Math Extended Module	Significance of additional elective subjects	As extra elective subject	As additional supporting information/ selection/ value-added factor	As unspecified elective (minimum requirement)	As additional supporting information		By Faculty/ School	By Programmes
HKUST	3	3	2	2	3	2 OR 1+M1/M2		Calculation of admissions score/ Bonus/ Tie-breakers		For subj. with "Attained with Distinction / Distinction (I) / Distinction (II)"		*(E or 2)	Yes	Yes	https://join.hkust.edu.hk/ JUPAS Calculator: https://join.hkust.edu.hk/admissions/jupas
HKU	3	3	2	2	3	2 OR 1+M1/M2	the level attained in M1/M2 is recognised as equivalent to that of a full elective in fulfilling the General Entrance Requirement on the condition that one of the elective subjects must be a Category A subject	Tie-breakers / For calculation of Best 5 / Best 6 scores for some programmes		For subj. with "Attained with Distinction (I)" or "Attained with Distinction (II)"	*(E)		*	*	http://www.hku.hk/dse Score Calculator: https://admissions.hku.hk/apply/jupas/score-calculator
HKMU	3	3	2	2	2	1	M1 / M2 will be counted as elective subjects.		For subjects with "Attained" or above (except Applied Learning Chinese)		*(E)			*	https://admissions.hkmu.edu.hk/ug/jupas/ (with JUPAS Score Calculator)

Please refer to the programme requirements below for the specific number/level requirement of the elective subjects

^ Other Language subjects will be considered as an unspecified elective subject in fulfilling the minimum requirement of 4C+2X, but not 4C + 1X + M1/M2.

* Item(s) which will be considered in admission.

~ The first elective must be Category A subjects (unless specified) excluding Extended Part of Mathematics (Module 1 or Module 2). Individual programmes may consider Extended Part of Mathematics (Module 1 or Module 2), Category B subjects (Applied Learning) and/or Category C subjects (Other Languages) for fulfillment of elective requirement. Please refer to the programme entrance requirements of individual programmes for details.

@ Level 3 for Bachelor of Science in Data Science programme

B. College/Faculty/School/Broad Discipline/Programme with Entrance Requirements **IN ADDITION TO** the General Requirements

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		
City University of Hong Kong										
General Requirements		3	3	2		2	2		3	
College of Business	BSc Computational Finance and Financial Technology			4						4C + 2X
	BBA Global Business			3						4C + 2X
	BBA Accountancy			3						Best 6 (include English and Mathematics)
	BBA Management			3						4C + 2X
	BBA Marketing			3						4C + 2X
	Department of Economics and Finance (options: BBA Business Economics, BBA Finance)			3						4C + 2X
	BBA Business Economics			3						4C + 2X
	BBA Finance			3						4C + 2X
	Department of Information Systems (options: BBA Global Business Systems Management, BBA Information Management)			3						4C + 2X
	BBA Global Business Systems Management			3						4C + 2X
	BBA Information Management			3						4C + 2X
	Department of Management Sciences (options: BBA Business Decision Analytics, BBA Global Operations Management)			3						4C + 2X
	BBA Business Decision Analytics			3						4C + 2X
	BBA Global Operations Management			3						4C + 2X
College of Engineering	Department of Architecture and Civil Engineering (options: BEng Architectural Engineering, BEng Civil Engineering, BSc Architecture and Surveying)			3				<u>Elective 1</u> One elective subject from: - Combined Science (Biology and Physics) - Combined Science (Chemistry and Physics) - Integrated Science - Physics <u>Elective 2</u> Any elective subjects (except "Other Languages")	3	Best 6 subjects (include English)
	BSc Computer Science			3				<u>Elective 1</u> One elective subject from: - Biology - Chemistry - Combined Science - Information and Communication Technology - M1/M2 - Physics	3	Best 5 subjects (include English, Mathematics and one subject from Biology, Chemistry, Combined Science, Information and Communication Technology, Integrated Science, M1/M2 or Physics)
	Department of Electrical Engineering (options: BEng Computer and Data Engineering, BEng Electronic and Electrical Engineering, BEng Information Engineering, BEng Microelectronics Engineering)			3				<u>Elective 1</u> One elective subject from: - Biology - Chemistry - Combined Science - Integrated Science - Information and Communication Technology - M1/M2 - Physics	3	Best 5 subjects (include English and Mathematics)
	Department of Mechanical Engineering (options: BEng Aerospace Engineering, BEng Mechanical Engineering, BEng Nuclear and Risk Engineering)							<u>Elective 1</u> One elective subject from: - Chemistry - Combined Science - Design and Applied Technology - M1/M2 - Physics	3	Best 6 subjects (include Mathematics)
	BEng Materials Science and Engineering							<u>Elective 1</u> One elective subject from: - Chemistry - Combined Science (Biology and Physics) - Combined Science (Chemistry and Physics) - Design and Applied Technology - Physics	3	Best 6 subjects (include English, Mathematics and one subject from Biology, Chemistry, Combined Science (Biology and Physics or Chemistry and

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		
College of Engineering									Physics), Design and Applied Technology, M1/M2 or Physics]	
	BEng Biomedical Engineering							<u>Elective 1</u> One elective subject from: - Biology - Chemistry - Combined Science - Physics	3	Best 5 subjects (If a student takes both Mathematics and M1/M2, only one subject will be included)
	BEng Intelligent Manufacturing Engineering							<u>Elective 1</u> One elective subject from: - Chemistry - Combined Science (Biology and Physics) - Combined Science (Chemistry and Physics) - Design and Applied Technology - Information and Communication Technology - M1/M2 - Physics	3	Best 5 subjects (include English and Mathematics)
	College of Engineering (option: any major in College of Engineering with Minor in Engineering Entrepreneurship)				3			Two elective subjects from: - Biology - Chemistry - Combined Science - Design and Applied Technology - Information and Communication Technology - Integrated Science - M1/M2 - Physics	3	Best 6 subjects (include English)
College of Liberal Arts and Social Sciences	BSocSc Relations and Global Affairs									Best 5 subjects (include English and Liberal Studies)
	BA Chinese and History									4C + 2X
	BA English									Best 6 subjects (include English)
	Department of Media and Communication (options: BA Digital Television and Broadcasting, BA Media and Communication)									Best 5 subjects (include English)
	BSocSc Public Policy and Politics									4C + 2X
	BA Linguistics and Language Applications									4C + 2X
	Department of Social and Behavioural Sciences (options: BSocSc Criminology and Sociology, BSocSc Psychology, BSocSc Social Work)									Best 5 subjects (include English)
	BSocSc Criminology and Sociology									Best 5 subjects (include English)
	BSocSc Psychology									Best 5 subjects (include English)
BSocSc Social Work									Best 5 subjects (include English)	
College of Science	Global Research Enrichment and Technopreneurship (GREAT)							Two elective subjects from: - Biology - Chemistry - Economics - M1/M2 - Physics	3	Best 5 subjects
	BSc Chemistry							<u>Elective 1</u> One elective subject from: - Chemistry - Combined Science (Biology and Chemistry) - Combined Science (Chemistry and Physics)	3	Best 5 subjects

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		
College of Science							<u>Elective 2</u> One elective subject from: - Biology - Business, Accounting and Financial Studies (Accounting or Business Management) - Chemistry - Design and Applied Technology - Information and Communication Technology - Physics - Science (Combined or Integrated)			
							OR			
				3			<u>Elective 1</u> One elective subject from: - Chemistry - Combined Science (Biology and Chemistry) - Combined Science (Chemistry and Physics)	3	Best 5 subjects	
	BSc Computing Mathematics			3			<u>Elective 1</u> One elective subject from: - Biology - Business, Accounting and Financial Studies (Accounting or Business Management) - Chemistry - Design and Applied Technology - Information and Communication Technology - M1/M2 - Physics - Science (Combined or Integrated)	3	Best 5 subjects (include Mathematics)	
	BSc Physics						<u>Elective 1</u> One elective subject from: - Chemistry - Combined Science (Biology and Physics) - Combined Science (Chemistry and Physics) - Design and Applied Technology - Physics	3	Best 5 subjects (include Mathematics)	
Jockey Club College of Veterinary Medicine and Life Sciences	Bachelor of Veterinary Medicine	5		3		3	Biology and Chemistry	3	Best 6 subjects (include English, Mathematics, Biology and Chemistry)	
	Department of Biomedical Sciences (options: BSc Biological Sciences, BSc Biomedical Sciences)						<u>Elective 1</u> One elective subject from: - Biology - Chemistry - Combined Science <u>Elective 2</u> One elective subject from: - Biology - Business, Accounting and Financial Studies (Accounting or Business Management) - Chemistry - Design and Applied Technology - Information and Communication Technology - M1/M2 - Physics - Science (Combined or Integrated) OR Attained with Distinction II in ApL 'Medical Laboratory Science'	3	4C + 2X	
	BSc Biological Sciences						<u>Elective 1</u> One elective subject from: - Biology - Chemistry - Combined Science <u>Elective 2</u> One elective subject from: - Biology - Business, Accounting and Financial Studies (Accounting or Business Management) - Chemistry - Design and Applied Technology - Information and Communication Technology	3	4C + 2X	

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Total Number of Electives	Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS		Subject	Level		
								<ul style="list-style-type: none"> - M1/M2 - Physics - Science (Combined or Integrated) OR Attained with Distinction II in ApL 'Medical Laboratory Science'			
	BSc Biomedical Sciences			3			Elective 1 One elective subject from: <ul style="list-style-type: none"> - Biology - Chemistry - Combined Science Elective 2 One elective subject from: <ul style="list-style-type: none"> - Biology - Business, Accounting and Financial Studies (Accounting or Business Management) - Chemistry - Design and Applied Technology - Information and Communication Technology - M1/M2 - Physics - Science (Combined or Integrated) OR Attained with Distinction II in ApL 'Medical Laboratory Science'	3	4C + 2X		
School of Creative Media	School of Creative Media (options: BA Creative Media, BSc Creative Media, BAS New Media)						Any two elective subjects <i>[may include Attained with Distinction I or II in the ApL subjects from the following course clusters as one subject:</i> <ul style="list-style-type: none"> - Design Studies - Media Arts - Performing Arts - Films, TV and Broadcasting Studies - Media Production and Public Relations - Medical Science and Health Care - Psychology - Civil, Electrical and Mechanical Engineering - Information Engineering - Services Engineering - Business Studies ('Data Application for Business' course only)] 	3	4C + 2X		
	BA Creative Media						Any two elective subjects <i>[may include Attained with Distinction I or II in the ApL subjects from the following course clusters as one subject:</i> <ul style="list-style-type: none"> - Design Studies - Media Arts - Performing Arts - Films, TV and Broadcasting Studies - Media Production and Public Relations - Medical Science and Health Care - Psychology - Civil, Electrical and Mechanical Engineering - Information Engineering - Services Engineering - Business Studies ('Data Application for Business' course only)] 	3	4C + 2X		
	BSc Creative Media						Any two elective subjects <i>[may include Attained with Distinction I or II in the ApL subjects from the following course clusters as one subject:</i> <ul style="list-style-type: none"> - Design Studies - Media Arts - Performing Arts - Films, TV and Broadcasting Studies - Media Production and Public Relations - Medical Science and Health Care - Psychology - Civil, Electrical and Mechanical Engineering 	3	4C + 2X		

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Total Number of Electives	Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS		Subject	Level		
								<ul style="list-style-type: none"> - Information Engineering - Services Engineering - Business Studies ('Data Application for Business' course only)] 			
	BAS New Media							Any two elective subjects <i>[may include Attained with Distinction I or II in the ApL subjects_ from the following course clusters as one subject:</i> <ul style="list-style-type: none"> - Design Studies - Media Arts - Performing Arts - Films, TV and Broadcasting Studies - Media Production and Public Relations - Medical Science and Health Care - Psychology - Civil, Electrical and Mechanical Engineering - Information Engineering - Services Engineering - Business Studies ('Data Application for Business' course only)] 	3	Best 5 subjects (include English)	
School of Data Science	School of Data Science (options: BSc Data Science, BSc Data and Systems Engineering)			3						4C + 2X	
	BSc Data Science			3						4C + 2X	
	BSc Data and Systems Engineering			3						4C + 2X	
School of Energy and Environment	School of Energy and Environment (option: BEng Energy Science and Engineering, BEng Environmental Science and Engineering)							<u>Elective 1</u> One elective subject from: <ul style="list-style-type: none"> - Biology - Chemistry - Combined Science - Integrated Science - Physics 	3	Best 5 subjects (include English, Mathematics and one subject from Biology, Chemistry, Combined Science, Integrated Science or Physics)	
School of Law	Bachelor of Laws	5								Best 6 subjects (include English)	
Double Degree Programmes (5-year programmes)											
College of Business and School of Law	Bachelor of Laws and Bachelor of Business Administration in Accountancy	5		3						Best 6 subjects (include English)	5-year programme
College of Liberal Arts and Social Sciences and School of Law	Bachelor of Social Sciences in Public Policy and Bachelor of Laws	5								4C + 2X	5-year programme
College of Liberal Arts and Social Sciences and School of Law	Bachelor of Social Sciences in Criminology and Bachelor of Laws	5								Best 6 subjects (include English)	5-year programme
College of Science and School of Law	Bachelor of Laws and Bachelor of Science in Computing Mathematics	5		3				<u>Elective 1</u> One elective subject from: <ul style="list-style-type: none"> - Business, Accounting and Financial Studies (Accounting or Business Management) - Chemistry - M1/M2 Physics 	3	Best 5 subjects (include English and Mathematics)	5-year programme
College of Business and College of Engineering	Bachelor of Science in Computer Science and Bachelor of Science in Computational Finance and Financial Technology (Computational Finance Stream)			4				<u>Elective 1</u> One elective subject from: <ul style="list-style-type: none"> - Biology - Chemistry - Combined Science - Information and Communication Technology - M1/M2 Physics 	3	4C + 2X	5-year programme
Hong Kong Baptist University											
General Requirements		3	3	2		2	2	Two electives must be Category A subjects. Individual Programmes may consider Extended Part of Mathematics (Module 1 or Module 2), Applied Learning or Other Language subjects as elective subjects.	3		

Please refer to the website (<http://admissions.hkbu.edu.hk/ug/jupas>) for more detailed admissions requirements or updates.

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Total Number of Electives	Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS		Subject	Level		
Faculty of Arts	Bachelor of Arts (Hons) (Chinese Language and Literature/ Creative and Professional Writing/ English Language and Literature/ Humanities/ Translation)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects; Other Language subjects at Grade E or above. 	3	4C + 2X	
	Bachelor of Arts (Hons) in Religion, Philosophy and Ethics	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects; Other Language subjects at Grade E or above. 	3	4C + 2X	
School of Business	Bachelor of Business Administration (Hons) – Accounting Concentration	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: # <ol style="list-style-type: none"> Category A subjects; Applied Learning subjects with “Attained with Distinction (I) or above”. 	3	Best 6	<ul style="list-style-type: none"> Good result in English Language subject is preferred. Shortlisted applicants may be invited to attend interview.
	Bachelor of Business Administration (Hons)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: # <ol style="list-style-type: none"> Category A subjects; Applied Learning subjects with “Attained with Distinction (I) or above”. 	3	Best 6	<ul style="list-style-type: none"> Good result in English Language subject is preferred. Shortlisted applicants may be invited to attend interview.
School of Chinese Medicine	Bachelor of Chinese Medicine and Bachelor of Science (Hons) in Biomedical Science	3	3	2		2	2	<ul style="list-style-type: none"> No alternative Chinese language qualifications will be accepted in lieu of HKDSE Chinese language. One elective must be Biology or Chemistry. [Combined Science (Chemistry, Biology), Combined Science (Biology, Physics) and Combined Science (Physics, Chemistry) will not be recognised as Biology or Chemistry.] The other elective must be any Category A subjects or Extended Part of Mathematics (Module 1 or Module 2). 	3	Best 5	<ul style="list-style-type: none"> Shortlisted applicants may be invited to attend interview.
	Bachelor of Pharmacy (Hons) in Chinese Medicine	3	3	2		2	2	<ul style="list-style-type: none"> No alternative Chinese language qualifications will be accepted in lieu of HKDSE Chinese language. One elective must be Chemistry. [Combined Science (Chemistry, Biology) and Combined Science (Physics, Chemistry) will not be recognised as Chemistry.] The other elective must be any Category A subjects or Extended Part of Mathematics (Module 1 or Module 2). 	3	Best 5	<ul style="list-style-type: none"> Shortlisted applicants may be invited to attend interview.
School of Communication	Bachelor of Communication (Hons) (Journalism and Digital Media / Public Relations and Advertising)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects excluding Extended Part of Mathematics (Module 1 or Module 2). The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); Related Applied Learning subjects with Attained with Distinction (I) or above listed in the following website: https://www.comm.hk 	3	Best 5 (include Chinese Language and English Language subjects)	<ul style="list-style-type: none"> Good results in Chinese Language and English Language subjects are preferred. High choice banding is preferred.

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject			Level
								kbu.edu.hk/admission/en/Att-1.pdf ; a) Other Language subjects at Grade E or above.			
	Bachelor of Communication (Hons) in Game Design and Animation	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects excluding Extended Part of Mathematics (Module 1 or Module 2). The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); Related Applied Learning subjects with Attained with Distinction (I) or above listed in the following website:https://www.comm.hkbu.edu.hk/admission/en/Att-1.pdf; Other Language subjects at Grade E or above. 	3	Best 5 (include Chinese Language and English Language subjects)	<ul style="list-style-type: none"> Good results in Chinese Language and English Language subjects are preferred. High choice banding is preferred. Applicants may be required to attend an interview and are required to present their portfolios during the interview. Applicants should prepare their portfolios in digital format for the ease of presentation. Portfolios should demonstrate applicants' potential in creativity, visual and design literacy, animation and/or game design.
School of Creative Arts	Bachelor of Arts (Hons) / Bachelor of Music (Hons) (Music/ Creative Industries)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects; Applied Learning subjects with Attained with Distinction (I) or above; Other Language subjects at Grade E or above. 	3	4C + 2X	<ul style="list-style-type: none"> Music qualifications to be determined by the Academy (Details: https://mus.hkbu.edu.hk/BA_BM_landing.html). Applicants are required to submit portfolio and/or to attend an examination/ audition. Please refer to the programme website for more details.
	Bachelor of Communication (Hons) in Film (Film and Television Concentration)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects excluding Extended Part of Mathematics (Module 1 or Module 2). The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); Related Applied Learning subjects with Attained with Distinction (I) or above listed in the following website: http://af.hkbu.edu.hk/sites/default/files/admission/2023entry/2023entry_FTV_List-of-Category-of-Assessment-Criteria.pdf; Other Language subjects at Grade E or above. 	3	Best 5 (include Chinese Language and English Language subjects)	<ul style="list-style-type: none"> Good results in Chinese Language and English Language subjects are preferred. High choice banding is preferred. Applicants may be required to attend an interview and are required to present their portfolios during the interview. Applicants should prepare their portfolios in digital format for the ease of presentation. Portfolios should demonstrate applicants' potential in creativity, story telling techniques and the concepts of images.

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject			Level
	Bachelor of Fine Arts (Hons) in Acting for Global Screen	3	3	2		2	2	<p>The two electives can be any of the following subjects:</p> <p>a) Category A subjects including Extended Part of Mathematics (Module 1 or Module 2);</p> <p>b) Applied Learning subjects with Attained with Distinction (I) or above;</p> <ul style="list-style-type: none"> Other Language subjects at Grade E or above. 	3	Best 5 (include English Language subject)	<ul style="list-style-type: none"> Good result in English Language is preferred. High choice banding is preferred. Applicants are required to submit portfolio related to the discipline for the application. They can refer to the website http://af.hkbu.edu.hk/en/prog-bfa/ for further details. Shortlisted applicants will be invited to attend audition and interview.
	Bachelor of Arts (Hons) in Visual Arts	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ul style="list-style-type: none"> a) Category A subjects; b) Applied Learning subjects with Attained with Distinction (I) or above; c) Other Language subjects at Grade E or above. 	3	Best 5 including English Language subject	<ul style="list-style-type: none"> Portfolio Submission is required, portfolio submission details are posted on: https://ava.hkbu.edu.hk/en/bachelor/admission Shortlisted applicants are required to attend practical tests and interview. Interview performance will be specially considered. High choice banding is preferred.
Faculty of Science	Bachelor of Science (Hons)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ul style="list-style-type: none"> a) Category A subjects; b) Applied Learning subjects with Attained with Distinction (I) or above; c) Other Language subjects at Grade E or above. 	3	4C + 2X	<ul style="list-style-type: none"> Good results in science-related elective subjects is preferred. High choice banding is preferred.
Faculty of Social Sciences	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)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ul style="list-style-type: none"> a) Category A subjects; b) Other Language subjects at Grade E or above. 	3	4C + 2X	<ul style="list-style-type: none"> Applied Learning subjects will be considered in the admissions selection process.
	Bachelor of Arts (Hons) in Physical Education and Recreation Management	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects excluding Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ul style="list-style-type: none"> a) Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); b) Applied Learning subjects related to Physical Education with Attained with Distinction (I) or above. 	3	4C + 2X	<ul style="list-style-type: none"> High choice banding is preferred.

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Total Number of Electives	Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS		Subject	Level		
	Bachelor of Social Work (Hons)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects excluding Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); Applied Learning subjects with Attained with Distinction (I) or above; Other Language subjects at Grade E or above. 	3	4C + 2X	<ul style="list-style-type: none"> High choice banding is preferred.
Cross / Transdisciplinary / Personalised Pathway Programmes	Bachelor of Science (Hons) in Business Computing and Data Analytics	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects; Applied Learning subjects with Attained with Distinction (I) or above. 	3	Best 6	<ul style="list-style-type: none"> Shortlisted applicants may be invited to attend interview.
	Bachelor of Arts and Science (Hons) in Arts and Technology	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects; Applied Learning subjects with Attained with Distinction (I) or above; Other Language subjects at Grade E or above. 	3	4C + 2X	<ul style="list-style-type: none"> Applicants are required to submit a portfolio and to attend an interview.
	Bachelor of Arts (Hons) in Business Administration (Global Entertainment)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects; Applied Learning subjects with Attained with Distinction (I) or above; Other Language subjects at Grade E or above. 	3	4C + 2X	<ul style="list-style-type: none"> Applicants are required to submit a portfolio and to attend an interview.
	Bachelor of Social Sciences (Hons) / Bachelor of Science (Hons) in Innovation in Health and Social Well-Being	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects; Applied Learning subjects with Attained with Distinction (I) or above; Other Language subjects at Grade E or above. 	3	4C + 2X	<ul style="list-style-type: none"> High choice banding is preferred.
	Bachelor of Arts, Science and Technology (Hons)	3	3	2		2	2	<ul style="list-style-type: none"> One of the electives must be any Category A subjects including Extended Part of Mathematics (Module 1 or Module 2); The other elective can be any of the following subjects: <ol style="list-style-type: none"> Category A subjects; Applied Learning subjects with Attained with Distinction (I) or above; Other Language subjects at Grade E or above. 	3	Best 5	<ul style="list-style-type: none"> Applicants are required to submit a portfolio and to attend an interview.
	Lingnan University										
General Requirements		3	3	2		2	1		2	Best 5	
Business	BSc (Hons) Data Science	3	3	3		2	1		2	Best 5	

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks	
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject			Level
The Chinese University of Hong Kong											
General Requirements		3	3	2		2	2*		#	*The 2 elective subjects may include: (i) 2 elective subjects; or (ii) 1 elective subject and Math Extended Module (or Category C subjects with Grade E or above, unless otherwise specified) # Please refer to the programme requirements below for the level requirement of the elective subjects.	
Please refer to CUHK website (http://admission.cuhk.edu.hk/jupas/requirements.html) for detailed admission requirements and other information.											
Arts	<ul style="list-style-type: none"> Anthropology Chinese Language & Literature Cultural Studies Cultural Management History Japanese Studies Linguistics Religious Studies Theology Translation Chinese Studies 	3	3	2		2	2*		3	Best 5	
	English	3	3	2		2	2*		3	Best 5	Literature in English is preferred
	Fine Arts	3	3	2		2	2*		3	Best 5	Visual Arts is preferred
	Music	3	3	2		2	2*		3	Best 5	Music is preferred Other Remarks: (1) JUPAS applicants are strongly advised to state their academic interest and musical experience in the "Additional Information" of their JUPAS application. (2) As a reference, students should have attained a level of proficiency in their main instrument/ voice at or above Grade 8 (ABRSM/ Trinity College). (3) Students should, if possible, provide letters of recommendation from music teachers/ music professionals.
	Philosophy	3	3	2		2	2*		3	Best 5 (English Language and Chinese Language must be included)	
Business Administration	<ul style="list-style-type: none"> Integrated BBA Hospitality and Real Estate 	3	3	2		2	2*		3	Best 5	
	Global Business Studies	5	4	3		3	2*		3	4C+2X	A minimum TOEFL score of 600 (paper)/ 250 (computer)/ 100 (internet) or a minimum IELTS score of 7.0 or native speaker documentation is required.
	Insurance, Financial and Actuarial Analysis	3	3	5^	^	2	2*		3^	Best 5 (English Language and at least one best subject of Mathematics (Compulsory Part), Mathematics (Module 1 or 2) must be included)	^ Mathematics (Module 1 or 2) at Level 5 is required if Mathematics (Compulsory Part) is at Level 3 or 4
	<ul style="list-style-type: none"> Professional Accountancy Quantitative Finance Quantitative Finance and Risk Management Science 	3	3	3		2	2*		3	Best 5	
	Interdisciplinary Major Programme in Global Economics and Finance	5	4	3^		2	2*		3	Best 5 (English Language must be	^ Mathematics (Compulsory Part) at Level 4 or above is

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements			Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject	Level		
										included)	preferred
	BBA (IBBA) – JD Double Degree Programme	5	4	3		3	2*		3	4C+2X	
	Biotechnology, Entrepreneurship and Healthcare Management	4	3	3		2	2*	Biology or Chemistry	3	Best 5	
Education	<ul style="list-style-type: none"> Physical Education, Exercise Science and Health BEd in Early Childhood Education 	3	3	2		2	2*		3	Best 5	
	BA (Chinese Language Studies) and BEd (Chinese Language Education)	3	4	2		2	2*		3	Best 5 (Chinese Language must be included)	
	BA (English Studies) and BEd (English Language Education)	4	3	2		2	2*		3	Best 5 (English Language must be included)	
	BEd in Mathematics and Mathematics Education	3	3	4	3	2	1		3	Best 5 (Mathematics and M1 or M2 must be included)	
	BSc in Learning Design and Technology	3	3	3		2	2*	One of the following subjects: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science	3	Best 5	The following subjects are preferred for the second elective subject: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Design and Applied Technology, Information and Communication Technology
Engineering	Mechanical and Automation Engineering	3	3	3		2	2*	One of the following subjects: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Design and Applied Technology, Information and Communication Technology	3	Best 5	
	<ul style="list-style-type: none"> Computer Science and Engineering Information Engineering 	3	3	4		2	2*	One of the following subjects: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science	3	Best 5	The following subjects are preferred for the second elective subject: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Design and Applied Technology, Information and Communication Technology
	Computational Data Science	4	3	4		2	2*	The following subjects are preferred: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Economics, Information and Communication Technology	3	Best 5	
	BEng in Financial Technology	3	3	4		3	2*	The following subjects are preferred: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Business Accounting and Financial Studies, Economics, Information and Communication Technology	3	Best 5	
	BEng in Electronic Engineering	3	3	3		2	2*	One of the following subjects: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Information and Communication Technology	3	Best 5	
	Systems Engineering and Engineering Management	3	3	3		2	2*	The following subjects are preferred: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Business Accounting and Financial Studies, Economics, Information and Communication Technology	3	Best 5	
	BEng in Biomedical Engineering	3	3	3		2	2*	One of the following subjects: Mathematics (Module 1 or 2), Biology, Chemistry, Combined Science, Physics	3	Best 5	
	BEng in Energy and Environmental Engineering	3	3	3		2	2*	One of the following subjects: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Design and Applied Technology, Information and Communication Technology	3	Best 5	
	BEng in Artificial Intelligence: Systems and Technologies	4	3	5^		3	2*	The following subjects are preferred: Mathematics (Module 1 or 2), Biology, Chemistry, Combined	3	Best 5	^ Candidates with Level 4 in Mathematics (Compulsory Part) and good results in

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Total Number of Electives	Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS		Subject	Level		
								Science, Information and Communication Technology, Physics			other HKDSE subjects will be exceptionally considered on a case-by-case basis.
	BSc in Learning Design and Technology	3	3	3		2	2*	One of the following subjects: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science	3	Best 5	The following subjects are preferred for the second elective subject: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Design and Applied Technology, Information and Communication Technology
	Mathematics and Information Engineering	4	3	5	5	3	1	The following subjects are preferred: Biology, Chemistry, Combined Science, Information and Communication Technology, Physics	4	4C+2X	
Law	<ul style="list-style-type: none"> Bachelor of Laws BBA (IBBA) – JD Double Degree Programme 	5	4	3		3	2*		3	4C+2X	
Medicine	Medicine (MBChB) Programme	4	3	3		3	2*	One of the following options: <u>Option 1:</u> Biology and any one other subject ⁽¹⁾ <u>Option 2:</u> Chemistry and any one other subject ⁽²⁾	3	4C+2X	(1) Chemistry is preferred (2) Biology is preferred Taking a third elective and/or Mathematics (Module 1 or 2) will be strongly recommended
	Medicine (MBChB) Programme Global Physician-Leadership Stream (GPS)	4	3	3		3	2*	One of the following options: <u>Option 1:</u> Biology and any one other subject ⁽¹⁾ <u>Option 2:</u> Chemistry and any one other subject ⁽²⁾	3	4C+2X	(1) Chemistry is preferred (2) Biology is preferred (3) Taking a third elective and/or Mathematics (Module 1 or 2) will be strongly recommended (4) Additional requirements for MBChB-GPS: (i) Total score ≥ 46 in 7 subjects (ii) 5** in ANY 4 subjects Grade Point Conversion for MBChB and MBChB-GPS: Level 5**=7; Level 5*=6; Level 5=5; Level 4=4; Level 3=3; Level 2=2; Level 1=1
	<ul style="list-style-type: none"> Nursing Chinese Medicine 	3	3	2		2	2*		3	4C+2X	Preferred subjects for one of the two electives: Biology, Chemistry, Physics, Combined Science, Integrated Science
	Pharmacy	3	3	3		3	2*		3	4C+2X	
	Public Health	3	3	2		2	2*		3	Best 5	
	Biomedical Sciences	3	3	3		2	2*	One of the following options: <u>Option 1:</u> Biology and any one other subject ^(a) <u>Option 2:</u> Chemistry and any one other subject ^(a)	3	4C+2X	(a) Category A subjects only
	Biotechnology, Entrepreneurship and Healthcare Management	4	3	3		2	2*	Biology or Chemistry	3	Best 5	
Science	Science (broad-based) [Majors: Biochemistry, Biology, Biology and Chemistry (Double Major Programme), Cell & Molecular Biology, Chemistry, Earth & Environmental Sciences, Food & Nutritional Sciences, Mathematics, Molecular Biotechnology, Physics, Statistics]	3	3	2		2	2*	<u>Elective Subject 1</u> One of the following subjects: - Mathematics (Module 1 or 2) - Biology - Chemistry - Physics - Combined Science - Integrated Science <u>Elective Subject 2</u> (a) Category A subjects only (b) Preferred subjects: - Mathematics (Module 1 or 2) - Biology - Chemistry - Physics - Combined Science - Integrated Science - Economics - Geography - Information and Communication Technology - Technology and Living (Food Science & Technology)	3	Best 5	

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements			Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject	Level		
	Earth and Environmental Sciences	3	3	3		2	2*	Elective Subject 1 One of the following subjects: - Mathematics (Module 1 or 2) - Biology - Chemistry - Physics - Combined Science - Geography	4	Best 5	
								Elective Subject 2 - Category A subjects only	3		
	Enrichment Mathematics	3	3	4	4	2	1	One of the following subjects: - Biology - Chemistry - Physics - Combined Science - Integrated Science - Economics - Geography - Information and Communication Technology - Technology and Living (Food Science & Technology)	3	Best 5	Good performance in Mathematics (Module 1 or 2) will attract an additional bonus
	Enrichment Stream in Theoretical Physics	3	3	4		2	2*	Elective Subject 1 Physics	4	Best 5	(a) Mathematics (Module 1 or 2) is preferred
								Elective Subject 2 One of the following subjects ^(a) : - Mathematics (Module 1 or 2) - Biology - Chemistry - Combined Science - Integrated Science - Economics - Geography - Information and Communication Technology - Technology and Living (Food Science & Technology)	3		
	Risk Management Science	3	3	3	3	2	1	Category A subjects only	3	Best 5	
	Biotechnology, Entrepreneurship and Healthcare Management	4	3	3		2	2*	Biology or Chemistry	3	Best 5	
	Mathematics and Information Engineering	4	3	5	5	3	1	The following subjects are preferred: Biology, Chemistry, Combined Science, Information and Communication Technology, Physics	4	4C+2X	
	Quantitative Finance and Risk Management Science	3	3	3		2	2*		3	Best 5	
	BSc in Learning Design and Technology	3	3	3		2	2*	One of the following subjects: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science	3	Best 5	The following subjects are preferred for the second elective subject: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Design and Applied Technology, Information and Communication Technology
Computational Data Science	4	3	4		2	2*	The following subjects are preferred: Mathematics (Module 1 or 2), Biology, Chemistry, Physics, Combined Science, Economics, Information and Communication Technology	3	Best 5		
Social Science	Architectural Studies	3	3	3		3	2*		3	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. Portfolio guidelines and additional information can be found on the School website https://www.arch.cuhk.edu.hk/programmes/degrees/bssc-as
	• Economics • Data Science and Policy Studies	3	3	3		2	2*		3	Best 5	
	• Government and Public Administration • Social Work	3	3	2		3	2*		3	Best 5	
	• Social Science (broad-based) (Majors: Architectural Studies, Economics, Geography & Resource Management, Urban	3	3	2		2	2*		3	Best 5	

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements			Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject	Level		
	Studies, Government & Public Administration, Journalism & Communication, Psychology, Sociology) • Geography and Resource Management • Urban Studies • Journalism and Communication • Psychology • Sociology • Global Studies										
	Global Communication	4	3	2		2	2*		3	Best 5	
	Interdisciplinary Major Programme in Global Economics and Finance	5	4	3^		2	2*		3	Best 5 (English Language must be included)	^ Mathematics (Compulsory Part) at Level 4 or above is preferred
The Education University of Hong Kong											
General Requirements		3	3	2		2	1		2		Math Extended Modules can be counted as elective subjects.
Please refer to EdUHK website (www.apply.eduhk.hk/ug/jupas) for detailed admission requirements.											
Faculty of Education and Human Development	BA in Special Education									Best 5	
	BA in Heritage Education and Arts Management									Best 5	
	BEd (Early Childhood Education)									Best 5	
	BSocSc in Psychology									Best 5	
Faculty of Humanities	BA in Language Studies (Chinese Major)									Best 5	Level 2 or above in DSE Chinese Literature will have an advantage. This programme requires high Chinese language proficiency. The DSE Chinese Language requirement cannot be substituted.
	BA in Language Studies (English Major)									Best 5	Level 2 or above in DSE Literature in English will have an advantage.
	BA in Language Studies and BEd (English Language) (Co-terminal Double Degree)									Best 5	
	BEd (Chinese History)									Best 5	Priority consideration will be given to applicants who have taken DSE History / Chinese History. This programme requires high Chinese language proficiency. The DSE Chinese Language requirement cannot be substituted.
	BEd (Chinese Language)									Best 5	This programme requires high Chinese language proficiency. The DSE Chinese Language requirement cannot be substituted.
	BEd ((English Language)-Primary)									Best 5	
	BEd (History)									Best 5	Priority consideration will be given to applicants who have taken DSE History / Chinese History.
Faculty of Liberal Arts and Social Sciences	BA in Creative Arts and Culture (Music)									Best 5	Satisfactory performance in an audition is also required. Applicants who obtain Level 4 or above in DSE Music will be exempted from the audition.
	BA in Creative Arts and Culture and BEd(Music) (Co-terminal Double Degree)									Best 5	
	BA in Creative Arts and Culture (Visual Arts)									Best 5	Satisfactory performance in a practical test is also required. Applicants who obtain Level 4 or above in DSE Visual Arts will be exempted from the practical test.
	BA in Creative Arts and Culture and BEd (Visual Arts) (Co-terminal Double Degree)									Best 5	
	BEd (Business, Accounting and Financial Studies)									Best 5	
	BEd (Geography)									Best 5	
	BEd (Physical Education)									Best 5	Satisfactory performance in a physical fitness test is also required.

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Total Number of Electives	Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS		Subject	Level		
	BEd (Primary)-General Studies									Best 5	
	BEd (Primary)-Mathematics			3	2			* 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.		Best 5	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.
	BEd (Science)							One DSE Science subject (i.e. Biology/ Chemistry/ Physics/ Combined Science/ Integrated Science) or equivalent qualifications	4	Best 5	Biology major will be offered in 2022/23.
	BEd (Secondary)-Information and Communication Technology							Information and Communication Technology or one DSE Science subject (i.e. Biology / Chemistry / Physics / Combined Science / Integrated Science)	2	Best 5	
	BSc in Artificial Intelligence and Educational Technology			3				Information and Communication Technology / Biology / Chemistry / Physics / Combined Science / Integrated Science / Module 1 (M1) or Module 2 (M2) of Mathematics (Extended Part)	2	Best 5	
	BSc in Integrated Environmental Management							Biology / Chemistry / Physics / Combined Science / Integrated Science / Geography	2	Best 5	
	BSc in Sports Science and Coaching									Best 5	Priority consideration will be given to applicants who have taken HKDSE Biology / Physical Education.
The Hong Kong Polytechnic University											
General Requirements		3	3	2		2	2			3	The 2 elective subjects may include: (i) 2 elective subjects; or (ii) 1 elective subject and Math Extended Module
For latest information of PolyU's Scheme / Degree programme requirements, please refer to the Study@PolyU website at http://www.polyu.edu.hk/study JUPAS Score Calculator https://jupasscorecal.polyu.edu.hk/											
Sciences	• BSc (Hons) Scheme in Biotechnology, Food Safety and Chemical Technology							Preferred elective subjects include: Biology, Chemistry, All combined Science subjects		Best 5	
	• BSc (Hons) in Physics with a Secondary Major in Artificial Intelligence & Data Analytics (AIDA) / Innovation and Entrepreneurship (IE)							Preferred elective subjects include: Economics, Information and Communication Technology, Business, Accounting and Financial Studies, Business, Accounting and Financial Studies (Accounting), Business, Accounting and Financial Studies (Business Management), All single and combined Science subjects, Integrated Science, Extended modules in Mathematics		Best 5	
	• BSc (Hons) Scheme in Data Science (Data Science and Analytics / Investment Science and Finance Analytics)									Best 5	
Business	• BBA (Hons) Scheme in Accounting and Finance (Accountancy / Accounting and Finance / Digital Finance and Investment) • BBA (Hons) Scheme in Aviation, Maritime and Supply Chain Management (Aviation Management and Finance / International Shipping and Transport Logistics / Supply Chain Management and Analytics) • BBA (Hons) Scheme in Management and Marketing (Management / Marketing)									Best 5	
Computing	• BSc (Hons) Scheme in Computing and AI (Computer Science / Financial Technology and Artificial Intelligence / Enterprise Information Systems)							Preferred elective subjects include: Economics, Information and Communication Technology, Business, Accounting and Financial Studies, Business, Accounting and Financial Studies (Accounting),		Best 5	

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		
								Business, Accounting and Financial Studies (Business Management), All single and combined Science subjects, Extended modules in Mathematics		
Construction and Environment	<ul style="list-style-type: none"> BSc (Hons) Scheme in Spatial Data Science and Smart Cities (Land Surveying and Geo-Informatics) 							Preferred elective subjects include: Physics, Combined Science with Physics component, Geography, Information and Communication Technology, Integrated Science, Extended modules in Mathematics	Best 5	
	<ul style="list-style-type: none"> BEng (Hons) Scheme in Building Sciences and Engineering (Building Sciences and Engineering / Building Sciences and Engineering with the specialism of Building Services Engineering) 							Preferred elective subjects include: Physics, Combined Science with Physics component	Best 5	
	<ul style="list-style-type: none"> BSc (Hons) Scheme in Building and Real Estate (Building Engineering and Management / Property Management / Surveying) 								Best 5	
	<ul style="list-style-type: none"> BEng (Hons) Scheme in Civil Engineering and Sustainable Development 							Preferred elective subjects include: Economics, Geography, Integrated Science, All single and combined Science subjects, Extended modules in Mathematics	Best 5	
Design	<ul style="list-style-type: none"> BA (Hons) Scheme in Design (Advertising Design / Environmental Design / Information Design / Interaction Design / Interior Design / Media Design / Product Design / Service Design / Social Design) 							Preferred elective subjects include: Design and Applied Technology, Visual Arts, Information and Communication Technology	Best 5	Only Band A applicants will be considered for admission. Applicants are required to submit a portfolio in June. Upon the release of the HKDSE results, applicants will be shortlisted for interviews. Shortlisted applicants will be invited for an individual interview with their physical/digital portfolio, along with prototypes or models (if applicable). Top HKDSE Scorers (e.g. average weighted score 5 in 2022/23) will be exempted from portfolio submission in June and invited for an admission interview after JUPAS result announcement.
Engineering	<ul style="list-style-type: none"> BEng (Hons) Scheme in Aviation Engineering (Aviation Engineering / Air Transport Engineering) 							Preferred elective subjects include: Chemistry, Physics, Combined Science (Physics and Chemistry), Information and Communication Technology, Extended modules in Mathematics	Best 5	
	<ul style="list-style-type: none"> BEng (Hons) Scheme in Electrical Engineering (Electrical Engineering / Transportation Systems Engineering) BEng (Hons) / BSc (Hons) Scheme in Information and Artificial Intelligence Engineering (Internet-of-Things / Artificial Intelligence / Information Security) BEng (Hons) Scheme in Mechanical Engineering (Mechanical Engineering / Product Analysis and Engineering Design) 						Preferred elective subjects include: All single and combined Science subjects, Information and Communication Technology, Extended modules in Mathematics	Best 5		
	<ul style="list-style-type: none"> BSc (Hons) Scheme in Biomedical Engineering 							Preferred elective subjects include: All single and combined Science subjects, Extended modules in Mathematics	Best 5	
	<ul style="list-style-type: none"> BSc (Hons) Scheme in Logistics and Enterprise Engineering (Logistics Engineering with Management / Enterprise Engineering with Management) BEng (Hons) Scheme in Product and Industrial Engineering 								Best 5	

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		
	(Product Engineering with Marketing / Industrial and Systems Engineering)									
Fashion and Textiles	<ul style="list-style-type: none"> BA (Hons) Scheme in Fashion (Fashion Design / Knitwear Design / Contour Fashion and Activewear / Fashion Business / Fashion Innovation and Technology) 						Preferred elective subjects include: Economics, Visual Arts		Best 5	While all bands of applicants are considered, preference is given to Band A and Band B applicants. Admission to the programme is primarily based on academic merit. The programme will directly offer a place to those candidates with outstanding performance in HKDSE, waiving the interview requirement. Detailed interview arrangements will be announced to JUPAS applicants via email one week before the dates of group interviews/ individual interviews/ final interviews. Applicants who have good interview performance will be given bonus scores to increase their chance of being admitted to the programme. All students who are admitted with HKDSE results start the programme with two common semesters of foundational training in fashion and textiles, after which they are streamed into one of the five specialisms(except for students with Secondary Major).
Health Sciences	<ul style="list-style-type: none"> BSc (Hons) Scheme in Medical Laboratory Science and Radiography - Medical Laboratory Science 						Preferred elective subjects include: Biology, Chemistry, Combined Science (Biology and Chemistry), Extended modules in Mathematics		Best 6	Normal colour vision is not one of the admission criteria, but applicants should note that normal colour vision may be required for employment in the medical laboratory profession.
	<ul style="list-style-type: none"> BSc (Hons) Scheme in Medical Laboratory Science and Radiography - Radiography 						Preferred elective subjects include: All single and combined Science subjects		Best 6	Normal colour vision is not one of the admission criteria, but applicants should note that normal colour vision may be required for employment in the radiation therapy sector. Proficiency in Cantonese is also not an admission criterion; however, during clinical training, students in the radiation therapy stream often need to communicate with patients in Cantonese.
	<ul style="list-style-type: none"> BSc (Hons) Scheme in Rehabilitation Sciences - Occupational Therapy 						Preferred elective subjects include: Biology, Physics, All combined Science subjects		Best 6	
	<ul style="list-style-type: none"> BSc (Hons) Scheme in Nursing - Mental Health Nursing[^] BSc (Hons) Scheme in Nursing - Nursing[^] 						Preferred elective subjects include: Biology, Combined Science with Biology component		4C+2X	Preference will be given to those who are competent in written English and Chinese, and in oral English and Cantonese. For applicants with the same admission score, preference will be given to those who have studied the Applied Learning subject, Health Care Practice. Students must pass a health check before clinical training.
	<ul style="list-style-type: none"> BSc (Hons) Scheme in Rehabilitation Sciences - Physiotherapy 						Preferred elective subjects include: Biology, Physics, Combined Science (Biology and Physics)		Best 6	Preference is given to applicants who are able to communicate effectively in Chinese (i.e. spoken Cantonese) and English.

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		
										Applicants with good results in science subjects (Biology and/or Physics) are preferred. Applicants should be fit within the normal range in fulfilling the physical requirements of physiotherapy practice.
	<ul style="list-style-type: none"> BSc (Hons) Scheme in Optometry 						Preferred elective subjects include: All single and combined Science subjects, Extended modules in Mathematics		Best 6	
^ Note: For admission to the BSc(Hons) in Nursing and BSc(Hons) in Mental Health Nursing, students must have Level 3 or above in at least two HKDSE elective subjects from Category A. Please refer to www.hkeaa.edu.hk/en/hkdse/assessment/subject_information/ for details of the HKDSE subject categories.										
Hotel and Tourism Management	<ul style="list-style-type: none"> BSc (Hons) Scheme in Hotel and Tourism Management (Hotel Management / Smart Tourism and Hospitality / Event and Experience Management) 								Best 5	Preference will be given to Band A applicants and applicants with good results in languages.
Language, Culture and Communication	<ul style="list-style-type: none"> BA (Hons) Scheme in Chinese History and Culture (subject to approval) 						Preferred elective subjects include: Chinese History, Chinese Literature, History		Chinese & English Languages + Any Best 3 Subjects	
	<ul style="list-style-type: none"> BA (Hons) Scheme in English and Applied Linguistics 								Chinese & English Languages + Any Best 3 Subjects	
	<ul style="list-style-type: none"> BA (Hons) / BSc (Hons) Scheme in Language Sciences, Translation, and Speech Therapy (Linguistics and Translation / Language Sciences and Analytics / Speech Therapy) (subject to approval) 								Best 5	
Social Sciences	<ul style="list-style-type: none"> BA (Hons) Scheme in Applied Social Sciences (Social Work / Social Policy and Social Entrepreneurship) 								4C+2X	Only Band A applicants will be considered for admission.
The Hong Kong University of Science and Technology										
General Requirements		3	3	2		2	2		3	Math Extended Module can be one of the 2 elective subjects
Please refer to HKUST website (https://join.hkust.edu.hk/admissions/jupas) for detailed admission requirements, score formula and subject weighting.										
School of Science	<ul style="list-style-type: none"> International Research Enrichment (School-based Admissions) 						One elective from the following: Biology, Chemistry, Physics, Combined Science, M1/M2		English Language+ Mathematics+ Best 3	
	<ul style="list-style-type: none"> Science (Group A) (School-based Admissions) 						One elective from the following: Biology, Chemistry, Physics, Combined Science, M1/M2		English Language+ Mathematics+ Best 3	
	<ul style="list-style-type: none"> Science (Group B) (School-based Admissions) 						One elective from the following: Biology, Chemistry, Physics, Combined Science, M1/M2		English Language+ Mathematics+ Best 3	
	<ul style="list-style-type: none"> Science (Group A) with an Extended Major in Artificial Intelligence (School-based Admissions) 			3			One elective from the following: Biology, Chemistry, Physics, Combined Science, M1/M2		English Language+ Mathematics+ Best 3	
School of Engineering	<ul style="list-style-type: none"> Engineering (School-based Admissions) 			3			One elective from the following: Biology, Chemistry, Physics, Combined Science, Information & Communication Technology		English Language+ Mathematics+ Best 3	
	<ul style="list-style-type: none"> BSc in Integrative Systems and Design 			3			One elective from the following: Biology, Chemistry, Physics, Combined Science, Design & Applied Technology, Information & Communication Technology		English Language+ Mathematics+ Best 3	Submission of at least one of the following is mandatory: a) Design and Technology Project experience document (DTP), b) Other Experiences and Achievements in Competitions / Activities (OEA), and/or c) Student Learning Profile (SLP). Please see https://isd.hkust.edu.hk/academics/bsc-in-integrative-systems-and-design-isd for details.

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements			Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject	Level		
	<ul style="list-style-type: none"> Engineering with an Extended Major in Artificial Intelligence (School-based Admissions) 			3				One elective from the following: Biology, Chemistry, Physics, Combined Science, Information & Communication Technology		English Language+ Mathematics+ Best 3	
School of Business and Management	<ul style="list-style-type: none"> Business and Management (School-based Admissions) BBA in Economics BBA in Information Systems BBA in Management BBA in Marketing BBA in Operations Management BBA in Professional Accounting 	4		3						English Language+ Mathematics+ Best 4	
	<ul style="list-style-type: none"> BBA in Finance BSc in Economics and Finance BSc in Quantitative Finance 	4		3						Better of Best 4 other subjects or Best of Chemistry/Economics/Physics/M1/M2 x 1.5 and Best 3 other subjects	
	BBA in Global Business	4		3						English Language+ Mathematics+ Best 4	Level 5 or above in English Language is normally expected
School of Humanities and Social Science	<ul style="list-style-type: none"> BSc in Global China Studies 									English Language+ Chinese Language+ Best 4	
	<ul style="list-style-type: none"> BSc in Quantitative Social Analysis 			3						English Language+ Mathematics+ Best 4	Level 4 or above in Mathematics Compulsory Part is normally expected
Jointly offered by the School of Science and the School of Business and Management	<ul style="list-style-type: none"> BSc in Biotechnology and Business 	4		3				One elective from the following: Biology, Chemistry		English Language+ Mathematics+ Best 4	
	<ul style="list-style-type: none"> BSc in Mathematics and Economics 	4		3				One elective from the following: Biology, Chemistry, Physics, Combined Science, M1/M2, Economics		English Language+ Mathematics+ Best 4	
Jointly offered by the School of Science, the School of Engineering and the School of Business and Management	<ul style="list-style-type: none"> BSc in Risk Management and Business Intelligence 	4		3						English Language+ Mathematics+ Best 4	
Jointly offered by the School of Business and Management and the Division of Environment and Sustainability	<ul style="list-style-type: none"> BSc in Sustainable and Green Finance 	4		3						Better of Best 4 other subjects or Best of Chemistry/Economics/Physics/M1/M2 x 1.5 and Best 3 other subjects	
Interdisciplinary Programs	<ul style="list-style-type: none"> BSc in Environmental Management and Technology 	4		3						English Language+ Mathematics+ Best 4	
	<ul style="list-style-type: none"> BEng/BSc & BBA Dual Degree Program in Technology and Management 	4		3				One elective from the following: Biology, Chemistry, Physics, Combined Science, Information & Communication Technology		English Language+ Mathematics+ Best 4	
The University of Hong Kong											
General Requirements		3	3	2		2	2 / 1+ M1 /M 2			3	
Architecture	Bachelor of Arts in Architectural Studies									Best 6 Subjects#	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 conceptualise, creativity, curiosity, analytical ability,

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		
										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.
	Bachelor of Science in Surveying								Best 5 Subjects#	
	Bachelor of Arts in Landscape Studies								Best 5 Subjects#	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, multi-media work). Instructions for portfolio submission will be sent to all potential candidates via e-mail and posted on the programme website.
	Bachelor of Arts in Urban Studies								Best 5 Subjects#	
Arts	Bachelor of Arts								1.5 x Eng + Best 4 Subjects# with Weighting1	
	Bachelor of Arts in Humanities and Digital Technologies			3					1.5 x Eng + Best 4 Subjects# with Weighting1	
Business and Economics	Bachelor of Business Administration	4		3					1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject (if applicable)	
	Bachelor of Economics / Bachelor of Economics and Finance	4		3					1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject (if applicable)	
	Bachelor of Business Administration in Accounting and Finance / Bachelor of Business Administration in Accounting Data Analytics	4		3					1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject (if applicable)	
	Bachelor of Business Administration (Business Analytics)	4		3				1X from the following: Biology, Chemistry, Combined Science, Information and Communication Technology, Integrated Science, or Physics.	1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject (if applicable)	Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	Bachelor of Business Administration (Law) and Bachelor of Laws	5	4	4					1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject (if applicable)	
	Bachelor of Science in Marketing Analytics and Technology	4		3				1X from the following: Biology, Business, Accounting and Financial Studies (Accounting or Business Management Module), Chemistry, Combined Science, Economics, Information and Communication Technology, Integrated Science, or Physics.	1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject (if applicable)	Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		
	Bachelor of Finance in Asset Management and Private Banking	4		3					1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject (if applicable)	
	Bachelor of Science in Quantitative Finance	4		3	3				1.5 x Eng + 1.25 x Math + 1.25 x M1 / M2 + Best 3 Subjects + 0.2 x 7th Best Subject (if applicable)	
	Bachelor of Business Administration in International Business and Global Management	5		4					1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject (if applicable)	
Dentistry	Bachelor of Dental Surgery	4		3		3	1X from the following: Biology, Chemistry, Physics, Combined Science, or Integrated Science.		Best 6	
Education	Bachelor of Arts and Bachelor of Education in Language Education - English								1.5 x Eng + 1.2 x LS + Best 3 Subjects#	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.
	Bachelor of Arts and Bachelor of Education in Language Education - Chinese								1.5 x Chin + 1.2 x LS + Best 3 Subjects#	Candidates should have knowledge of spoken Cantonese and Putonghua, and traditional Chinese characters.
	Bachelor of Education in Early Childhood Education and Special Education								1.5 x Eng + 1.2 x Chin + Best 3 Subjects#	Candidates must be able to communicate effectively and fluently in both Cantonese and English.
	Bachelor of Education and Bachelor of Science							1X from the following: Biology, Chemistry, Combined Science, Integrated Science, or Physics.	Eng + 1.5 x Math + 1.5 x Best Sci Subject^ + Best 2 Subjects with Weighting ³	
	Bachelor of Science in Speech-Language Pathology	4							Best 6 Subjects	Candidates must be able to communicate effectively and fluently in both Cantonese and English.
Engineering	Bachelor of Engineering in Data Science and Engineering			3	3				Eng + Math + Best 3 Subjects%	
	Bachelor of Engineering in Biomedical Engineering			3			1X from the following: Combined Science with Physics component, or Physics.		Eng + Math + Best 3 Subjects%	Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	Global Engineering and Business Programme	4		4			1X from the following: Combined Science with Physics component, or Physics.		Eng + Math + Best 3 Subjects%	Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	Bachelor of Engineering in Engineering Science			3			1X from the following: Biology, Chemistry, Combined Science, Integrated Science, or Physics.		Eng + Math + Best 3 Subjects%	Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	Bachelor of Engineering			3			1X from the following: Combined Science with Physics component, or Physics.		Eng + Math + Best 3 Subjects%	Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
Law	Bachelor of Arts and Bachelor of Laws	5	4	3		3			Eng + Best 5 Subjects	
	Bachelor of Laws	5	4	3		3			Eng + Best 5 Subjects	
Medicine	Bachelor of Nursing Advanced Leadership Track								Best 5 Subjects# + 0.5 x 6th Best Subject#	A good working knowledge of Cantonese is required. Chemistry or Combined Science with Chemistry component is required for the articulation pathway to MBBS.
	Bachelor of Medicine and Bachelor of Surgery	4					1X from the following: Chemistry, or Combined Science with Chemistry component.		Best 6 Subjects	A good working knowledge of Cantonese is required.
	Bachelor of Nursing								Best 5 Subjects# + 0.5 x 6th Best Subject#	A good working knowledge of Cantonese is required.
	Bachelor of Science in Bioinformatics	4		4			1X from the following: Biology, Chemistry, Combined Science with Biology component, or Combined Science with Chemistry component.		Best 6 Subjects	
	Bachelor of Chinese Medicine						1X from the following: Biology, Chemistry, Combined Science, Integrated Science, or Physics.		Best 5 Subjects# + 0.5 x 6th Best Subject#	A good command of written and spoken Chinese (Cantonese and Putonghua) is required.
	Bachelor of Pharmacy	4					1X from the following: Chemistry, or		Best 6 Subjects	A good working knowledge of

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Total Number of Electives	Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS		Subject	Level		
								Combined Science with Chemistry component.			Cantonese is required.
	Bachelor of Biomedical Sciences	4						1X from the following: Biology, Chemistry, Combined Science with Biology component, or Combined Science with Chemistry component.		Best 6 Subjects	
Science	Science Master Class	5		4				2X from the following: Biology, Chemistry, Combined Science~, Mathematics Extended Part (Module 1 or 2), or Physics.		Eng + Math + Best 2 in M1/M2 and Sci Subjects^~ excluding Integrated Science + Best Subject~ with Weighting ⁴	Candidates with level 4 in English Language and good results in Science subjects or Mathematics will be exceptionally considered on a case by case basis.
	Bachelor of Science in Actuarial Science			4	4					1.2 x Eng + 1.2 x Math + 1.2 x M1 / M2 + Best 2 Subjects	
	Bachelor of Science and Bachelor of Laws	5	4					1X from the following: Biology, Chemistry, Combined Science, Integrated Science, or Physics.		2 x Eng + 2 x Math / M1 / M2 + 2 x Best Sci Subject^ + Best 3 Subjects	
	Bachelor of Science							1X from the following: Biology, Chemistry, Combined Science, Integrated Science, or Physics.		Eng + 1.5 x Math + 1.5 x Best Sci Subject^ + Best 2 Subjects with Weighting ³	
Social Sciences	Bachelor of Psychology									Best 5 Subjects#	
	Bachelor of Social Sciences									Best 5 Subjects#	
	Bachelor of Social Work									Best 5 Subjects#	
	Bachelor of Social Sciences (Government and Laws) and Bachelor of Laws	5	4	3		3				Best 6 Subjects	
	Bachelor of Journalism									Best 5 Subjects#	
Bachelor of Arts and Sciences Degrees	Bachelor of Arts and Sciences	5								Best 5 Subjects# with Weighting 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. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.
	Bachelor of Arts and Sciences in Applied Artificial Intelligence	4		4	4					2 x Eng + 2 x Math + 2 x M1 / M2 + Best 2 Subjects with Weighting ⁶	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.
	Bachelor of Arts and Sciences in Design+	4								Best 6 Subjects#	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. 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.
	Bachelor of Arts and Sciences in Financial Technology	4		3						Eng + Math + Best 4 Subjects%	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.
	Bachelor of Arts and Sciences in Global Health and Development	4								Best 5 Subjects#	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.

Remarks:

#May include M1/M2 or category C subject whichever is higher.

%May include M1/M2 and category C subject.

^"Sci Subject" refers to one of the following subjects, namely Biology, Chemistry, Combined Science, Integrated Science, or Physics.

~The components of Combined Science must not overlap with other science elective.

Weighting:

1. 1.5 x Chinese Language (on condition that it is one of the best 4 subjects).
2. 1.3 x Biology / Chemistry / Combined Science / Physics.
3. 1.5 x Biology / Chemistry / Combined Science / Integrated Science / Mathematics Extended Part (Module 1 or 2) / Physics.
4. 1.5 x Biology / Chemistry / Combined Science / Mathematics Extended Part (Module 1 or 2) / Physics.

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		

5. 1.5 x English Language.
1.5 x Biology / Chemistry / Combined Science / Information and Communication Technology / Integrated Science / Physics.

Hong Kong Metropolitan University

General Requirements		3	3	2		2	1		2	
School of Arts and Social Sciences	Social Sciences (Streams: Ageing Society and Services Studies, Applied Economics, Applied Social Studies, Global and China Studies, Politics and Public Administration)								4C + 1X	
	Psychology (Streams: Psychology Major, Counselling Psychology)								4C + 1X	
	Chinese								4C + 1X	1. Waiver of the HKDSE Chinese Language requirement will NOT be granted. Chinese Language will be given heavier weighting (x2).
	Language Studies and Translation								4C + 1X	1. Specific entrance requirements on Alternative Chinese Language (ACL) are as follow: - HKDSE Applied Learning Chinese: Attained with Distinction; or - GCE (A-Level / AS-Level / O-Level) Chinese: Grade A or above; or - GCSE / IGCSE Chinese: Grade A / Grade 7 or above. Chinese Language and English Language will be given heavier weighting (x1.5).
	Creative Advertising and Media Design								4C + 1X	Chinese Language and English Language will be given heavier weighting (x1.5).
	English Language and Culture								4C + 1X	
Lee Shau Kee School of Business and Administration	Professional Accounting								4C + 1X	
	Aviation Services Management								4C + 1X	
	Business Management								4C + 1X	
	Global Business								4C + 1X	
	Corporate Governance and Sustainability								4C + 1X	
	Human Resource Management								4C + 1X	
	Marketing								4C + 1X	
	Applied Psychology, Business Management								4C + 1X	
School of Education and Languages	Sustainable Tourism and Hospitality Management								4C + 1X	
	Sports and eSports Management								4C + 1X	
	English Language Teaching and English Language Studies								Best 5	English Language will be given heavier weighting (x2).
	English Language Studies								Best 5	English Language will be given heavier weighting (x2).
School of Education and Languages	Applied Chinese Language Studies								Best 5	1. Waiver of the HKDSE Chinese Language requirement will NOT be granted. 2. Chinese Language and Chinese Literature will be given heavier weighting (x2).
	Chinese Language Teaching and Applied Chinese Language Studies								Best 5	1. Waiver of the HKDSE Chinese Language requirement will NOT be granted. 2. Chinese Language and

Faculty/School/ Broad Discipline	Programme/ Department	Level required for core subjects					Specific Elective Subject Requirements		Admission Score Calculation (4C + 1X / 4C + 2X / Best 5 / Best 6 / Others)	Other Specific Requirements/ Remarks
		English Language	Chinese Language	Mathematics	M1 or M2	LS	Total Number of Electives	Subject		
										Chinese Literature will be given heavier weighting (x2).
	Early Childhood Education (Leadership and Special Educational Needs)								Best 5	Child Care and Education will be given heavier weighting (x2).
School of Science and Technology	Cyber and Computer Security								4C + 1X	
	Electronic and Computer Engineering								4C + 1X	
	Environmental Science and Green Management								4C + 1X	
	Biomedical Sciences and Biotechnology								4C + 1X	
	Science (STEM)								4C + 1X	