



**Programme Scoring Formula
and Expected Score
for JUPAS Students**

2025



HKU Programme Scoring Formula and Expected Score for JUPAS Students 2025

Programmes with Subject Weightings

Eng = English | Chin = Chinese | Math = Mathematics

CSD / LS = Citizenship and Social Development / Liberal Studies | Sci = Science

* The scoring formula considers category A subjects and M1 / M2 only, unless otherwise specified.

For the latest information for 2025 admissions, please refer to our website (hk.hk/dse).



Programme	Programme Scoring Formula*	Minimum Level Required						Specific Elective Subjects/ Other Requirements	EXPECTED SCORE
		Eng	Chin	Math	CSD / LS	1 st Elective Subject	2 nd Elective Subject / M1 / M2		
Faculty of Architecture									
6004 Bachelor of Arts in Architectural Studies	Best 5 Subjects ^a	3	3	2	Attained (A)/2	3	3	Candidates are required to take part in the Aptitude Exercise. Instructions for taking part in the Aptitude Exercise will be sent to all potential candidates via e-mail and posted on the programme website.	26
6016 Bachelor of Science in Surveying	Best 5 Subjects ^a	3	3	2	Attained (A)/2	3	3	-	27
6028 Bachelor of Arts in Landscape Studies	Best 5 Subjects ^a	3	3	2	Attained (A)/2	3	3	Candidates are required to take part in the Creative Design Response. Instructions for taking part in the Creative Design Response will be sent to all potential candidates via e-mail and posted on the programme website. Candidates are strongly encouraged to show a portfolio of creative work (which may include drawing, painting, collage, sculpture, creative writing, video, multi-media work) during the interview.	24
6042 Bachelor of Arts in Urban Studies	Best 5 Subjects ^a	3	3	2	Attained (A)/2	3	3	-	24
6236 Bachelor of Arts and Sciences in Design+	Best 5 Subjects ^a	4	3	2	Attained (A)/2	3	3	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.	27
Faculty of Arts									
6054 Bachelor of Arts	2 x Eng + Best 4 Subjects ^a with WEIGHTING 1	3	3	2	Attained (A)/2	3	3	Non-school candidates and candidates who have obtained level 3 in HKDSE English Language may be interviewed and will be considered on a case-by-case basis.	28
6274 Bachelor of Arts in Global Creative Industries NEW	2 x Eng + Best 4 Subjects ^a	4	3	3	Attained (A)/2	3	3	-	29
6286 Bachelor of Arts in Humanities and Digital Technologies	2 x Eng + Best 4 Subjects ^a with WEIGHTING 1	3	3	2	Attained (A)/2	3	3	-	29
6298 Bachelor of Arts and Bachelor of Engineering in Artificial Intelligence and Data Science NEW	2 x Eng + 1.5 x Math + Best 2 Subjects with WEIGHTING 2 + Best Subject	3	3	3	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Physics, Economics, or Information and Communication Technology.	35

Notes:

^a May include M1/M2 or Category C subject whichever is higher.

Remarks:

Conversion of levels to scores (category A): 5**=8.5, 5*=7, 5=5.5, 4=4, 3=3, 2=2, 1=1, Others=0

Conversion of grades to scores (category C): Please refer to our website (hk.hk/dse).

The result(s) of Liberal Studies, Combined Science and Integrated Science achieved in previous sitting(s) will also be considered.

The 6th and 7th subjects in the scoring formula are only considered if applicable. Students holding 5 calculable subjects are still eligible for consideration.

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Subject Weightings for Specific Programme

WEIGHTING 1 6054 BA & 6286 BA(HDT)

x 1.5
- Chinese Language

WEIGHTING 2 6298 BA&BEng(AI&DataSc)

x 1.5
- Biology
- Chemistry
- Economics
- Information and Communication Technology
- Mathematics Extended Part (Module 1 or 2)
- Physics



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		Eng	Chin	Math	CSD / LS	1 st Elective Subject	2 nd Elective Subject / M1 / M2		
HKU Business School									
6755 Bachelor of Business Administration	1.5 x Eng + 1.5 x Math + Best 3 Subjects + 0.2 x 6th Best Subject	4	3	3	Attained (A)/2	3	3	-	30
6767 Bachelor of Economics / Bachelor of Economics and Finance	1.5 x Eng + 1.5 x Math + Best 3 Subjects + 0.2 x 6th Best Subject	4	3	3	Attained (A)/2	3	3	-	34
6781 Bachelor of Business Administration in Accounting and Finance / Bachelor of Business Administration in Accounting Data Analytics	1.5 x Eng + 1.5 x Math + Best 3 Subjects + 0.2 x 6th Best Subject	4	3	3	Attained (A)/2	3	3	-	30
6793 Bachelor of Business Administration (Business Analytics)	1.5 x Eng + 1.5 x Math + Best 3 Subjects + 0.2 x 6th Best Subject	4	3	3	Attained (A)/2	3	3	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.	28
6808 Bachelor of Business Administration (Law) and Bachelor of Laws	1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject	5	4	4	Attained (A)/2	3	3	-	43
6846 Bachelor of Science in Marketing Analytics and Technology	1.5 x Eng + 1.5 x Math + Best 3 Subjects + 0.2 x 6th Best Subject	4	3	3	Attained (A)/2	3	3	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.	29
6860 Bachelor of Finance in Asset Management and Private Banking	1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject	4	3	3	Attained (A)/2	3	3	-	43
6884 Bachelor of Science in Quantitative Finance	1.5 x Eng + 1.25 x Math + 1.25 x M1 / M2 + Best 3 Subjects + 0.2 x 7th Best Subject	4	3	3	Attained (A)/2	3	3	Level 3 or above in Mathematics Extended Part (Module 1 or 2).	46
6896 Bachelor of Business Administration in International Business and Global Management	1.5 x Eng + 1.5 x Math + Best 4 Subjects + 0.2 x 7th Best Subject	5	3	4	Attained (A)/2	3	3	-	48
Faculty of Dentistry									
6107 Bachelor of Dental Surgery	Best of Biology or Chemistry with WEIGHTING 3 + Best 5 Subjects	4	3	3	Attained (A)/3	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry.	42

Remarks: Conversion of levels to scores (category A): 5**=8.5, 5*=7, 5=5.5, 4=4, 3=3, 2=2, 1=1, Others=0
Conversion of grades to scores (category C): Please refer to our website (hkudse.hku.hk).

The result(s) of Liberal Studies, Combined Science and Integrated Science achieved in previous sitting(s) will also be considered.

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Subject Weightings for Specific Programme

WEIGHTING 3 6107 BDS

x 1.3 •Biology •Chemistry



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Programme	Programme Scoring Formula*	Minimum Level Required						Specific Elective Subjects/ Other Requirements	EXPECTED SCORE
		Eng	Chin	Math	CSD / LS	1 st Elective Subject	2 nd Elective Subject / M1 / M2		
Faculty of Education									
6066 Bachelor of Arts and Bachelor of Education in Language Education – English	1.5 x Eng + Best 4 Subjects ^a	3	3	2	Attained (A)/2	3	3	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.	30
6080 Bachelor of Arts and Bachelor of Education in Language Education – Chinese	1.5 x Chin + Best 4 Subjects ^a	3	3	2	Attained (A)/2	3	3	Candidates should have knowledge of spoken Cantonese and Putonghua, and traditional Chinese characters.	30
6092 Bachelor of Education in Early Childhood Education and Special Education	1.5 x Eng + Best 4 Subjects ^a	3	3	2	Attained (A)/2	3	3	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.	23.5
6119 Bachelor of Education and Bachelor of Science	Eng + 1.5 x Math + 1.5 x Best Sci Subject ^b + Best 2 Subjects with WEIGHTING 4	3	3	2	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, or Physics.	37
6157 Bachelor of Science in Speech-Language Pathology	Best 5 Subjects	4	3	2	Attained (A)/2	3	3	Candidates must be able to communicate effectively and fluently in both Cantonese and English.	31
Faculty of Engineering									
6303 Bachelor of Engineering Elite Programme <small>NEW</small>	Eng + Math + Best 3 Subjects ^c	4	3	4	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, or Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	31
6315 Bachelor of Engineering in Data and Systems Engineering <small>NEW</small>	Eng + Math + Best 3 Subjects ^c	3	3	3	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, or Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	24
6339 Bachelor of Engineering in Mechanical Engineering <small>NEW</small>	Eng + Math + Best 3 Subjects ^c	3	3	3	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, or Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	24
6353 Bachelor of Engineering in Civil Engineering <small>NEW</small>	Eng + Math + Best 3 Subjects ^c	3	3	3	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, or Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	24
6377 Bachelor of Engineering and Master of Science in Engineering in Artificial Intelligence in Engineering <small>NEW</small>	Eng + Math + Best 3 Subjects ^c	4	3	4	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, or Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	30
6937 Global Engineering and Business Programme	Eng + Math + Best 3 Subjects ^c	4	3	4	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, and Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	29
6987 Bachelor of Engineering in Computer Engineering / Electrical Engineering / Electronic Engineering <small>NEW</small>	Eng + Math + Best 3 Subjects ^c	3	3	3	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, or Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	24

Notes:

^a May include M1/M2 or Category C subject whichever is higher.

^b "Sci Subject" refers to one of the following subjects, namely Biology, Chemistry, and Physics.

^c May include M1/M2 and Category C subject.

Remarks:

Conversion of levels to scores (category A): 5**=8.5, 5*=7, 5=5.5, 4=4, 3=3, 2=2, 1=1, Others=0

Conversion of grades to scores (category C): Please refer to our website (hk.ink/dse).

The result(s) of Liberal Studies, Combined Science and Integrated Science achieved in previous sitting(s) will also be considered.

The 6th and 7th subjects in the scoring formula are only considered if applicable. Students holding 5 calculable subjects are still eligible for consideration.

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Subject Weightings for Specific Programme

WEIGHTING 4 6119 BEd & BSc

X 1.5

- Biology
- Mathematics Extended Part (Module 1 or 2)
- Chemistry
- Physics



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Programme	Programme Scoring Formula*	Minimum Level Required						Specific Elective Subjects/ Other Requirements	EXPECTED SCORE
		Eng	Chin	Math	CSD / LS	1 st Elective Subject	2 nd Elective Subject / M1 / M2		
Faculty of Law									
6078 Bachelor of Arts and Bachelor of Laws	Eng + Best 5 Subjects	5	4	3	Attained (A)/3	3	3	-	36
6406 Bachelor of Laws	Eng + Best 5 Subjects	5	4	3	Attained (A)/3	3	3	-	33
Li Ka Shing Faculty of Medicine									
6250 Bachelor of Arts and Sciences in Global Health and Development	Best 5 Subjects ^a	4	3	2	Attained (A)/2	3	3	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.	26
6418 Bachelor of Nursing Advanced Leadership Track	Best 5 Subjects ^a + 0.5 x 6th Best Subject ^a	3	3	2	Attained (A)/2	3	3	A good working knowledge of Cantonese is required. Chemistry or Combined Science with Chemistry component is required for the articulation pathway to MBBS.	34
6456 Bachelor of Medicine and Bachelor of Surgery	Best 6 Subjects	4	3	2	Attained (A)/2	3	3	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.	40.5
6468 Bachelor of Nursing	Best 5 Subjects ^a + 0.5 x 6th Best Subject ^a	3	3	2	Attained (A)/2	3	3	A good working knowledge of Cantonese is required.	24
6482 Bachelor of Chinese Medicine	Best 5 Subjects ^a + 0.5 x 6th Best Subject ^a	3	3	2	Attained (A)/2	3	3	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.	27
6494 Bachelor of Pharmacy	Best 6 Subjects	4	3	2	Attained (A)/2	3	3	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.	35
6949 Bachelor of Biomedical Sciences	Best 6 Subjects	4	3	2	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science with Biology component, or Combined Science with Chemistry component.	34
Faculty of Science									
6688 Science Master Class	Eng + Math + Best 2 from Biology / Chemistry / Physics / M1 / M2 + Best Subject with WEIGHTING 5	3	3	4	Attained (A)/2	3	3	Level 3 or above in two of the following subjects: Biology, Chemistry, Mathematics Extended Part (Module 1 or 2), or Physics.	31
6858 Bachelor of Science and Bachelor of Laws	2 x Eng + 2 x Math / M1 / M2 + 2 x Best Sci Subject ^b + Best 3 Subjects	5	4	2	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, or Physics.	49
6901 Bachelor of Science	Eng + 1.5 x Math + 1.5 x Best Sci Subject ^b + Best 2 Subjects with WEIGHTING 6	3	3	2	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, or Physics.	29

Notes:

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^b "Sci Subject" refers to one of the following subjects, namely Biology, Chemistry, and Physics.

Remarks:

Conversion of levels to scores (category A): 5**=8.5, 5*=7, 5=5.5, 4=4, 3=3, 2=2, 1=1, Others=0

Conversion of grades to scores (category C): Please refer to our website (hkudse.hku.hk).

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Subject Weightings for Specific Programme

WEIGHTING 5	6688 SMC
X 1.2	Biology · Mathematics Extended Part (Module 1 or 2) Chemistry · Physics

WEIGHTING 6	6901 BSc
X 1.5	Biology · Mathematics Extended Part (Module 1 or 2) Chemistry · Physics



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		Eng	Chin	Math	CSD / LS	1 st Elective Subject	2 nd Elective Subject / M1 / M2		
Faculty of Social Sciences									
6705 Bachelor of Psychology	Best 5 Subjects ^a	3	3	2	Attained (A)/2	3	3	-	28
6717 Bachelor of Social Sciences	Best 5 Subjects ^a	3	3	2	Attained (A)/2	3	3	-	24
6731 Bachelor of Social Work	Best 5 Subjects ^a	3	3	2	Attained (A)/2	3	3	-	26
6810 Bachelor of Social Sciences (Government and Laws) and Bachelor of Laws	Best 6 Subjects	5	4	3	Attained (A)/3	3	3	-	35
6822 Bachelor of Journalism	1.5 x English + Best 4 Subjects ^a	3	3	2	Attained (A)/2	3	3	-	24
School of Computing and Data Science									
6224 Bachelor of Arts and Sciences in Applied Artificial Intelligence	2 x Eng + 2 x Math + 2 x M1 / M2 + Best 2 Subjects with WEIGHTING 7	4	3	4	Attained (A)/2	3	3	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.	46
6248 Bachelor of Arts and Sciences in Financial Technology	Eng + Math + Best 3 Subjects ^c	4	3	3	Attained (A)/2	3	3	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.	27
6729 Bachelor of Science in Actuarial Science	1.2 x Eng + 1.2 x Math + 1.2 x M1 / M2 + Best 2 Subjects	3	3	4	Attained (A)/2	3	3	Level 4 or above in Mathematics Extended Part (Module 1 or 2).	28
6779 Statistical Decision Sciences	1.5 x Math + Best 4 Subjects	3	3	4	Attained (A)/2	3	3	-	26
6999 Computing and Data Science	Eng + 1.5 x Math + Best 2 Subjects with WEIGHTING 8 + Best Subject	3	3	3	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Physics, Economics, or Information and Communication Technology. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	31
School of Innovation									
6602 Bachelor of Science in Innovation and Technology ^b	2 x Eng + 2 x Math + Best 4 Subjects with WEIGHTING 9	3	3	3	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Design and Applied Technology, Technology and Living, Information and Communication Technology, Biology, Chemistry, Physics, Combined Science, or Integrated Science. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	48
School of Biomedical Engineering									
6925 Bachelor of Engineering in Biomedical Engineering	Eng + Math + Best 3 Subjects ^c	3	3	3	Attained (A)/2	3	3	Level 3 or above in one of the following subjects: Biology, Chemistry, Combined Science, or Physics. Level 3 or above in Mathematics Extended Part (Module 1 or 2) is preferred.	25

Notes:

* Subject to approval.

^a May include M1/M2 or Category C subject whichever is higher.

^c May include M1/M2 and Category C subject.

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WEIGHTING 7	6224 BASc(AppliedAI)
X 1.5	- Biology - Chemistry - Physics - Information and Communication Technology

WEIGHTING 8	6999 CDS
X 1.5	- Biology - Chemistry - Economics - Information and Communication Technology - Mathematics Extended Part (Module 1 or 2) - Physics - Physics

WEIGHTING 9	6602 BSc(I>)
X 2	- Biology - Chemistry - Combined Science - Design and Applied Technology - Information and Communication Technology - Integrated Science - Mathematics Extended Part (Module 1 or 2) - Physics - Technology and Living - Other Subjects



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