

AY2025-26 Grade Profiles, Polytechnic GPAs and Programme Places for 'A' level and Polytechnic Applicants

Applicants need to be aware that the admission criteria may vary from programme to programme. For the popular programmes with small intake, competition is expected to be keener with more stringent grade requirements. In order to help prospective applicants make an informed choice, our University has put together the information in a tabular format for easy reference.

In using the tables below, please note the following:

- a. For admission from AY2026/2027, applicants presenting GCE A-Level results from 2025 will no longer have their H1 content subject grade included in the University Admission Score (UAS) by default. Prospective applicants may refer to the 3 H2 subject grades in the IGP as an indication of the competitiveness of admission to the programme.
- b. The grade profiles, GPAs and programme places may vary from year to year, depending on the number and performance of applicants, and the number of places available.
- c. The grade profiles take into account offers that were made under Aptitude-based Admissions (ABA).
- d. Meeting the previous year's grade/GPA scores of a programme does not guarantee admission to that programme for the current year.
- e. Certain programmes may have specific subject requirements. The programmes marked with asterisk (*) are those where additional assessments such as interviews, selection tests, and/or portfolios are required. Please refer to the [minimum subject requirements](#) for more details.
- f. Double Major Programmes offered by the College of Humanities, Arts & Social Sciences include 12 programmes from School of Humanities (SOH): Chinese and English, Chinese and Linguistics & Multilingual Studies, English Literature and Art History, English and History, English and Philosophy, History and Chinese, History and Linguistics & Multilingual Studies, Linguistics & Multilingual Studies and English, Linguistics & Multilingual Studies and Philosophy, Philosophy and Chinese, Philosophy and History, Psychology and Linguistics & Multilingual Studies; and 4 programmes from School of Social Sciences (SSS): Economics and Media Analytics, Economics and Psychology, Economics and Public Policy & Global Affairs, Psychology and Media Analytics.

Double Major Programmes offered by the College of Science include Biological Sciences and Psychology, Biomedical Sciences and BioBusiness, Environmental Earth Systems Science and Public Policy and Global Affairs, Mathematical and Computer Sciences, Mathematical Sciences and Economics, and Physics and Mathematical Sciences.

The grade profiles and polytechnic GPAs are to be used as a guide only.

Table 1: Grade Profiles of the 10th and 90th percentiles of 'A'-Level Applicants offered places for programmes at NTU in UAE 2025

Representative grade profiles¹ of the **10th and 90th percentiles** of applicants offered places in AY2025-26 for applicants holding Singapore-Cambridge GCE 'A'-Level qualifications. This **includes** offers that were made under the Aptitude-based Admissions framework. The grade profiles refer to the grades scored by 'A'-level applicants in their 3 H2 and 1 H1 subjects. For the purpose of this exercise, Grade "C" is assumed for both General Paper (GP) and Project Work (PW) in determining the grade profiles. Please note that certain programmes may require grades higher than "C" for GP.

NTU Programmes	Representative Grade Profile 3H2/1H1	
	10 th percentile	90 th percentile
Lee Kong Chian School of Medicine		
Medicine*	AAA/A	AAA/A
College of Engineering		
Renaissance Engineering*	AAA/A	AAA/A
Aerospace Engineering	ABC/B	AAA/A
Bioengineering	BCC/B	AAA/A
Chemical & Biomolecular Engineering	BCC/C	AAA/A
Civil Engineering	CCD/D	AAB/B
Electrical & Electronic Engineering	CCC/D	AAA/C
Environmental Engineering	BCC/D	AAA/B
Information Engineering & Media	BCC/D	ABC/B
Maritime Studies	BCC/C	ABC/B
Materials Engineering	BCC/D	AAA/A
Mechanical Engineering	CCD/C	AAA/A
Process Engineering and Synthetic Chemistry	ABC/C	AAA/A
Robotics	BBC/B	AAA/A
College of Computing and Data Science		
Artificial Intelligence and Society	ABC/C	AAA/A
Computer Engineering	AAC/C	AAA/A
Computer Science	AAB/C	AAA/A
Data Science & Artificial Intelligence	AAB/B	AAA/A
College of Science		
Double Major Programmes*	AAB/B	AAA/A
Biological Sciences*	AAB/C	AAA/A
Chemistry & Biological Chemistry	BCC/C	AAA/A
Chinese Medicine*	ABC/B	AAA/A
Environmental Earth Systems Science*	AAB/B	AAA/A

¹ These provide an indication of the grade profiles for most of the applicants admitted in AY2025-26. There could be other "equivalent" profiles for each programme. For example, a grade profile of ABC/C could be considered to be broadly equivalent to BBB/C, unless there are pre-requisites.

NTU Programmes	Representative Grade Profile 3H2/1H1	
	10 th percentile	90 th percentile
College of Science		
Mathematical Sciences	BCC/B	AAA/A
Physics / Applied Physics	CCC/D	AAA/A
Nanyang Business School (College of Business)		
Accountancy*	BBC/B	AAA/A
Business*	BBC/B	AAA/A
Applied Computing in Finance*	AAC/C	AAA/A
College of Humanities, Arts & Social Sciences		
SOH Double Major Programmes*	AAA/C	AAA/A
SSS Double Major Programmes	AAA/C	AAA/A
Art, Design & Media**^	CCC/C	AAA/A
Chinese*	BBC/C	AAA/C
Communication Studies*	ABC/B	AAA/A
Economics	ABC/B	AAA/A
Economics and Data Science	AAB/B	AAA/A
English*	BBC/C	AAA/A
History*	BCC/B	AAB/C
Linguistics & Multilingual Studies*	BBC/C	AAA/A
Philosophy*	BBC/C	AAB/C
Philosophy, Politics, and Economics	AAB/B	AAA/A
Psychology	AAC/B	AAA/A
Public Policy & Global Affairs	AAB/B	AAA/A
Sociology	BBC/C	AAA/A
National Institute of Education		
Arts (Academic Discipline & Education)*	BCC/B	AAA/A
Science (Academic Discipline & Education)*	BBC/C	AAA/A
Sport Science & Management*	BCC/D	AAB/B

^ Admission to Art, Design & Media programme is based on Composite Score which comprises Entrance Requirement Score and University Admission Score.

Table 2: Polytechnic GPAs of the 10th and 90th percentiles of Polytechnic Applicants offered places for programmes at NTU in UAE 2025

Representative Polytechnic Grade Point Averages (GPAs) of the **10th and 90th percentiles** of Polytechnic applicants offered places for programmes in AY2025-26. This **includes** offers that were made under the Aptitude-based Admissions framework.

NTU Programmes	Representative Grade Profile Polytechnic GPAs	
	10 th percentile	90 th percentile
Lee Kong Chian School of Medicine		
Medicine*	#	#
College of Engineering		
Renaissance Engineering*	#	#
Aerospace Engineering	3.72	3.96
Bioengineering	3.56	3.88
Chemical & Biomolecular Engineering	3.50	3.92
Civil Engineering	3.48	3.94
Electrical & Electronic Engineering	3.48	3.92
Environmental Engineering	3.59	3.87
Information Engineering & Media	3.57	3.80
Maritime Studies	3.59	3.94
Materials Engineering	3.43	3.85
Mechanical Engineering	3.49	3.91
Process Engineering and Synthetic Chemistry	#	#
Robotics	3.70	3.93
College of Computing and Data Science		
Artificial Intelligence and Society	#	#
Computer Engineering	3.66	3.95
Computer Science	3.78	3.98
Data Science & Artificial Intelligence	3.89	4.00
College of Science		
Double Major Programmes*	3.82	3.99
Biological Sciences*	3.64	3.97
Chemistry & Biological Chemistry	3.50	3.96
Chinese Medicine*	#	#
Environmental Earth Systems Science*	#	#
Mathematical Sciences*	3.42	3.87
Physics / Applied Physics*	3.42	3.89

NTU Programmes	Representative Grade Profile Polytechnic GPAs	
	10 th percentile	90 th percentile
Nanyang Business School (College of Business)		
Accountancy*	3.63	3.92
Business*	3.65	3.91
Applied Computing in Finance*	3.72	3.94
College of Humanities, Arts & Social Sciences		
SOH Double Major Programmes*	3.51	3.91
SSS Double Major Programmes	#	#
Art, Design & Media*^	3.43	3.89
Chinese*	3.41	3.72
Communication Studies*	3.66	3.91
Economics	3.60	3.86
Economics and Data Science	#	#
English*	3.38	3.58
History*	3.41	3.61
Linguistics & Multilingual Studies*	3.54	3.78
Philosophy*	3.43	3.62
Philosophy, Politics, and Economics	#	#
Psychology	3.64	3.90
Public Policy & Global Affairs	3.60	3.86
Sociology	3.59	3.79
National Institute of Education		
Arts (Academic Discipline & Education)*	#	#
Science (Academic Discipline & Education)*	#	#
Sport Science & Management*	3.47	3.75

No representative GPA is shown as the sample size is small.

^ Admission to Art, Design & Media programme is based on Composite Score which comprises Entrance Requirement Score and University Admission Score.

Table 3: Total number of NTU programmes places taken up in AY2025-26

NTU Programmes	Places taken up in AY2025-26
Lee Kong Chian School of Medicine	
Medicine*	189
College of Engineering	
Renaissance Engineering*	62
Aerospace Engineering	103
Bioengineering	119
Chemical & Biomolecular Engineering	178
Civil Engineering	119
Electrical & Electronic Engineering	688
Engineering	17
Environmental Engineering	54
Information Engineering & Media	120
Maritime Studies	135
Materials Engineering	176
Mechanical Engineering	422
Process Engineering and Synthetic Chemistry	9
Robotics	34
College of Computing and Data Science	
Artificial Intelligence and Society	27
Computer Engineering	253
Computer Science	487
Data Science & Artificial Intelligence	202
College of Science	
Double Major Programmes*	152
Biological Sciences*	217
Chemistry & Biological Chemistry	170
Chinese Medicine*	39
Environmental Earth Systems Science*	57
Mathematical Sciences*	135
Physics / Applied Physics*	65
Nanyang Business School (College of Business)	
Accountancy*	298
Business*	732
Applied Computing in Finance*	39

NTU Programmes	Places taken up in AY2025-26
College of Humanities, Arts & Social Sciences	
SOH Double Major Programmes*	39
SSS Double Major Programmes	19
Art, Design & Media*	125
Chinese*	73
Communication Studies*	154
Economics	109
Economics and Data Science	49
English*	74
History*	72
Linguistics & Multilingual Studies*	54
Philosophy*	32
Philosophy, Politics, and Economics	14
Psychology	105
Public Policy & Global Affairs	36
Sociology	84
National Institute of Education	
Arts (Academic Discipline & Education)*	51
Science (Academic Discipline & Education)*	26
Sport Science & Management*	72

[FAQs for the Disclosure of A-level Grade Profiles and Polytechnic GPAs](#)