



NANYANG
TECHNOLOGICAL
UNIVERSITY
SINGAPORE

Minimum Subject Requirements for Students with **International Qualifications**

You must have completed at least 12 years of general education or will be taking High School national examinations in the year of application in order to be considered for admission.

The more common international qualifications that are considered for admission and the respective application periods can be viewed on page 9 and 10. Applicants with other equivalent international qualifications that are not listed may also apply.

In addition, applicants must meet the minimum subject requirements of the degree programmes in the following pages.

Please refer to **HERE** on English Language requirements and click on respective High School qualification at our website for most updated information.



*Apply to NTU
with International
Qualifications*

COLLEGE OF COMPUTING AND DATA SCIENCE



Programmes	Minimum Subject Requirements	Selection Test/ Interview
Artificial Intelligence and Society ^{\$}	Mathematics at Senior High School Level or Physics [□] at Senior High School Level □ UK CIE A Level Computer Science is acceptable	
Business and Computer Engineering (Double Degree)	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level ⁺ , and A good grade in English at Senior High School Level	
Business and Computing (Double Degree)	Mathematics at Senior High School Level, or Physics [□] at Senior High School Level, and A good grade in English at Senior High School Level □ UK CIE A Level Computer Science is acceptable	
Computer Engineering ^{*AEd}	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level ⁺	
Computer Engineering with a Second Major ^a in		
- Business		
- Data Analytics		
- Entrepreneurship		
- Sustainability		
Computer Science ^{*AES}	Mathematics at Senior High School Level, or Physics [□] at Senior High School Level □ UK CIE A Level Computer Science is acceptable	
Computer Science with a Second Major ^{\$} in		
- Business		
- Entrepreneurship		
- Sustainability		
Data Science and Artificial Intelligence ^{\$}	Mathematics at Senior High School Level	
Data Science and Artificial Intelligence with a Second Major in Sustainability ^{\$}		

RENAISSANCE ENGINEERING PROGRAMME



Programme	Minimum Subject Requirements	Selection Test/ Interview
Renaissance Engineering Programme [¥]	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level ⁺ , and A good grade in General Paper/English at Senior High School Level	Yes

COLLEGE OF ENGINEERING



Programmes	Minimum Subject Requirements	Selection Test/ Interview
Aerospace Engineering ^{*AE}	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level ⁺	
Aerospace Engineering with a Second Major in		
- Business		
- Data Analytics		
- Entrepreneurship		
- Sustainability		
Bioengineering ^{*AE}	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level	
Bioengineering with a Second Major in		
- Business		
- Data Analytics		
- Entrepreneurship		
- Future Foods ^{NEW}		
- Sustainability	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level ⁺	
- Pharmaceutical Engineering		
Chemical and Biomolecular Engineering ^{*AE}	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level	



COLLEGE OF ENGINEERING

Programmes	Minimum Subject Requirements	Selection Test/ Interview
Chemical and Biomolecular Engineering with a Second Major in <ul style="list-style-type: none"> - Business - Data Analytics - Entrepreneurship - Future Foods NEW - Sustainability 	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level	
Civil Engineering* AE Civil Engineering with a Second Major in <ul style="list-style-type: none"> - Business - Data Analytics - Entrepreneurship - Society and Urban Systems - Sustainability 	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level+	
Electrical and Electronic Engineering* AE Electrical and Electronic Engineering with a Second Major in <ul style="list-style-type: none"> - Business - Data Analytics - Entrepreneurship - Society and Urban Systems - Sustainability 	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level+	
Environmental Engineering* AE Environmental Engineering with a Second Major in <ul style="list-style-type: none"> - Business - Data Analytics - Entrepreneurship - Future Foods NEW - Society and Urban Systems - Sustainability 	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level+	
Information Engineering and Media* AE Information Engineering and Media with a Second Major in <ul style="list-style-type: none"> - Business - Data Analytics - Entrepreneurship - Sustainability 	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level+	
Maritime Studies ^S Maritime Studies with a Second Major in <ul style="list-style-type: none"> - Business^S - Sustainability^S - Data Analytics^S 	Additional Mathematics [⊕] at Junior High School Level Mathematics at Senior High School Level	
Materials Engineering* AE Materials Engineering with a Second Major in <ul style="list-style-type: none"> - Business - Data Analytics - Entrepreneurship - Future Foods NEW - Sustainability - Pharmaceutical Engineering - Medical Biology 	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level+	

COLLEGE OF ENGINEERING



Programmes	Minimum Subject Requirements	Selection Test/Interview
Mechanical Engineering* ^{AE}	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level+	
Mechanical Engineering with a Second Major in		
- Business		
- Data Analytics		
- Entrepreneurship		
- Society and Urban Systems		
- Sustainability		
Process Engineering and Synthetic Chemistry ^{NEW}	Mathematics at Senior High School Level, and Chemistry at Senior High School Level	Yes
Robotics ^{AE} ^{NEW}	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level+	
Robotics with a Second Major in ^{AE} ^{NEW}		
- Business		
- Data Analytics		
- Entrepreneurship		
- Society and Urban Systems		
- Sustainability		

COLLEGE OF HUMANITIES, ARTS AND SOCIAL SCIENCES



Programmes	Minimum Subject Requirements	Selection Test/Interview
Art, Design and Media	Mathematics at Junior High School Level, and A good grade in English at Senior High School Level In addition, applicants are required to produce and submit the following materials for admissions assessment: 1. A portfolio 2. Personal statement and writing samples 3. A creative project 4. An observational drawing For specific submission instructions and details, please refer to ADM Admissions Requirements .	
Chinese	A good grade in Chinese at GCE 'O' Level/HSK Level 6	
Chinese and English (Double Major) ^{3%}	A good grade in Chinese at GCE 'O' Level/HSK Level 6 and A good grade in General Paper/English at Senior High School Level	
Chinese and Linguistics & Multilingual Studies (Double Major) ^{3%}		
Communication Studies		Yes
Communication Studies with a Second Major in	Additional Mathematics [Ⓢ] at Junior High School Level, and A good grade in General Paper/English at Senior High School Level	
- Business		
- Governance and International Relations		
Economics	A good grade in Additional Mathematics [Ⓢ] at Junior High School Level, and A good grade in English at Senior High School Level	
Economics with a Second Major in Business		
Economics and Data Science ⁵	Mathematics at Senior High School Level, and A good grade in English at Senior High School Level	
Economics and Media Analytics (Double Major) ^{3%}		On a selective basis
Economics and Psychology (Double Major) ^{3%}	A good grade in Mathematics at Senior High School Level, and A good grade in General Paper/English at Senior High School Level	
Economics and Public Policy & Global Affairs (Double Major) ^{3%}		
English		
English Literature and Art History (Double Major) ^{3%}		
English and History (Double Major) ^{3%}	A good grade in General Paper/English at Senior High School Level	Yes
English and Philosophy (Double Major) ^{3%}		
History		

COLLEGE OF HUMANITIES, ARTS AND SOCIAL SCIENCES



Programmes	Minimum Subject Requirements	Selection Test/ Interview
History and Chinese (Double Major) [⌘]	A good grade in General Paper/English at Senior High School Level, and A good grade in Chinese at GCE 'O' Level/HSK Level 6	Yes
History and Linguistics & Multilingual Studies (Double Major) [⌘]	A good grade in General Paper/English at Senior High School Level	
Linguistics and Multilingual Studies		
Linguistics & Multilingual Studies and English (Double Major) [⌘]		
Linguistics & Multilingual Studies and Philosophy (Double Major) [⌘]		
Philosophy		
Philosophy and Chinese (Double Major) [⌘]	A good grade in General Paper/English at Senior High School Level, and A good grade in Chinese at GCE 'O' Level/HSK Level 6	Yes
Philosophy and History (Double Major) [⌘]	A good grade in General Paper/English at Senior High School Level	
Philosophy, Politics and Economics	A good grade in Mathematics at Senior High School Level, and A good grade in English at Senior High School Level	On a selective basis
Psychology	A good grade in Additional Mathematics [⊕] at Junior High School Level, and A good grade in English at Senior High School Level	On a selective basis
Psychology with a Second Major in Biological Sciences	A good grade in Additional Mathematics [⊕] at Junior High School Level, and A good grade in English at Senior High School Level, and, A good grade in Physics/Chemistry/Biology at Junior High School Level	
Psychology and Linguistics & Multilingual Studies (Double Major) [⌘]	A good grade in Additional Mathematics [⊕] at Junior High School Level, and A good grade in General Paper/English at Senior High School Level	Yes
Psychology and Media Analytics (Double Major) [⌘]		
Public Policy and Global Affairs	A good grade in General Paper/English at Senior High School Level	On a selective basis
Public Policy and Global Affairs with a Second Major in Media and Journalism Studies	Additional Mathematics [⊕] at Junior High School Level, and A good grade in General Paper/English at Senior High School Level	
Sociology	A good grade in General Paper/English at Senior High School Level	

COLLEGE OF SCIENCE



Programmes	Minimum Subject Requirements	Selection Test/ Interview
Biological Sciences	A good grade at Additional Mathematics* at Junior High School Level, and Physics/Chemistry/Biology at Senior High School Level	On a selective basis
Biological Sciences with a Second Major in		
- Biomedical Structural Biology		
- Future Foods NEW		
- Sustainability		
- Data Analytics	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level	
- Medicinal Chemistry and Pharmacology	A good grade at Additional Mathematics* at Junior High School Level, and Chemistry at Senior High School Level	
Biomedical Sciences and BioBusiness (Double Major)	A good grade at Additional Mathematics* at Junior High School Level, and Physics/Chemistry/Biology at Senior High School Level	Yes
Biological Sciences and Psychology (Double Major)	A good grade in Additional Mathematics* at Junior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and A good grade in English at Senior High School Level	On a selective basis
Chemistry and Biological Chemistry	Chemistry at Senior High School Level, and Mathematics/Physics at Senior High School Level	
Chemistry and Biological Chemistry with a Second Major in		
- Business (International Trading)		
- Entrepreneurship		
- Environmental Science		
- Future Foods NEW		
- Sustainability		
- Data Analytics	Chemistry at Senior High School Level, and Mathematics at Senior High School Level	
Chinese Medicine	A good grade at Additional Mathematics* at Junior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Chinese at GCE 'O' Level/HSK Level 4	Yes

Programmes	Minimum Subject Requirements	Selection Test/ Interview
Environmental Earth Systems Science	Additional MathematicsⓈ at Junior High School Level, and Physics/Chemistry/Biology/Economics at Senior High School Level	On a selective basis
Environmental Earth Systems Science with a Second Major in		
- Entrepreneurship		
- Future Foods NEW		
- Sustainability		
- Data Analytics	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level	
Environmental Earth Systems Science and Public Policy & Global Affairs (Double Major)	Additional MathematicsⓈ at Junior High School Level, and Physics/Chemistry/Biology/Economics at Senior High School Level, and A good grade in General Paper/English at Senior High School Level	
Mathematical Sciences ^{AA}	Mathematics at Senior High School Level	
Mathematical Sciences with a Second Major in		
- Entrepreneurship		
- Sustainability		
- Data Analytics		
Mathematical and Computer Sciences (Double Major)	Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level	
Mathematical Sciences and Economics (Double Major)	Mathematics at Senior High School Level, and A good grade in English at Senior High School Level	On a selective basis
Applied Physics with a Second Major in		
- Entrepreneurship		
- Medical Physics		
- Microelectronics Engineering		
Physics/Applied Physics	Physics at Senior High School Level, and Mathematics at Senior High School Level	
Physics/Applied Physics with a Second Major in		
- Data Analytics		
- Quantum Technologies		
- Sustainability		
Physics and Mathematical Sciences (Double Major)		

Programme	Minimum Subject Requirements	Selection Test/Interview
Medicine	<p>Chemistry at Senior High School Level, and Biology/Physics at Senior High School Level</p> <p>In addition, applicants are required to submit the following materials for admissions assessment:</p> <ol style="list-style-type: none"> 1. Academic results 2. University Clinical Aptitude Test (UCAT) results <ul style="list-style-type: none"> ► Only UCAT results taken in the twelve-month period prior to admission to LKCMedicine will be considered in the selection process. 3. Personal statement 4. Two online referee reports <ul style="list-style-type: none"> ► One of the referees must be the applicant's civics tutor/form teacher. The online referee report is in question-and-answer format. The questions will take no more than 10 minutes to complete. Instructions and login details will be provided to applicants who will in turn forward the login information to their referees. <p>Applicants are also recommended to provide details of exceptional talents and/or outstanding achievements beyond school co-curricular activities for admissions assessment.</p> <p>University Clinical Aptitude Test (UCAT)</p> <p>Applicants will have to register for the University Clinical Aptitude Test (UCAT) and take the UCAT as part of the criteria for entry to the LKCMedicine MBBS programme.</p> <p>The University Clinical Aptitude Test (UCAT) is a computer-based admissions test, used by a consortium of UK Universities and non-UK associate member universities including Lee Kong Chian School of Medicine (LKCMedicine) to help select applicants for medical and dental degree programmes.</p> <p>It is a two-hour test consisting of four separately timed subtests in multiple-choice format. It is an aptitude test focused on assessing a range of mental abilities and knowledge candidates should already have.</p> <p>If one is applying to the AY2026-27 intake of LKCMedicine, one should take UCAT between 7 July and 26 September 2025, prior to applying to LKCMedicine.</p> <p>A copy of the UCAT leaflet can be downloaded here.</p> <p>For more details on the UCAT, including information on how to prepare for it, please click here.</p> <p>For further details, please visit https://www.ntu.edu.sg/medicine/education/bachelor-of-medicine-and-bachelor-of-surgery-(mbbs).</p>	Yes

Programmes	Minimum Subject Requirements	Selection Test/ Interview
Accountancy [#]	Additional Mathematics⊕ at Junior High School Level, and A good grade in English at Senior High School Level	Some candidates may be invited for interviews.
Accountancy (Sustainability Management and Analytics)		
Accountancy with a Second Major in		
- Entrepreneurship		
- Sustainability		
Accountancy and Data Science & Artificial Intelligence (Double Degree)	Mathematics at Senior High School Level, and A good grade in English at Senior High School Level	
Accountancy and Business (Double Degree)	Additional Mathematics⊕ at Junior High School Level, and A good grade in English at Senior High School Level	
Accountancy and Business (Double Degree) with a Second Major in Entrepreneurship		
Applied Computing in Finance	Mathematics at Senior High School Level, and A good grade in English at Senior High School Level	
Business (Double Major) ^{NEW} *	Additional Mathematics⊕ at Junior High School Level, and A good grade in English at Senior High School Level	
Business (Single Major)		
Business with Second Major in		
- Entrepreneurship		
- Sustainability		

Programmes	Minimum Subject Requirements	Selection Test/ Interview
Arts (Academic Discipline & Education)▲	Mathematics at Senior High School Level, and English at Senior High School Level Preferably a good score for IELTS or TOEFL	Yes
Science (Academic Discipline & Education)▲		
Sport Science & Management§	Additional Mathematics⊕ at Junior High School Level	
Sport Science & Management with a Second Major in Sustainability§		

Footnote to Minimum Subject Requirements

- ¥ Programme leading to Bachelor of Engineering Science and Master of Science in Technology Management. Renaissance Engineering Programme is only open to Singaporeans and Singapore Permanent Residents.
- + Physics at Junior High School Level is only applicable to applicants who have not read Physics at Senior High School Level.
- * The programme is also offered as a double degree programme with Economics.
- ^ The programme is also offered as a single degree programme with a Minor in Business.
- £ The programme is also offered as a single degree programme with a Minor in International Trading.
- § Programme leading to Bachelor of Science degree.
- ⊕ Mathematics at Senior High School Level is only applicable to applicants who have not read Additional Mathematics at Junior High School Level.
- ⌘ The programme is offered as a single degree programme with two distinct majors. Each major carries equal weight in the degree.
- ^^ The programme is also offered as a single degree programme with a Minor in Finance.
- ⌚ Applicants who do not offer Physics at Senior High School Level may also be admitted, subject to passing an admissions test.
- # The programme is also offered as a single degree programme with a Minor in Digitalisation and Data Analytics.
- ▲ These degree programmes are only open to international students on non-subsidised fee. These programmes offer many courses which may require further subject prerequisites. Please refer to the National Institute of Education (NIE) website for details.
- ♣ Programme leading to Bachelor of Engineering.
- \$ Programme leading to Bachelor of Computing.
- ⦿ This is a double major programme leading to a Bachelor of Engineering Science degree.

INTERNATIONAL QUALIFICATION	APPLICATION DETAILS	APPLICATION PERIOD (JUL/AUG'26 INTAKE)
<ul style="list-style-type: none"> All other international qualifications not listed (Eg. Kazakhstan High School Certificate, Philippines High School Certificate, Thailand Mathayom 6, Turkish High School Certificate, etc.) 	<p>Apply with High School National/Graduation exam AND Additional Qualification listed below#</p>	15 Oct 2025 - 20 Jan 2026
<ul style="list-style-type: none"> American High School Diploma 	<p>Apply with Grade 11 and Grade 12 Semester 1 results before the closing date (if you are in the final year of High School). At least 3 AP Exams (Collegeboard) are compulsory. The AP Exams (Collegeboard) must fulfil the subject prerequisites of the undergraduate programmes here. Mathematics Level 2 or AP Calculus BC (Collegeboard) is compulsory for application to Engineering and most of the Science programmes and AP Physics C is required for programmes with Physics as a minimum subject requirement.</p>	15 Oct 2025 - 19 Mar 2026
<ul style="list-style-type: none"> Australia NSW HSC / Western Australia TEE / Victoria Cert of Education / Tasmania HSC / Queensland OP / South Australia Matriculation 	<p>Apply before the closing date and submit HSC results and ATAR/OP score once available if you are in the final year of study.</p>	15 Oct 2025 - 20 Jan 2026
<ul style="list-style-type: none"> Canadian Pre-U (which includes but is not limited to Alberta High School Diploma, British Columbia Certificate of Graduation and Ontario OSSD) 	<p>Apply with final-term grades before closing date and submit actual results within 3 days after release if you are in Grade 12.</p>	15 Oct 2025 - 20 Jan 2026
<ul style="list-style-type: none"> French Baccalaureate (FB) / Spanish Baccalaureate (SB) 	<p>Admission is based on actual FB results. Actual results need to be submitted within 3 days after release for final decision.</p>	15 Oct 2025 - 19 Mar 2026
<ul style="list-style-type: none"> German Abitur 	<p>Apply with final-term grades before the closing date if you are in the final year of high school.</p>	15 Oct 2025 - 20 Jan 2026
<ul style="list-style-type: none"> India Standard 12 	<p>Admission is based on India Standard 12 results. Actual Standard 12 results need to be submitted within 3 days after release for final decision.</p>	15 Oct 2025 - 19 Mar 2026
<ul style="list-style-type: none"> Indonesian Ijazah SMA 	<ul style="list-style-type: none"> Apply with Rapor SMA Year 11 (Semester 1 and 2) and Year 12 (Semester 1) results before closing date if you are taking SMA Ujian Akhir in 2026. If you have completed High School, please submit your nilai SMA UAN/Ujian Akhir Sekolah. Ijazah SMA and Sertifikat Hasil Ujian (if applicable) must be submitted. <p>It is compulsory to submit a good pass in IELTS/TOEFL/SAT Reasoning Test/ACT with Writing/PTE Academic/C1 Advanced. Excellent results from Additional Qualification listed below# will be considered more favorably if submitted.</p> <p>Admission interviews will be conducted online for selected candidates.</p>	15 Oct 2025 - 20 Jan 2026
<ul style="list-style-type: none"> International Baccalaureate (IB) Diploma 	<p>Admission is based on actual IB results. Actual results need to be submitted by the stipulated closing date in March for November Examination; or within 3 days after results are released for May Examination. It is compulsory for applicants to authorise IBO to release their results directly to NTU.</p>	15 Oct 2025 - 19 Mar 2026
<ul style="list-style-type: none"> Malaysia Sijil Tinggi Persekolahan Malaysia (STPM) 	<p>CEFR English/MUET/IELTS/TOEFL/SAT Reasoning Test/ACT with Writing/PTE Academic/C1 Advanced is compulsory if you are applying for non-Engineering/non-Science programmes except Chinese programme and for Scholarships.</p>	15 Oct 2025 - 19 Mar 2026
<ul style="list-style-type: none"> Malaysia Unified Examination Certificate (UEC) 	<p>CEFR English/MUET/IELTS/TOEFL/SAT Reasoning Test/ACT with Writing/ PTE Academic/C1 Advanced is compulsory if you are applying for non-Engineering/non-Science programmes except Chinese programme and for Scholarships.</p>	15 Oct 2025 - 20 Jan 2026
<ul style="list-style-type: none"> Mauritius High School Certificate (HSC) 	<p>Admission is based on 3 Advanced Level subjects and 2 Advanced Subsidiary subjects including General Paper.</p>	15 Oct 2025 - 19 Mar 2026
<ul style="list-style-type: none"> Myanmar Matriculation Examination 	<p>Apply with Myanmar Matriculation Examination. AND Additional Qualification listed below#</p>	15 Oct 2025 - 20 Jan 2026

INTERNATIONAL QUALIFICATION	APPLICATION DETAILS	APPLICATION PERIOD (JUL/AUG'26 INTAKE)
• New Zealand NCEA 3	Apply with final-term grades before the closing date if you are in the final year of high school.	15 Oct 2025 – 20 Jan 2026
• PRC National College Entrance Examination (Gao Kao)	<ul style="list-style-type: none"> Current Senior Middle 3 applicants sitting for Gao Kao in 2026: apply with Senior Middle 1 & 2 results together with IELTS/TOEFL/SAT Reasoning Test/ACT with Writing/PTE Academic/C1 Advanced/AST English score⁺ Applicants who have taken Gao Kao: apply with Gao Kao results together with IELTS/TOEFL/SAT Reasoning Test/ACT with Writing/PTE Academic/C1 Advanced/AST English score⁺ <p>⁺ Visit China Excellence Identification Scheme (CEIS) website at http://www.ceischina.com/ for details.</p> <p>Applicants who have taken other Aptitude Scholastic Tests (AST) should also submit these scores for our evaluation. Admission interview will be conducted for selected candidates.</p>	15 Oct 2025 – 20 Jan 2026
• Taiwan General Scholastic Ability Test (GSAT)	Current Senior Middle 3 applicants sitting for GSAT in 2026 may apply with high school results, together with IELTS/TOEFL/SAT Reasoning test/ACT with Writing/PTE Academic/C1 Advanced score. GSAT score is to be submitted within 3 days when available. Applicants who have taken GSAT will apply with GSAT results together with IELTS/TOEFL/SAT Reasoning test/ACT with Writing/PTE Academic/C1 Advanced score. Admission interview will be conducted for selected candidates.	15 Oct 2025 – 20 Jan 2026
• Vietnam High School Graduation Certificate	Apply with Senior High School Year 10 and Year 11 results before closing date if you are taking national examination in 2026. If you have already taken your national examination, please apply with Year 12 results. It is compulsory to submit a good pass in IELTS/TOEFL/SAT Reasoning Test/ACT with Writing/PTE Academic/C1 Advanced. Admission interview will be conducted online for selected candidates. If you have taken at least 3 GCE Advanced Level subjects within 12 months in not more than 2 sittings, either from the same or different examination boards (Cambridge, Edexcel, OCR, AQA), you may submit the results for consideration.	15 Oct 2025 – 20 Jan 2026
• 'A' Level Certificate (AQA, Brunei, Cambridge, Edexcel, Hong Kong, London, Maldives, and Sri Lanka)	Admission is based on at least 4 'A' Level subjects in a single sitting. Those with good passes in at least 3 'A' Level subjects in a single sitting can be considered for admission on non-subsidised tuition fees. Advanced Level subjects with final papers taken in different periods of time are unacceptable. NTU no longer accepts applications from UK A Levels and International A Level (IAL) holders whose actual A Level results are available in August of the application year i.e. if your actual A level results (A2 results) are available in August 2026, please apply for AY2027 admission instead.	15 Oct 2025 – 19 Mar 2026

A combination score of 4 and 5 in 3 or more Advanced Placement (AP) Tests from CollegeBoard. AP Calculus BC is compulsory for application to Engineering and most of the Sciences programmes. The AP subjects should be chosen based on the subject prerequisites of the programmes applying for.

Note: The AP score must reach our office by 15 July 2026. Beyond which, test score submitted will not be considered.

Visit <https://www.collegeboard.org/> for details on AP Exams.

OR

At least 3 GCE Advanced Level (UK) subjects taken within 12 months in not more than 2 sittings, either from the same or different examination boards (Cambridge, Edexcel, OCR, AQA). However, applicants must be able to submit actual A level or A2 results before June of the year of application. The A Level subjects taken must meet the minimum subject requirements of the programmes applying for. A-Level Mathematics or A-Level Further Mathematics is required for applying to Engineering and most Science programmes.

Applicants whose actual/final results are released after April 2026 are ineligible to apply for the Medicine, Renaissance Engineering and Education programmes for the AY2026 intake. For those whose actual/final results are available after 15 July 2026, they are ineligible to apply for the Art, Design & Media programme for the AY2026 intake.

OFFICE OF ADMISSIONS
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For enquiries, please submit [here](#).

    NTUadmissions

 <https://www.ntu.edu.sg/admissions/undergraduate>

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