



ADMISSIONS REQUIREMENTS GUIDE 2023



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START YOUR NEXT STEP HERE

We adopt an aptitude-based approach in assessing applicants for admission, looking beyond your grades to see you as an individual with diverse qualities, talents, and life experiences. We are interested in who you are and how you can contribute to the community and industry.

WHAT WE LOOK OUT FOR...



**ACADEMIC PROFICIENCY
AND PRIOR LEARNING**



**RELEVANT WORK
EXPERIENCE**



**RELATED
EXPOSURE AND
ACHIEVEMENTS**



**PASSION AND
APTITUDE**



**PERFORMANCE
DURING INTERVIEWS**

Submit and check your application status via Admission.SingaporeTech.edu.sg.

For application dates and deadlines, visit SingaporeTech.edu.sg.

To refer to our Indicative Grade Profile (IGP), visit SingaporeTech.edu.sg/files/igp.

ADMISSIONS TIMELINE



MID-JAN – MID-MAR

Application Opens

SIT Scholarship Application Opens

FEB – MAY

Shortlisted applicants will be jointly assessed for Scholarship eligibility as part of their admissions application. For specific degree programmes, you may have to submit portfolios or essays, and/or be assessed through written or technical tests.



APR – MAY

Check your Admissions Application Outcome. Students awarded Scholarships will receive their offers concurrently.



BY JOINT ACCEPTANCE DEADLINE

If your application is successful,
accept our offer!



JUL

Financial Assistance Application Opens

When you have accepted our offer, you will receive
a pre-matriculation package.



SUBJECT PREREQUISITES

DIPLOMA FROM ANY LOCAL POLYTECHNIC

BUSINESS, COMMUNICATION AND DESIGN	
Degree Programme	Diploma from any local Polytechnic
Accountancy	Open to all polytechnic diploma holders. Applicants with relevant diplomas may apply for module exemptions of up to a maximum of two trimesters in the first year.
Air Transport Management ¹	Open to all polytechnic diploma holders.
Hospitality Business	
Digital Communications and Integrated Media ²	Open to all polytechnic diploma holders. See programme-specific requirements at SingaporeTech.edu.sg .
Food Business Management ³ <ul style="list-style-type: none"> • Baking and Pastry Arts • Culinary Arts 	

ENGINEERING	
Degree Programme	Diploma from any local Polytechnic
Aircraft Systems Engineering	Completed a relevant local polytechnic diploma. ⁴
Computer Engineering	Open to all polytechnic diploma holders. Applicants with a relevant engineering background (i.e. Diploma in Electrical and Electronics Engineering, Computer Engineering, and Information Technology), may apply for exemption from modules of up to a maximum of two trimesters. For applicants with non-relevant diplomas, exemption from modules will be considered on a case-by-case basis.
Digital Supply Chain	Open to all polytechnic diploma holders. Applicants with a strong proficiency and interest in Computing, Supply Chain, and Logistics are encouraged to apply. Subject to approval, diploma applicants may be granted module exemptions, based on the modules taken during their diploma.
Electronics and Data Engineering	Open to all polytechnic diploma holders. Applicants with a strong interest and proficiency in Mathematics and Physics are encouraged to apply.

ENGINEERING

Degree Programme	Diploma from any local Polytechnic
Aerospace Engineering	<p>Open to all polytechnic diploma holders.</p> <p>Subject to approval, diploma applicants may be granted module exemptions, based on the modules taken during their diploma.</p>
Civil Engineering ⁵	
Electrical Power Engineering ⁶	
Engineering Systems ⁷	
Mechanical Design and Manufacturing Engineering	
Mechanical Engineering	
Mechatronics Systems	
Naval Architecture and Marine Engineering	
Robotics Systems	
Sustainable Built Environment ⁸	

FOOD, CHEMICAL AND BIOTECHNOLOGY

Degree Programme	Diploma from any local Polytechnic
Chemical Engineering	<p>Open to all polytechnic diploma holders.</p> <p>Applicants with Chemical Engineering or closely related Science and Technology diplomas are strongly encouraged to apply. Subject to approval, diploma applicants may be granted module exemptions, based on the modules taken during their diplomas.</p>
Food Technology	<p>Open to all polytechnic diploma holders.</p> <p>Applicants with relevant diplomas i.e. Diploma in Food Science and Nutrition, Diploma in Food Science and Technology, and Diploma in Food, Nutrition and Culinary Science (formerly: Applied Food Science and Nutrition), may apply for module exemptions of up to a maximum of three trimesters in the first year.</p>
Pharmaceutical Engineering	<p>Open to all polytechnic diploma holders.</p> <p>Applicants with relevant diplomas may apply for module exemptions. Exemptions may also be considered for relevant professional or industrial certifications.</p>

HEALTH AND SOCIAL SCIENCES

Degree Programme	Diploma from any local Polytechnic
Diagnostic Radiography ⁹	Completed a relevant local polytechnic diploma. ⁴
Dietetics and Nutrition ⁹	
Occupational Therapy ⁹	
Physiotherapy ⁹	
Radiation Therapy ^{9,10}	
Speech and Language Therapy ⁹	
Nursing	<ul style="list-style-type: none"> • Be qualified as a Registered Nurse • Hold current and full registration with the Singapore Nursing Board (SNB) • Completed a SNB-accredited Diploma in Nursing programme in Singapore. Only these two diplomas are accredited: <ul style="list-style-type: none"> • Nanyang Polytechnic: Diploma in Nursing • Ngee Ann Polytechnic: Diploma in Health Sciences (Nursing)/Diploma in Nursing

INFOCOMM TECHNOLOGY

Degree Programme	Diploma from any local Polytechnic
Applied Artificial Intelligence	<p>Open to all polytechnic diploma holders.</p> <p>Applicants with a strong proficiency and interest in Mathematics, Physics, Computing, and Artificial Intelligence are encouraged to apply. Module exemptions may be granted for the first year modules on a module-by-module basis subject to evaluation of applicant's diploma and grade in related modules. Exemptions may also be considered for relevant professional or industrial certifications.</p>
Applied Computing (FinTech)	<p>Open to all polytechnic diploma holders.</p> <p>Module exemptions may be granted for the first year modules on a module-by-module basis subject to evaluation of applicant's diploma and grade in related modules. Exemptions may also be considered for relevant professional or industrial certifications.</p>
Computer Engineering	<p>Open to all polytechnic diploma holders.</p> <p>Applicants with relevant engineering background (i.e. Diploma in Electrical and Electronics Engineering, Computer Engineering and Information Technology), may apply for exemption for modules, up to a maximum of two trimesters. For applicants with non-relevant diplomas, exemption from modules will be considered on a case-by-case basis.</p>
Computing Science	<p>Open to all polytechnic diploma holders.</p> <p>Module exemptions may be granted for the first year modules on a module-by-module basis, subject to evaluation of applicant's diploma and grade in related modules. Exemptions may also be considered for relevant professional or industrial certifications.</p>
Digital Supply Chain	<p>Open to all polytechnic diploma holders.</p> <p>Applicants with a strong proficiency and interest in Computing, Supply Chain, and Logistics are encouraged to apply. Subject to approval, diploma applicants may be granted module exemptions, based on the modules taken during their diploma.</p>

INFOCOMM TECHNOLOGY

Degree Programme	Diploma from any local Polytechnic
Digital Art and Animation	Open to all polytechnic diploma holders. See programme-specific requirements at SingaporeTech.edu.sg .
User Experience and Game Design	Open to all polytechnic diploma holders. Subject to approval, diploma applicants may be granted module exemptions, based on the modules taken and minimum grades achieved in their diploma.
Computer Science in Interactive Media and Game Development	
Computer Science in Real-Time Interactive Simulation	
Information and Communications Technology (Information Security)	Open to all polytechnic diploma holders. Applicants with relevant diplomas may apply for module exemptions of up to 10 modules. Exemptions may also be considered for relevant professional or industrial certifications.
Information and Communications Technology (Software Engineering)	

Notes

¹Applicants to the Air Transport Management programme are required to fulfil a Mathematics requirement by application closing date.

²Applicants to the Digital Communications and Integrated Media programme are required to fulfil an English requirement by application closing date. There are also programme-specific requirements to be considered for admission.

³Applicants to the Food Business Management programmes are required to fulfil programme-specific requirements to be considered for admission.

⁴Please refer to SingaporeTech.edu.sg for the detailed list of relevant diplomas.

⁵Graduates of the BEng Civil Engineering may choose to continue taking the MSc Civil Engineering.

⁶Graduates of the BEng Electrical Power Engineering may choose to continue taking the MSc Electrical and Electronic Engineering.

⁷Graduates of the BEng Engineering Systems may choose to continue taking the MSc Mechanical Engineering.

⁸Graduates of the BEng Sustainable Built Environment may choose to continue taking the MSc Mechanical Engineering.

⁹Applicants will also need to fulfil language requirements. Please refer to subsequent pages.

¹⁰Students admitted to the Radiation Therapy programme may be required to have secured a sponsorship from their employer at the point of enrolment. Please refer to SingaporeTech.edu.sg for details on the next admissions exercise.

SUBJECT PREREQUISITES

GCE 'A' LEVEL/INTERNATIONAL BACCALAUREATE DIPLOMA (IB)/NUS HIGH SCHOOL DIPLOMA

BUSINESS, COMMUNICATION AND DESIGN		
Degree Programme	GCE 'A' Level	IB Diploma
Accountancy	Meet minimum admission requirements.	
Air Transport Management ¹		
Digital Communications and Integrated Media ²		
Hospitality Business		
Food Business Management ³ <ul style="list-style-type: none"> • Baking and Pastry Arts • Culinary Arts 	Meet minimum admission requirements. See programme-specific requirements at SingaporeTech.edu.sg .	

ENGINEERING		
Degree Programme	GCE 'A' Level	IB Diploma
Aerospace Engineering	A pass in H1/H2 Mathematics A pass in H1/H2 Physics	A pass in SL/HL Mathematics A pass in SL/HL Physics
Mechanical Design and Manufacturing Engineering		
Mechanical Engineering		
Digital Supply Chain	A pass in two of the following H1/H2 subjects (Mathematics, Physics, Chemistry, or Computing)	A pass in two of the following SL/HL subjects (Mathematics, Physics, Chemistry, or Computer Science)
Electronics and Data Engineering ⁴	See programme-specific requirements at SingaporeTech.edu.sg .	See programme-specific requirements at SingaporeTech.edu.sg .
Mechatronics Systems	A pass in one of the following H2 subjects (Mathematics, Physics, or Computing); or a pass in H1 Mathematics	A pass in one of the following HL subjects (Mathematics, Physics, or Computer Science); or a pass in SL Mathematics
Robotics Systems	A pass in two of the following H1/H2 subjects (Mathematics, Physics, Chemistry, or Computing)	A pass in two of the following SL/HL subjects (Mathematics, Physics, Chemistry, or Computer Science)

ENGINEERING

Degree Programme	GCE 'A' Level	IB Diploma
Aircraft Systems Engineering	Meet minimum admission requirements.	
Civil Engineering ⁵		
Computer Engineering		
Electrical Power Engineering ⁶		
Engineering Systems ⁷		
Naval Architecture and Marine Engineering		
Sustainable Built Environment ⁸		

FOOD, CHEMICAL AND BIOTECHNOLOGY

Degree Programme	GCE 'A' Level	IB Diploma
Chemical Engineering ⁴	See programme-specific requirements at SingaporeTech.edu.sg .	See programme-specific requirements at SingaporeTech.edu.sg .
Food Technology	A pass in H2 Mathematics A pass in one H2 Science subject (Biology, Chemistry, or Physics)	A pass in HL Mathematics A pass in one HL Science subject (Biology, Chemistry, or Physics)
Pharmaceutical Engineering	A pass in any three of the following H1/H2 subjects: (Biology, Chemistry, Physics, or Mathematics)	A pass in any three of the following SL/HL subjects: (Biology, Chemistry, Physics, or Mathematics)

HEALTH AND SOCIAL SCIENCES

Degree Programme	GCE 'A' Level	IB Diploma
Diagnostic Radiography ⁹	Good pass in two H2/HL subjects (Biology, Chemistry, Physics, and Mathematics)	
Radiation Therapy ^{9,10}		
Dietetics and Nutrition ⁹	Good pass in two H2/HL subjects (Biology, Chemistry, Physics, Sports, Exercise and Health Science, and Mathematics)	
Occupational Therapy ⁹	Good pass in two H2/HL subjects, with a good pass in H1/SL or H2/HL (Biology, Chemistry, Physics, Sports, Exercise and Health Science, Mathematics, or Economics)	
Physiotherapy ⁹	Good pass in two H2/HL subjects (Biology, Chemistry, Physics, Sports, Exercise and Health Science, and Mathematics)	
Speech and Language Therapy ⁹	Good pass in two H2/HL subjects, with a good pass in H1/SL or H2/HL (Biology, Chemistry, Physics, Mathematics, or Economics)	

INFOCOMM TECHNOLOGY		
Degree Programme	GCE 'A' Level	IB Diploma
Applied Artificial Intelligence	A pass in two of the following H1/ H2 subjects (Mathematics, Physics, Chemistry, or Computing)	A pass in two of the following SL/ HL subjects (Mathematics, Physics, Chemistry, or Computer Science)
Digital Supply Chain		
Computer Science in Interactive Media and Game Development	A pass in one of the following H2 subjects (Mathematics, Physics, or Computing); or a pass in H1 Mathematics	A pass in one of the following HL subjects (Mathematics, Physics, or Computer Science); or a pass in SL Mathematics
Computer Science in Real-Time Interactive Simulation		
Digital Art and Animation	Meet minimum admission requirements. See programme-specific requirements at SingaporeTech.edu.sg .	
Applied Computing (Fintech)	Meet minimum admission requirements.	
Computer Engineering		
Computing Science		
Information and Communications Technology (Information Security)		
Information and Communications Technology (Software Engineering)		
User Experience and Game Design		

- GCE 'A' Level applicants should have obtained passes in at least two H2 Level subjects and offered General Paper (GP) or Knowledge & Inquiry (KI) in the same sitting.
- International Baccalaureate (IB) applicants should have obtained a minimum grade five for at least two HL and one SL subjects, and the IB Diploma.
- NUS High applicants should have obtained the NUS High School Diploma.

Applicants with the above qualifications are also required to fulfil the Mother Tongue Language (MTL) requirements stipulated by the Ministry of Education. For up-to-date information, please refer to [SingaporeTech.edu.sg](https://www.singaporetech.edu.sg).

Notes

¹Applicants to the Air Transport Management programme are required to fulfil a Mathematics requirement by application closing date.

²Applicants to the Digital Communications and Integrated Media programme are required to fulfil an English requirement by application closing date. There are also programme-specific requirements to be considered for admission.

³Applicants to the Food Business Management programmes are required to fulfil programme-specific requirements to be considered for admission.

⁴GCE 'A' Level/IB applicants are required to fulfil additional requirements as stipulated by the German Higher Education System. Refer to details on the website. For further enquiries, please contact TUM Asia Admissions Office at admission@tum-asia.edu.sg.

⁵Graduates of the BEng Civil Engineering may choose to continue taking the MSc Civil Engineering.

⁶Graduates of the BEng Electrical Power Engineering may choose to continue taking the MSc Electrical and Electronic Engineering.

⁷Graduates of the BEng Engineering Systems may choose to continue taking the MSc Mechanical Engineering.

⁸Graduates of the BEng Sustainable Built Environment may choose to continue taking the MSc Mechanical Engineering.

⁹Applicants will also need to fulfil language requirements. Please refer to subsequent pages.

¹⁰Students admitted to the Radiation Therapy programme may be required to have secured a sponsorship from their employer at the point of enrolment. Please refer to [SingaporeTech.edu.sg](https://www.singaporetech.edu.sg) for details on the next admissions exercise.

SUBJECT PREREQUISITES

DIPLOMA FROM OTHER INSTITUTIONS

ENGINEERING	
Degree Programme	Diploma from Other Institutions
Civil Engineering ¹	BCA diploma holders in Construction Engineering may apply.
Computer Engineering	BCA diploma holders in the following fields of study may apply: <ul style="list-style-type: none"> • Digital Engineering • Electrical Engineering and Clean Energy
Engineering Systems ²	BCA diploma holders in the following fields of study may apply: <ul style="list-style-type: none"> • Electrical Engineering and Clean Energy • Mechanical Engineering (Green Building Technology)
Sustainable Built Environment ³	BCA diploma holders in the following fields of study may apply: <ul style="list-style-type: none"> • Architecture (Technology) • Construction Engineering • Construction Information Technology • Electrical Engineering and Clean Energy • Facilities Management • Mechanical Engineering (Green Building Technology)
Aircraft Systems Engineering	Each application will be considered on a case-by-case basis.
Aerospace Engineering	
Digital Supply Chain	
Electrical Power Engineering ⁴	
Electronics and Data Engineering	
Mechanical Design and Manufacturing Engineering	
Mechanical Engineering	
Mechatronics Systems	
Naval Architecture and Marine Engineering	
Robotics Systems	

INFOCOMM TECHNOLOGY	
Degree Programme	Diploma from Other Institutions
Computer Engineering	BCA diploma holders in the following fields of study may apply: <ul style="list-style-type: none"> • Digital Engineering • Electrical Engineering and Clean Energy
Computing Science	BCA diploma holders in Digital Engineering may apply.
Information and Communications Technology (Information Security)	
Information and Communications Technology (Software Engineering)	
Digital Art and Animation	Diplomas awarded by Nanyang Academy of Fine Arts (NAFA) and LASALLE College of the Arts will be considered on a case-by-case basis.
Applied Artificial Intelligence	Each application will be considered on a case-by-case basis.
Applied Computing (Fintech)	
Computer Science in Interactive Media and Game Design	
Computer Science in Real-Time Interactive Simulation	
Digital Supply Chain	
User Experience and Game Design	

Notes

¹Graduates of the BEng Civil Engineering may choose to continue taking the MSc Civil Engineering.

²Graduates of the BEng Engineering Systems may choose to continue taking the MSc Mechanical Engineering.

³Graduates of the BEng Sustainable Built Environment may choose to continue taking the MSc Mechanical Engineering.

⁴Graduates of the BEng Electrical Power Engineering may choose to continue taking the MSc Electrical and Electronic Engineering.

Applicants with other qualifications should complete at least 12 years of formal education deemed as acceptable, equivalent qualifications to be considered for admission.

For up-to-date information, please refer to SingaporeTech.edu.sg.

ADDITIONAL REQUIREMENTS

AIR TRANSPORT MANAGEMENT

Applicants to the Air Transport Management programme are also required to fulfil one of the following Mathematics requirements by application closing date.

Qualification	Mathematics Subject	Minimum Grade Required
GCE 'O' Level	<ul style="list-style-type: none"> Mathematics or Additional Mathematics 	<ul style="list-style-type: none"> B4 C6
Polytechnic Foundation Programme (PFP)	<ul style="list-style-type: none"> Equivalent Mathematics modules 	<ul style="list-style-type: none"> B
GCE 'A' Level	<ul style="list-style-type: none"> H1 Mathematics or H2 Mathematics 	<ul style="list-style-type: none"> C Pass
International Baccalaureate (IB)	<ul style="list-style-type: none"> SL Mathematics or HL Mathematics 	<ul style="list-style-type: none"> 5 4
NUS High School Diploma	<ul style="list-style-type: none"> Mathematics 	<ul style="list-style-type: none"> C

Polytechnic applicants with equivalent Mathematics modules will be assessed on a case-by-case basis.

DIGITAL COMMUNICATIONS AND INTEGRATED MEDIA

Applicants to the Digital Communications and Integrated Media programme are also required to fulfil one of the following English requirements by application closing date.

Qualification	English Subject	Minimum Grade Required
GCE 'O' Level	<ul style="list-style-type: none"> English as First Language 	<ul style="list-style-type: none"> B4
IELTS (Academic)	<ul style="list-style-type: none"> IELTS 	<ul style="list-style-type: none"> 7.5 (for all components - Listening, Reading, Writing and Speaking)
Polytechnic Foundation Programme (PFP)	<ul style="list-style-type: none"> English modules 	<ul style="list-style-type: none"> B
GCE 'A' Level	<ul style="list-style-type: none"> General Paper/Knowledge & Inquiry 	<ul style="list-style-type: none"> C
International Baccalaureate (IB)	<ul style="list-style-type: none"> SL/HL English A: Language & Literature or SL/HL English A: Literature or SL: Literature & Performance 	<ul style="list-style-type: none"> 5
NUS High School Diploma	<ul style="list-style-type: none"> EL4101 or higher (EL5101, 6103) modules 	<ul style="list-style-type: none"> C

Additionally, applicants applying to the Digital Communications and Integrated Media degree programme are required to submit a written essay and media portfolio to be considered for admission. Please refer to [SingaporeTech.edu.sg](https://www.singaporetech.edu.sg) for details of the programme-specific requirements.

DIETETICS AND NUTRITION, OCCUPATIONAL THERAPY, AND PHYSIOTHERAPY

Applicants to these Health Sciences programmes are also required to fulfil one of the following English requirements by the application closing date. The Allied Health Professions Council (AHPC) mandates the minimum English language proficiency (ELP) requirements for the Allied Health programmes to enable our graduates to practise in the respective Allied Health professions.

Qualification	English Subject	Minimum Grade Required
GCE 'O' Level	<ul style="list-style-type: none"> English as First Language 	<ul style="list-style-type: none"> C5
GCE 'A' Level	<ul style="list-style-type: none"> General Paper/Knowledge & Inquiry 	<ul style="list-style-type: none"> D
International Baccalaureate (IB)	<ul style="list-style-type: none"> SL/HL English A: Language & Literature or SL/HL English A: Literature or SL: Literature & Performance 	<ul style="list-style-type: none"> 4
Polytechnic Foundation Programme (PFP)	<ul style="list-style-type: none"> English modules 	<ul style="list-style-type: none"> C+
NUS High School Diploma	<ul style="list-style-type: none"> EL4101 or higher (EL5101, 6103) modules 	<ul style="list-style-type: none"> C+
IELTS (Academic)	<ul style="list-style-type: none"> IELTS 	<ul style="list-style-type: none"> 7.0 (for all components - Listening, Reading, Writing, and Speaking)
TOEFL	<ul style="list-style-type: none"> TOEFL 	<ul style="list-style-type: none"> 250 marks for computer-based test, or 600 marks for paper-based test, or 100 marks for internet-based test
OET	<ul style="list-style-type: none"> OET 	<ul style="list-style-type: none"> B

DIAGNOSTIC RADIOGRAPHY AND RADIATION THERAPY

Applicants to these Health Sciences programmes are also required to fulfil one of the following English requirements by the application closing date. The Allied Health Professions Council (AHPC) mandates the minimum English language proficiency (ELP) requirements for the Allied Health programmes to enable our graduates to practise in the respective Allied Health professions.

Qualification	English Subject	Minimum Grade Required
GCE 'O' Level	<ul style="list-style-type: none"> English as First Language 	<ul style="list-style-type: none"> C6
GCE 'A' Level	<ul style="list-style-type: none"> General Paper/Knowledge & Inquiry 	<ul style="list-style-type: none"> D
International Baccalaureate (IB)	<ul style="list-style-type: none"> SL/HL English A: Language & Literature or SL/HL English A: Literature or SL: Literature & Performance 	<ul style="list-style-type: none"> 4
Polytechnic Foundation Programme (PFP)	<ul style="list-style-type: none"> English modules 	<ul style="list-style-type: none"> C+
NUS High School Diploma	<ul style="list-style-type: none"> EL4101 or higher (EL5101, 6103) modules 	<ul style="list-style-type: none"> C+
IELTS (Academic)	<ul style="list-style-type: none"> IELTS 	<ul style="list-style-type: none"> 6.0 (for all components - Listening, Reading, Writing, and Speaking)
TOEFL	<ul style="list-style-type: none"> TOEFL 	<ul style="list-style-type: none"> 60 marks for internet-based test
OET	<ul style="list-style-type: none"> OET 	<ul style="list-style-type: none"> B

SPEECH AND LANGUAGE THERAPY

Applicants to this Health Sciences programme are also required to fulfil one of the following English and Mother Tongue Language requirements by the application closing date. The Allied Health Professions Council (AHPC) mandates the minimum English language proficiency (ELP) requirements for the Allied Health programmes to enable our graduates to practise in the respective Allied Health professions.

Qualification	English Subject	Minimum Grade Required	Minimum Mother Tongue Language (MTL) Grade Required*	Minimum Grade Required
GCE 'O' Level	<ul style="list-style-type: none"> English as First Language 	<ul style="list-style-type: none"> A2 	<ul style="list-style-type: none"> Higher Mother Tongue (HMTL) 	<ul style="list-style-type: none"> C6
			<ul style="list-style-type: none"> Mother Tongue Language (MTL) 	<ul style="list-style-type: none"> C5
GCE 'A' Level	<ul style="list-style-type: none"> General Paper/ Knowledge & Inquiry 	<ul style="list-style-type: none"> B 	<ul style="list-style-type: none"> H1 Mother Tongue Language (MTL) 	<ul style="list-style-type: none"> E
International Baccalaureate (IB)	<ul style="list-style-type: none"> SL/HL English A: Language & Literature or SL/HL English A: Literature or SL: Literature & Performance 	<ul style="list-style-type: none"> 5 	<ul style="list-style-type: none"> HL/SL Mother Tongue Language (MTL) A: Literature or Language and Literature 	<ul style="list-style-type: none"> 4
Polytechnic Foundation Programme (PFP)	<ul style="list-style-type: none"> English modules 	<ul style="list-style-type: none"> A 		
NUS High School Diploma	<ul style="list-style-type: none"> EL4101 or higher (EL5101, 6103) modules 	<ul style="list-style-type: none"> B 		
IELTS (Academic)	<ul style="list-style-type: none"> IELTS 	<ul style="list-style-type: none"> 8.0, and no less than 7.5, (for all components - Listening, Reading, Writing, and Speaking) 		
TOEFL	<ul style="list-style-type: none"> TOEFL 	<ul style="list-style-type: none"> 110 marks for internet-based test 		
OET	<ul style="list-style-type: none"> OET 	<ul style="list-style-type: none"> 3 Grade As and 1 Grade B 		

Applicants to all Health Sciences Programmes (Diagnostic Radiography, Dietetics and Nutrition, Nursing, Occupational Therapy, Physiotherapy, Radiation Therapy, and Speech and Language Therapy), are required to undergo a pre-enrolment medical examination prior to the commencement of their studies at SIT and should be certified physically and mentally fit for the programme by the examining medical doctor. Please refer to the Mandatory Medical Clearance here – [SingaporeTech.edu.sg/admissions/undergraduate/requirements](https://www.singaporetech.edu.sg/admissions/undergraduate/requirements).

Applicants who hold a first degree from Singapore, Australia, Canada (except Quebec), New Zealand, Republic of Ireland, South Africa, United Kingdom, or the United States of America will be deemed to have fulfilled the stipulated English Language requirement for the programme.

INTERNATIONAL QUALIFICATIONS

Applicants presenting an international qualification from an overseas educational institute who have completed at least 12 years of formal education may apply for admission. Applications are assessed holistically, taking into consideration academic results (e.g. 'A' Level, High School Certificate), additional qualifications or test results submitted (e.g. SAT, SAT Subject Tests, Advanced Placement (AP), IELTS, TOEFL), relevant work experience/internship/competitions/awards, and personal statements. Admission is competitive and shortlisted applicants are required to attend an admission interview.

Applicants presenting international qualifications should submit the following when applying to SIT:



'A' LEVEL/ YEAR 12

examination results
(entry qualification).



'O' LEVEL/ YEAR 10

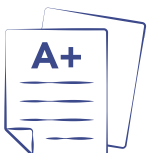
examination results – high school
transcript with the explanation of
the grading system.



For applicants whose language
of instruction in high school is not
English, an acceptable

ENGLISH LANGUAGE TEST SCORE

(e.g. IELTS, TOEFL) should be submitted.



ADDITIONAL TEST RESULTS

where required (e.g. SAT, SAT
Subject Tests or AP Tests scores).



Documents that are not in English
should be accompanied by a

CERTIFIED ENGLISH TRANSLATION

High School (Year 12) Qualification	Year 12 Results/Additional Test Scores Required
'A' Level (AQA, Cambridge, Edexcel, OCR)	<ul style="list-style-type: none"> 'A' Level results
Brunei 'A' Level	<ul style="list-style-type: none"> 'A' Level results
Australian High School	<ul style="list-style-type: none"> High school certificate (Year 12) ATAR/OP
Canadian High School Diploma	<ul style="list-style-type: none"> High school diploma transcript
European Baccalaureate Diploma	<ul style="list-style-type: none"> European Baccalaureate results An acceptable English language test score if English is not taken as an exam subject
French Baccalaureate Diploma	<ul style="list-style-type: none"> French Baccalaureate results An acceptable English language test score
Gao Kao (National College Entrance Examination) (China)	<ul style="list-style-type: none"> Gao Kao results An acceptable English language test score
German Abitur	<ul style="list-style-type: none"> German Abitur exam results An acceptable English language test score
Hong Kong Diploma of Secondary Education	<ul style="list-style-type: none"> HKDSE results
Indian Standard 12 (CBSE)	<ul style="list-style-type: none"> Year 12 exam results
Indian Standard 12 (ISC)	<ul style="list-style-type: none"> Year 12 exam results
Indian Standard 12 (Others)	<ul style="list-style-type: none"> Year 12 exam results SAT/SAT Subject Tests or AP Tests scores are recommended
Indonesian SMA UAN	<ul style="list-style-type: none"> SMA UAN exam results SAT/SAT Subject Tests or AP Tests scores are recommended An acceptable English language test score
International Baccalaureate Diploma (IB)	<ul style="list-style-type: none"> IB Diploma results. Refer to https://www.singaporetech.edu.sg/international-baccalaureate
New Zealand National Certificate of Achievement (NCEA) Level 3	<ul style="list-style-type: none"> Record of Achievement with NCEA Level 3/University Entrance
Sijil Tinggi Persekolahan Malaysia (STPM)	<ul style="list-style-type: none"> STPM exam results An acceptable English language test score
Sri Lanka 'A' Level	<ul style="list-style-type: none"> 'A' Level results
Unified Examination Certificate (UEC) (Malaysia)	<ul style="list-style-type: none"> UEC results An acceptable English language test score
Vietnamese High School Graduation Examination	<ul style="list-style-type: none"> National high school graduation exam results SAT/SAT Subject Tests or AP Tests scores are recommended An acceptable English language test score
Others	<ul style="list-style-type: none"> High school transcript SAT/SAT Subject Tests or AP Tests scores are required

ENGLISH LANGUAGE REQUIREMENT

Applicants presenting an international qualification where the language of instruction is not English are required to submit an acceptable English language test score.

Some programmes have programme-specific English language requirements, and applicants are required to fulfil whichever is the higher requirement. For programme-specific requirements, please refer to <https://www.singaporetech.edu.sg/admissions/undergraduate/requirements/programme-specific-requirements>.

English Language Test	Acceptable Score
IELTS (Academic)	• 6.5
TOEFL (Internet-based Test)	• 90
Cambridge 'O' Level English/EL1119	• C6
Cambridge English C1 Advanced or C2 Proficiency	• C1 Advanced or C2 Proficiency

SAT

Applicants presenting certain international qualifications will require SAT. Applicants may submit either SAT or ACT with Writing.

Composite score of 29	Acceptable Score
SAT	• 600 for Evidence-Based Reading and Writing, 650 for Math
ACT with Writing	• Composite score of 29

The following scores are provided as a guide.

SAT SUBJECT TESTS

Applicants presenting certain international qualifications are required to submit ACT with Writing or SAT, together with SAT Subject Tests scores or Advanced Placement (AP) Tests scores.

ADULT LEARNERS

In line with SIT's holistic and aptitude-based approach in assessing applicants for admission, the University duly takes into consideration relevant work experience of significant duration. As such, SIT will admit adult learners, alongside fresh school leavers, to our undergraduate programmes.



If you are an aspiring adult learner who does not meet SIT's minimum academic threshold marginally, but have impressive work experience and records, you will be considered fairly under SIT's aptitude-based admissions process. This allows a second chance for candidates who may not have excelled in the polytechnic, junior college, or other educational institutions, but have since done very well in real-work situations.



CAREER CONVERSION PROGRAMME

The Career Conversion Programme (CCP) helps and supports mid-career Singaporeans in acquiring relevant training to be diagnostic radiographers, occupational therapists, and physiotherapists.

CCP applicants must apply to both SIT and Workforce Singapore (WSG) during the application period, in order to be considered. Admissions is highly competitive, and selection is based on relative merit, subject to applicants meeting respective programme requirements, and their performance in the rigorous assessment process. Please refer to WSG CCP website on the eligibility, process, and funding.

- Diagnostic Radiography
- Occupational Therapy
- Physiotherapy

For programme-specific requirements, please refer to [SingaporeTech.edu.sg/admissions/undergraduate/requirements/programme-specific-requirements](https://www.singaporetech.edu.sg/admissions/undergraduate/requirements/programme-specific-requirements).



COMPETENCY-BASED WORKPLACE LEARNING PATHWAY

Designed in collaboration with specific industry partners, the Competency-Based Workplace Learning Pathway aims to provide opportunities for in-employment upgraders to upskill and pursue an undergraduate degree while they continue their work commitments at the workplace. The adult learners will be awarded the same degree qualification as full-time students upon graduation from the Competency-Based Workplace Learning Pathway.

- **Information and Communications Technology (Information Security)**, in collaboration with Ensign InfoSecurity Pte. Ltd.
- **Engineering Systems***, in collaboration with LTA, SBS Transit Ltd and SMRT Corporation Ltd.

*This programme was previously known as Sustainable Infrastructure Engineering (Land).

FREQUENTLY ASKED QUESTIONS

WHAT IS THE MINIMUM CUT-OFF POINT FOR SIT?

SIT practises an aptitude-based admissions selection process where you are not only assessed based on your academic results, but also on your co-curricular interests, work/internship experiences, portfolios/essays (if applicable), and interview performances. As such, there is no minimum cut-off point, and we strongly encourage all who meet our admission requirements to apply.

Selection for admissions is a competitive process for a limited number of places and is based on relative merit (both academically and non-academically). To better assess your chances of gaining acceptance to SIT and to be informed on the competitiveness of the respective SIT programmes in making your programme choices, you may refer to the SIT Indicative Grade Profile — SingaporeTech.edu.sg/files/igp as a guide.

WHAT ARE THE FINANCIAL ASSISTANCE SCHEMES AVAILABLE?

SIT is committed to an admission policy in which students are not denied admission because of financial difficulties. To help cover the education expenses of financially needy students, financial assistance is available and facilitated by SIT through loans, bursaries, and grants. Like our scholarships, each loan, bursary, or grant will have specific application requirements and selection criteria.

ARE SIT DEGREES RECOGNISED?

Yes. SIT is Singapore's fifth autonomous university offering industry-relevant programmes which prepare students for employment in the growth industry sectors in Singapore. SIT graduates are well-received by the industry, with high overall employment and starting salaries. The 2021 Joint Autonomous University Graduate Employment Survey (JAUGES)¹ findings revealed that more than 9 in 10, or 95.6% of SIT fresh graduates in the labour force, gained employment within six months of graduation. The Centre for Career Readiness at SIT offers students various resources to prepare for a smooth transition from being a student to a working professional.

WHEN WILL SIT BE MOVING TO ITS CENTRALISED CAMPUS?

The campus is expected to be completed in 2024 and will be located in the heart of the Punggol Digital District, integrating industry and the community to provide a vibrant, applied learning environment for students. The campus will also house the region's first Multi-Energy Micro-Grid and be a 'living lab' where students and industry can testbed and implement innovations. For more information, please refer to SingaporeTech.edu.sg/about/future-campus.

¹The JAUGES is conducted by the six Autonomous Universities (NTU, NUS, SIT, SMU, SUSS and SUTD) every year to survey the employment status of graduates around six months after the completion of their final examinations. Due to their different academic calendars, NUS, NTU, SMU and SUSS conduct their surveys in November each year, while SUTD and SIT conduct their surveys in February and March, respectively.

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