TOP 10 REASONS TO CHOOSE NTU

WORLDWIDE RECOGNITION
- Ranked 12th globally
- Ranked 1st among the world’s top young universities for five consecutive years

PRESTIGIOUS SCHOLARSHIPS AND COMPREHENSIVE FINANCIAL AID
Scholarships and financial aid are readily available to meet your needs

GOOD CAREER PROSPECTS
9 in 10 graduates get a job within four months of completing their final exams

CAREER BOOST
Research and internship opportunities with the likes of BMW and Rolls-Royce

WORLDWIDE PARTNERSHIPS AND OPPORTUNITIES FOR GLOBAL EXPOSURE
8 in 10 undergraduates will go overseas at least once during their studies

EXPOSURE TO DIVERSE DISCIPLINES AND INTERDISCIPLINARY PROGRAMMES
Premier Scholars Programmes and direct Honours programmes for you to design your own curriculum

NEW LEARNING FACILITIES
Flipped classrooms coupled with unique teaching pedagogy for interactive and team-based learning

BE ICONIC
Top 15 Most Beautiful Campus in the world

VIBRANT CAMPUS AND STUDENT LIFE
Develop new skills, discover new interests and make new friends through the 130 over student clubs and societies

GUARANTEED HALL ACCOMMODATION
Residential living guaranteed for all freshmen for two years

CONTENTS
FLIP OVER THE PAGES TO FIND OUT MORE ON
- Enriching Uni-er-city Life: 01
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ENRICHING
UNIVER-CITY LIFE

NTU is a beautiful and welcoming mini-city, where students can live, learn, play and grow in a fulfilling and vibrant campus environment. Here, university life extends beyond the classroom, presenting undergraduates with opportunities across diverse interests, as well as the chance to be a part of a dynamic community. Giving our students invaluable learning experiences and lifelong memories is at the heart of what we do.

CAMPUS LIFE

RESIDENTIAL EDUCATION
This year, we expect to have some 14,000 undergraduate students living on campus – that’s about half of the NTU student population!

NTU has a long and proud tradition in offering a distinctive residential life that goes back to 1988, when our first three Halls of Residence were built. We started Residential Education (RE) in 2014, offering undergraduates living on campus a dynamic and enriching experience called RE@NTU, through a host of programmes and workshops. Today, as part of our constant efforts to build a vibrant ecosystem, we provide a wealth of activities in three phases of transition, hosted by the halls of residence and available to all hall residents.

For more information, please visit http://www.ntu.edu.sg/re.

RESIDENTIAL COMMUNITY
NTU has a large residential community of undergraduate and graduate students living in 26 Halls of Residence.

• A wide variety of residential room types are available – single rooms with attached bathrooms, plus-sized single rooms, standard single rooms and twin-sharing rooms. Students can apply to live in air-conditioned and non-airconditioned rooms.
• A comprehensive range of exercise, recreation, meeting, study and social spaces – exercise gym, function hall, dance, music, recreation, meeting and reading room.

YOUR HOME AWAY FROM HOME
Enhance your university life in a campus that offers boundless possibilities, in the classroom and beyond.

• Build camaraderie and develop a sense of belonging with hall living
• Learn and grow in and outside of the classroom
• Immerse in a multicultural and diverse environment with many opportunities for personal development
• Utilise facilities such as the gym, music room and more
• Participate in year-round activities organised by the Junior Common Room Committee or Hall Council
CLUBS AND COMMUNITIES
Engage with the NTU community and explore diverse interests through a variety of events and activities on campus.

- Choose from over 130 student organisations
- Join exciting campus activities and events such as:
  - Ministerial Forum and NTU Fest (Students’ Union)
  - Nanyang Arts Festival (Cultural Activities Club)
  - Challenge ur Limits (CurL) and Share & Care (Welfare Services Club)

COMMUNITY ENGAGEMENT
Here’s your chance to make a difference.

- Take part in outreach efforts such as:
  - Volunteer 360 Experience (#V360) provides opportunities to explore Singapore’s hidden communities
  - #THEFORGOODSESSIONS, a curated programme designed to engage and inspire students to make a difference in the community. Themes include Business For Good, Design For Good, Engineer For Good and Tech For Good.
- Training opportunities:
  - L.E.A.D. Workshop (Leading with Empathy, Adaptability and Drive), where students can hone their leadership and programme design skills to be the next changemakers in the community
- Internships at non-profit organisations and social enterprises, supported by the Social Impact Internship Stipend.
- Social entrepreneurship ventures:
  - Student-led CO-OP Café and Merchandise Shop @ The Hive
  - CoLab4Good Fund for Social Enterprises to support sustainable business ideas that create positive social impact

Find out more at http://www.ntu.edu.sg/sasd/communityengagement.

SPORTS AND RECREATION
Get fit the fun way with our facilities:

**Indoor**
- Multipurpose sports halls, fitness gyms, activity rooms, teaching rooms

**Outdoor**
- Stadium with artificial turf and running track, multipurpose fields (artificial turf), multipurpose outdoor courts, outdoor basketball courts, street soccer court, archery range, cricket training net, tennis courts, squash courts

**Aquatic Facilities**
- Swimming pool, diving pool, wading pool

TRANSITION & ORIENTATION PROGRAMME – THE 1ST YEAR EXPERIENCE
We know that embarking on university life can be rather daunting. This is why we offer a host of orientation programmes to smoothen the transition. As a freshman, you can expect various activities to support you as you adapt to this new journey. Look out for the Freshmen Buddy, Academic Mentoring & Advising and Pastoral Care & Student Counselling programmes.
**THE NORTH SPINE PLAZA**

One of NTU’s most popular hangout spaces, here’s where students can satiate their tastebuds, indulge in retail therapy, access banking or postal services, groom their hair, seek travel advice for overseas attachments, find printing, photocopying and laminating services, and more.

Recreation activities are aplenty here. You can enjoy free weekly movies at The Wall or indoor theatre, or watch weekly performances by our talented students and staff during lunchtime. Other highlights include roadshows at Canopy Stage and the Marketplace.

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**CHILL-OUT SPACES**

The best places to relax after long lectures or intense project discussions.

- **Student Activities Centre (SAC)**
  - Chill out and engage in project discussions in the study zone and meeting rooms
  - Gather with friends for video games, snooker or table tennis

- **Global Lounge**
  - Sink into comfortable armchairs and get updated on the latest news and shows from all around the world on wide screens
STUDENT SUPPORT SERVICES

At One Stop @ SAC, NTU’s student services helpdesk, you can seek advice on matters, from admissions to payments, all under one roof. Most NTU services are now also available online and accessible 24/7.

ADMINISTRATIVE SUPPORT

- One Stop @ SAC: For matters that require personal attention
- Self-service kiosks at various locations within NTU for added convenience
- SMS alert system so you can run errands as you wait for your turn
- 24/7 NTU online support services for round-the-clock convenience

Counter Operating Hours
Monday to Thursday 0830 - 1700 hrs
Friday 0830 - 1645 hrs
Eve of major PH 0830 – 1200 hrs
Sat, Sun and PH Closed

Visit https://ossac.wis.ntu.edu.sg to find out more.

HEALTH AND WELLNESS

At NTU, we believe in the importance of enriching minds while enhancing health. Our one-stop health services centre comprises a medical clinic, dental clinic and well-being centre, catering to the students’ health and wellness needs. The centre is easily accessible on foot and by campus shuttle bus.

LIBRARY

Access a wealth of e-resources from anywhere using your NTU network account or drop by the various campus libraries to use the facilities and services.

The libraries can support you in your academic journey if you are looking for:
- Assigned class reading and e-text books
- Information resources for your essays, projects and research
- Study spaces for individual study or collaborative work spaces for groups

You can also find materials and services to expand your interests, such as creating blogsites and e-portfolios, curating your own exhibitions and many more. There are also opportunities to share and expand knowledge or utilise the variety of collaborative spaces to innovate ideas.

Find out more at www.ntu.edu.sg/library.

IT SERVICES

Each student is given an email account and generous collaboration storage space. They can purchase laptops and smart devices at competitive prices. They are able to access high-performance computing facilities, including that of National Supercomputing Centre Singapore (NSCC) for research and project work purposes.

Find out more at www.ntu.edu.sg/cits.
OFFICE OF GLOBAL EDUCATION AND MOBILITY

Seize the opportunity to learn, work and research at some of the world’s best universities. NTU has a vast network of over 350 partner institutions around the world you can tap. Here are some overseas immersion programmes offered by the Office of Global Education and Mobility (OGEM) you can take to broaden your global perspectives:

GEM DISCOVERER
Choose from four high-quality learning programmes that will place you globally for overseas internships (Work & Study), Summer Studies, business/cultural executive programmes (Prelude) and language training (Language Immersion). Except for Work & Study, all programmes are conducted during university vacations (May – July and December), lasting from two to 10 weeks. Students will earn academic units upon successful completion.

Prelude
This two-week programme provides first-hand insights into emerging markets in Asia and beyond. Beyond the classroom, expect visits to significant cultural sites and be immersed in exciting destinations such as Thailand, China and South America.

Language Immersion Programme
Deepen cross-cultural understanding through language training in Japanese, Korean, French and more.

Summer Studies
Embark on an exciting academic programme that brings you to some of the world’s most prestigious universities such as Seoul National University, London School of Economics, University of California, Los Angeles and more. Summer Studies is open to all students.

Work & Study
This semester-long programme, conducted in collaboration with the Career & Attachment Office, which emphasises practical competency and in-depth understanding of your host country. It offers you an overseas internship in fast-growing economies with studies at a leading partner university.

For more information, visit www.ntu.edu.sg/GEM-Discoverer.

GEM EXPLORER
Take courses or conduct research in an overseas partner university for a full semester while exploring a new country and culture. You can also go on a partially-funded semester study programme with Georgia Institute of Technology. All these, while earning academic units.

Study
Broaden your horizons by taking courses at one of over 350 partner universities spanning close to 45 countries. A world of adventure awaits you.

Research
Take on challenging research opportunities through a one-semester attachment with top-notch scientists and researchers at prestigious universities in Europe or Asia.

For more information, visit www.ntu.edu.sg/GEM-Explorer.

Take advantage of the opportunity to study or research whilst abroad and experience an entirely new culture

Hear and learn from professionals through our Industry & Career Experiential Education Initiatives

Get a headstart on career planning through personalised career coaching, industry-specific consultations, experiential career skills workshops, as well as company and educational visits. The Career & Attachment Office (CAO) has excellent connections to over 3,500 global and local organisations, including MNCs, SMEs, Public Service Ministries and Agencies. This enables us to facilitate meaningful internships and quintessential networking and recruitment opportunities to increase your employability and career success. Every year, close to 5,000 students are placed both locally and overseas as part of our credit-bearing internship programmes.

CAO offers a broad range of programmes and services to help you get closer to your dream job, including:

- Career Exploration & Coaching
- Industry-Specific Career Consultation
- Online Career Modules by MLCPS
- Career & Employability Skills Workshops
- Credit-Bearing Internships
- Industry & Career Experiential Education
- Career Fairs, Recruitment Activities and Networking Events
- CareerAxis – CAO Online Career Portal

MARGARET LIEN CENTRE FOR PROFESSIONAL SUCCESS

“Look sharp, speak smart, and hold the right set of professional ethics and values to succeed on the job.”

These are the key lifelong skills that the Margaret Lien Centre for Professional Success (MLCPS) aims to instil in students, so that they can excel in any future workplace. MLCPS offers two modules – “Absolute Basics for Career” and “Career Power Up!” – designed to inculcate value-based work ethics in students to help them shine in their careers and the community. Students need to pass both modules to graduate.

Visit www.ntu.edu.sg/cao for more information. Like and follow us on Facebook and Instagram at caontusg.
"URECA has shown me that research is fundamentally about perspectives and innovation, discovering problems and finding solutions. It has broadened my perspective with both multidisciplinary and interdisciplinary research collaborations. My life is enriched with a new way of seeing things."

Nicholas Tan Jit Yang
Electrical and Electronic Engineering, Year 4

UNDERGRADUATE RESEARCH EXPERIENCE ON CAMPUS (URECA)

URECA (Undergraduate Research Experience on CAmpus) is a research programme for second, third and fourth year undergraduates who have achieved excellent academic standing. This programme enables undergraduates to immerse themselves in a vibrant research culture, and gain invaluable first-hand experience while earning monetary allowances or academic credits. Undergraduates are awarded the coveted title of NTU President Research Scholar (NTU PRS) upon completion of the programme.

In URECA, outstanding undergraduates can work on a research project of their interest, and pursue independent research under the guidance and supervision of a professor over a period of 11 months.

The URECA programme offers undergraduates an ideal opportunity to:
- Develop a deeper understanding of a research topic of their choice
- Challenge knowledge gained through textbooks and lectures
- Learn to look at issues from multiple perspectives
- Acquire research skills in communication, presentation, analytical thinking and problem-solving
- Pursue research-based final year projects under the FYP-URECA scheme
- Prepare for postgraduate studies
- Identify academic and career interests

URECA also offers ample opportunities that allow undergraduates to gain valuable research experience by:
- Participating in the annual Discover URECA@NTU Poster Exhibition and Poster Competition
- Coordinating or participating in annual Global, Virtual, Live & Interactive Conference, also known as International Conference of Undergraduate Research (ICUR-URECA)
- Attending local and international conferences
- Publishing research papers in archived journals

For more information, please refer to www.ntu.edu.sg/ureca.

MINOR PROGRAMME

Minor programmes equip students with multiple skills and broader knowledge, beyond what their major disciplines may provide.

NTU Singapore has more than 30 minor programmes to offer. For more information, visit www.ntu.edu.sg/Students/Undergraduate/AcademicServices/AcademicProgrammes/Pages/Minor_Programme.aspx.

LIST OF MINOR PROGRAMMES

- Applied Physics
- Art History
- Business
- Chemistry and Biological Chemistry
- Chinese
- Chinese Creative Writing
- Communication Studies
- Computing and Data analysis
- Creative Writing
- Drama and Performance
- Early Childhood Education
- Economics
- Education Studies
- English Language
- English Literature
- Entrepreneurship
- Environmental Management
- Environmental Sustainability
- Environmental and Urban Studies
- Film Studies
- Finance
- Global Asia
- History
- Life Sciences
- Linguistics and Multilingual Studies
- Mathematics
- Music
- Philosophy
- Physics
- Psychology
- Public Policy and Global Affairs
- Risk Management and Insurance
- Science, Technology and Society
- Sociology
- Special Needs Education
- Sport Science
- Strategic Communication
- Systems Management
- Translation
MINIMUM SUBJECT REQUIREMENTS
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.

In addition to fulfilling the minimum entry criteria on page 10 and 11, applicants who are applying for the degree programmes listed below, must also meet the respective minimum subject requirements.

<table>
<thead>
<tr>
<th>PROGRAMME</th>
<th>MINIMUM SUBJECT REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>COLLEGE OF ENGINEERING</td>
<td><a href="http://www.coe.ntu.edu.sg">www.coe.ntu.edu.sg</a></td>
</tr>
<tr>
<td>• Engineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Aerospace Engineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Bioengineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Chemical and Biomolecular Engineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Computer Engineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Information Engineering and Media^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Business and Computer Engineering (Double Degree)</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Bioengineering with a Second Major in Pharmaceutical Engineering</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Bioengineering with a Second Major in Food Science and Technology^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Business and Computer Engineering (Double Degree)</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Civil Engineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Environmental Engineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Electrical and Electronic Engineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Mechanical Engineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Materials Engineering^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Business</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Medical Biology</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Pharmaceutical Engineering</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Business and Computing (Double Degree)</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Computer Science^@</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Computer Science with a Second Major in Business</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Data Science and Artificial Intelligence^@NEW</td>
<td>Mathematics at Higher Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Maritime Studies**</td>
<td>Mathematics at Standard Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>• Maritime Studies with a Second Major in Business**</td>
<td>Mathematics at Standard Level, and Physics at Standard Level/equivalent+</td>
</tr>
<tr>
<td>COLLEGE OF HUMANITIES, ARTS, AND SOCIAL SCIENCES</td>
<td><a href="http://www.cohass.ntu.edu.sg">www.cohass.ntu.edu.sg</a></td>
</tr>
<tr>
<td>• Art, Design and Media</td>
<td>Mathematics at Standard Level, and A good grade in Chinese at Standard Level</td>
</tr>
<tr>
<td>• Communication Studies^@</td>
<td>A good grade in General Paper/English at Senior High School Level</td>
</tr>
<tr>
<td>• Communication Studies with a Second Major in Business^@</td>
<td>A good grade in General Paper/English at Senior High School Level</td>
</tr>
<tr>
<td>• Chinese^@</td>
<td>A good grade in Chinese at GCE 'O' Level/HSK Advanced Level</td>
</tr>
</tbody>
</table>
### COLLEGE OF HUMANITIES, ARTS, AND SOCIAL SCIENCES

<table>
<thead>
<tr>
<th>PROGRAMME</th>
<th>INTERNATIONAL BACCALAUREATE (IB)</th>
<th>OTHER INTERNATIONAL QUALIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Economics^G</td>
<td>A good grade in Mathematics at Standard Level, and A good grade in English at Standard Level</td>
<td>A good grade in Additional Mathematics^E at Junior High School Level, and A good grade in English at Senior High School Level</td>
</tr>
<tr>
<td>Psychology^G</td>
<td>A good grade in Mathematics at Standard Level, and A good grade in English at Standard Level</td>
<td>A good grade in Additional Mathematics^E at Junior High School Level, and A good grade in English at Senior High School Level</td>
</tr>
<tr>
<td>Psychology with a Second Major in Biological Sciences^G</td>
<td>A good grade in Mathematics at Standard Level, and A good grade in English at Standard Level, and Physics/Chemistry/Biology at Standard Level</td>
<td>A good grade in Additional Mathematics^E 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</td>
</tr>
<tr>
<td>English Literature^G</td>
<td>A good grade in English at Standard Level</td>
<td>A good grade in Additional Mathematics^E at Junior High School Level, and A good grade in English at Senior High School Level</td>
</tr>
<tr>
<td>History^G</td>
<td></td>
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</tr>
<tr>
<td>Linguistics &amp; Multilingual Studies^G</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Philosophy^G</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Public Policy and Global Affairs^G</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sociology^G</td>
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</tbody>
</table>

### DOUBLE MAJOR PROGRAMMES

<table>
<thead>
<tr>
<th>PROGRAMME</th>
<th>INTERNATIONAL BACCALAUREATE (IB)</th>
<th>OTHER INTERNATIONAL QUALIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Economics and Media Analytics^G</td>
<td>A good grade in Mathematics at Higher Level, and A good grade in English at Standard Level</td>
<td>A good grade in Additional Mathematics at Senior High School Level, and A good grade in General Paper/English at Senior High School Level</td>
</tr>
<tr>
<td>Economics and Psychology^G</td>
<td>Mathematics at Standard Level, and Physics/Chemistry/Biology at Higher Level</td>
<td>Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level</td>
</tr>
<tr>
<td>Economics and Public Policy &amp; Global Affairs^G</td>
<td>Mathematics at Higher Level, and Physics/Chemistry/Biology at Higher Level, and Physics at Standard Level/equivalent</td>
<td>Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level</td>
</tr>
<tr>
<td>Psychology and Media Analytics^G</td>
<td>Mathematics at Higher Level, and Physics/Chemistry/Biology at Higher Level, and Physics at Standard Level/equivalent</td>
<td>Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level</td>
</tr>
<tr>
<td>Psychology and Linguistics &amp; Multilingual Studies^G</td>
<td>Mathematics at Higher Level, and Physics/Chemistry/Biology at Higher Level, and Physics at Standard Level/equivalent</td>
<td>Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level</td>
</tr>
<tr>
<td>English Literature and Art History^G</td>
<td>Mathematics at Standard Level, and Mathematics/Physics at Higher Level</td>
<td>Mathematics at Senior High School Level, and Mathematics/Physics at Senior High School Level</td>
</tr>
<tr>
<td>Biological Sciences and Chinese Medicine (Double Degree)</td>
<td>Mathematics at Standard Level, and Physics/Chemistry/Biology at Higher Level, and Chinese at Standard Level</td>
<td>Mathematics at Junior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Chinese at GCE ’O’ Level/HSK Advanced Level</td>
</tr>
<tr>
<td>Biological Sciences and Psychology (Double Major)^G</td>
<td>A good grade in Mathematics at Standard Level, and Physics/Chemistry/Biology at Higher Level, and A good grade in English at Standard Level</td>
<td>A good grade in Additional Mathematics^E 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 Senior High School Level</td>
</tr>
<tr>
<td>Chemistry and Biological Chemistry</td>
<td>Chemistry at Higher Level, and Mathematics/Physics at Higher Level</td>
<td>Chemistry at Senior High School Level, and Mathematics/Physics at Senior High School Level</td>
</tr>
<tr>
<td>Chemistry and Biological Chemistry with a Second Major in Food Science and Technology^G</td>
<td>Mathematics at Standard Level, and Physics/Chemistry/Biology/Economics at Higher Level</td>
<td>Additional Mathematics^E at Junior High School Level, and Physics/Chemistry/Biology/Economics at Senior High School Level</td>
</tr>
<tr>
<td>Environmental Earth Systems Science^G</td>
<td>Mathematics at Standard Level, and Physics/Chemistry/Biology/Economics at Higher Level</td>
<td>Additional Mathematics^E at Junior High School Level, and Physics/Chemistry/Biology/Economics at Senior High School Level</td>
</tr>
<tr>
<td>Mathematical Sciences^AA</td>
<td>Mathematics at Higher Level</td>
<td>Mathematics at Senior High School Level</td>
</tr>
<tr>
<td>Mathematical Sciences and Economics (Double Major)^G</td>
<td>Mathematics at Higher Level, and A good grade in English at Standard Level</td>
<td>Mathematics at Senior High School Level, and A good grade in English at Senior High School Level</td>
</tr>
<tr>
<td>Physics/Applied Physics</td>
<td>Physics and Mathematics at Higher Level</td>
<td>Physics and Mathematics at Senior High School Level</td>
</tr>
<tr>
<td>Physics with a Second Major in Mathematical Sciences</td>
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<td></td>
</tr>
</tbody>
</table>

### COLLEGE OF SCIENCE

<table>
<thead>
<tr>
<th>PROGRAMME</th>
<th>INTERNATIONAL BACCALAUREATE (IB)</th>
<th>OTHER INTERNATIONAL QUALIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Biological Sciences^A</td>
<td>Mathematics at Standard Level, and Physics/Chemistry/Biology at Higher Level</td>
<td>Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level</td>
</tr>
<tr>
<td>Biological Sciences with a Second Major in Biomedical Structural Biology^G</td>
<td>Mathematics at Higher Level, and Physics/Chemistry/Biology at Higher Level, and Physics at Standard Level/equivalent</td>
<td>Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level</td>
</tr>
<tr>
<td>Biological Sciences with a Second Major in Biomedical Materials^G</td>
<td>Mathematics at Higher Level, and Physics/Chemistry/Biology at Higher Level, and Physics at Standard Level/equivalent</td>
<td>Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level</td>
</tr>
<tr>
<td>Biological Sciences with a Second Major in Food Science and Technology^G</td>
<td>Mathematics at Higher Level, and Physics/Chemistry/Biology at Higher Level, and Physics at Standard Level/equivalent</td>
<td>Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Physics at Junior High School Level</td>
</tr>
<tr>
<td>Biological Sciences with a Second Major in Medicinal Chemistry and Pharmacology^NEW</td>
<td>Mathematics at Standard Level, and Chemistry at Higher Level</td>
<td>Mathematics at Senior High School Level, and Chemistry at Senior High School Level</td>
</tr>
<tr>
<td>Biomedical Sciences and Chinese Medicine (Double Degree)^G</td>
<td>Mathematics at Standard Level, and Physics/Chemistry/Biology at Higher Level, and Chinese at Standard Level</td>
<td>Mathematics at Senior High School Level, and Physics/Chemistry/Biology at Senior High School Level, and Chinese at GCE ’O’ Level/HSK Advanced Level</td>
</tr>
<tr>
<td>Biological Sciences and Psychology (Double Major)^G</td>
<td>A good grade in Mathematics at Standard Level, and Physics/Chemistry/Biology at Higher Level, and A good grade in English at Standard Level</td>
<td>A good grade in Additional Mathematics^E 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 Senior High School Level</td>
</tr>
<tr>
<td>Chemistry and Biological Chemistry</td>
<td>Chemistry at Higher Level, and Mathematics/Physics at Higher Level</td>
<td>Chemistry at Senior High School Level, and Mathematics/Physics at Senior High School Level</td>
</tr>
<tr>
<td>Chemistry and Biological Chemistry with a Second Major in Food Science and Technology^G</td>
<td>Mathematics at Standard Level, and Physics/Chemistry/Biology/Economics at Higher Level</td>
<td>Additional Mathematics^E at Junior High School Level, and Physics/Chemistry/Biology/Economics at Senior High School Level</td>
</tr>
<tr>
<td>Environmental Earth Systems Science^G</td>
<td>Mathematics at Standard Level, and Physics/Chemistry/Biology/Economics at Higher Level</td>
<td>Additional Mathematics^E at Junior High School Level, and Physics/Chemistry/Biology/Economics at Senior High School Level</td>
</tr>
<tr>
<td>Mathematical Sciences^AA</td>
<td>Mathematics at Higher Level</td>
<td>Mathematics at Senior High School Level</td>
</tr>
<tr>
<td>Mathematical Sciences and Economics (Double Major)^G</td>
<td>Mathematics at Higher Level, and A good grade in English at Standard Level</td>
<td>Mathematics at Senior High School Level, and A good grade in English at Senior High School Level</td>
</tr>
<tr>
<td>Physics/Applied Physics</td>
<td>Physics and Mathematics at Higher Level</td>
<td>Physics and Mathematics at Senior High School Level</td>
</tr>
<tr>
<td>Physics with a Second Major in Mathematical Sciences</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
In addition, applicants are required to submit the following materials for admissions assessment:

1. Academic results
2. Personal statement
3. Details of exceptional talents and/or outstanding achievements beyond school co-curricular activities (if the applicant would like to be considered for Discretionary Admissions)
4. Two online reference reports
   (The online reference 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.)

Applicants may submit additional documents to support their applications.

**BioMedical Admissions Test (BMAT)**

Applicants will have to register for the BioMedical Admissions Test (BMAT) and take the BMAT as part of the criteria for entry to the Lee Kong Chian School of Medicine (LKCMedicine) programme. Applicants take the BMAT around November each year, prior to their application to LKCMedicine. Only results of the BMAT taken in the 12-month period prior to admission to LKCMedicine will be considered in the selection process. For more details on the BMAT, please refer to www.bmat.org.uk.

For further details, please visit www.lkcmedicine.ntu.edu.sg/Admissions/Pages/index.aspx.

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### Programme Summary

**LEE KONG CHIAN SCHOOL OF MEDICINE**

- **Chemistry and Biology/Physics at Higher Level**
- **Chemistry at Senior High School Level, and Biology/Physics at Senior High School Level**

In addition, applicants are required to submit the following materials for admissions assessment:

1. Academic results
2. Personal statement
3. Details of exceptional talents and/or outstanding achievements beyond school co-curricular activities (if the applicant would like to be considered for Discretionary Admissions)
4. Two online reference reports
   (The online reference 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.)

Applicants may submit additional documents to support their applications.

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For further details, please visit www.lkcmedicine.ntu.edu.sg/Admissions/Pages/index.aspx.

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### Programme Options

**LEE KONG CHIAN SCHOOL OF MEDICINE**

- **Medicine**

**MINIMUM SUBJECT REQUIREMENTS**

<table>
<thead>
<tr>
<th>INTERNATIONAL BACCALAUREATE (IB)</th>
<th>OTHER INTERNATIONAL QUALIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemistry and Biology/Physics at Higher Level</td>
<td>Chemistry at Senior High School Level, and Biology/Physics at Senior High School Level</td>
</tr>
</tbody>
</table>

In addition, applicants are required to submit the following materials for admissions assessment:

1. Academic results
2. Personal statement
3. Details of exceptional talents and/or outstanding achievements beyond school co-curricular activities (if the applicant would like to be considered for Discretionary Admissions)
4. Two online reference reports
   (The online reference 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.)

Applicants may submit additional documents to support their applications.

**BioMedical Admissions Test (BMAT)**

Applicants will have to register for the BioMedical Admissions Test (BMAT) and take the BMAT as part of the criteria for entry to the Lee Kong Chian School of Medicine (LKCMedicine) programme. Applicants take the BMAT around November each year, prior to their application to LKCMedicine. Only results of the BMAT taken in the 12-month period prior to admission to LKCMedicine will be considered in the selection process. For more details on the BMAT, please refer to www.bmat.org.uk.

For further details, please visit www.lkcmedicine.ntu.edu.sg/Admissions/Pages/index.aspx.

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### Programme Options

**NANYANG BUSINESS SCHOOL**

- **Accountancy**
- **Business**
- **Accountancy and Business (Double Degree)**

**MINIMUM SUBJECT REQUIREMENTS**

<table>
<thead>
<tr>
<th>INTERNATIONAL BACCALAUREATE (IB)</th>
<th>OTHER INTERNATIONAL QUALIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mathematics at Standard Level</td>
<td>Additional Mathematics at Junior High School Level</td>
</tr>
</tbody>
</table>

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### Programme Options

**NATIONAL INSTITUTE OF EDUCATION**

- **Arts (Education)**
- **Science (Education)**

**MINIMUM SUBJECT REQUIREMENTS**

<table>
<thead>
<tr>
<th>INTERNATIONAL BACCALAUREATE (IB)</th>
<th>OTHER INTERNATIONAL QUALIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mathematics at Standard Level, and English A1/ English A/Literature and Performance (in English) at Standard Level, and Pass in at least 5 subjects including English as a First Language at 'O' level/Junior High School Level</td>
<td>Mathematics and English at Senior High School Level, and Pass in at least 5 subjects, including English as a First Language at Junior High School Level. Preferably a good score for IELTS or TOEFL.</td>
</tr>
</tbody>
</table>

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### Programme Options

**SPORT SCIENCE AND MANAGEMENT**

- **Sport Science and Management**

**MINIMUM SUBJECT REQUIREMENTS**

<table>
<thead>
<tr>
<th>INTERNATIONAL BACCALAUREATE (IB)</th>
<th>OTHER INTERNATIONAL QUALIFICATIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mathematics at Standard Level</td>
<td>Additional Mathematics at Junior High School Level</td>
</tr>
</tbody>
</table>

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### Notes

- 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.
- Programmes that may require additional assessment such as interviews and/or selection tests.
- The programme is also offered as a single degree programme with a Minor in Strategic Communication.
- The programme is also offered as a single degree programme with a Minor in Finance.
- These degree programmes offer many courses which may require further subject prerequisites. Please refer to the National Institute of Education (NIE) website for details.
Students with international qualifications must have completed at least 12 years of general education up to GCE 'A' Level or acceptable equivalent qualifications to be considered for admission. The more common international qualifications that are considered for admission and the respective application periods are given below. Applicants with other equivalent international qualifications that are not listed here may also apply.

<table>
<thead>
<tr>
<th>INTERNATIONAL QUALIFICATION</th>
<th>APPLICATION DETAILS</th>
<th>APPLICATION PERIOD (JUL/AUG '19 INTAKE)</th>
</tr>
</thead>
<tbody>
<tr>
<td>American High School Diploma</td>
<td>Apply with Grade 11 and Grade 12 Semester 1 results before the closing date if you are in the final year of high school. SAT Reasoning Test/ACT with Writing and at least 3 SAT Subject Tests or at least 3 AP subjects (College Board) are compulsory. The SAT Subject Tests or AP Subjects must fulfill the subject prerequisites of the undergraduate programmes here. SAT Reasoning/SAT Subject Tests/ACT have to be taken in no more than two sittings and within the period of five years leading up to application deadline. For Engineering and Science programmes, applicants must also present Mathematics Level 2 (SAT Subject Test) or AP Calculus (College Board).</td>
<td>15 Oct 2018 - 18 Mar 2019</td>
</tr>
<tr>
<td>Canadian Pre-U (which includes but is not limited to Alberta High School Diploma, British Columbia Certificate of Graduation and Ontario OSSD)</td>
<td>Apply with final-term grades before closing date and submit actual results within 3 days after release if you are in Grade 12. Applicants who are not doing the two-year diploma programme (Grade 11 &amp; 12) are required to take the NTU entrance examination.</td>
<td>15 Oct 2018 - 15 Jan 2019</td>
</tr>
<tr>
<td>French Baccalaureate (FB)</td>
<td>Admission is based on actual FB results. Actual results need to be submitted within 3 days after release for final decision.</td>
<td>15 Oct 2018 - 18 Mar 2019</td>
</tr>
<tr>
<td>German Abitur</td>
<td>Apply with final-term grades before the closing date if you are in the final year of high school.</td>
<td>15 Oct 2018 - 15 Jan 2019</td>
</tr>
<tr>
<td>Hong Kong Diploma of Secondary Education (HKDSE)</td>
<td>Admission is based on actual HKDSE results. Actual results need to be submitted within 3 days after release for final decision.</td>
<td>15 Oct 2018 - 18 Mar 2019</td>
</tr>
<tr>
<td>India Standard 12</td>
<td>Admission is based on India Standard 12 results. Actual Standard 12 results need to be submitted within 3 days after release for final decision.</td>
<td>15 Oct 2018 - 18 Mar 2019</td>
</tr>
<tr>
<td>Malaysia Sijil Tinggi Persekolahan Malaysia (STPM)</td>
<td>E1119 English certificate/MUET/IELTS/TOEFL/SAT Reasoning Test/ACT with Writing is compulsory if you are applying for non-engineering/non-science programmes except Chinese programme.</td>
<td>15 Oct 2018 - 18 Mar 2019</td>
</tr>
<tr>
<td>Malaysia Unified Examination Certificate (UEC)</td>
<td>E1119 English certificate/MUET/IELTS/TOEFL/SAT Reasoning Test/ACT with Writing is compulsory if you are applying for non-engineering/non-science programmes except Chinese programme.</td>
<td>15 Oct 2018 - 15 Jan 2019</td>
</tr>
<tr>
<td>Mauritius High School Certificate (HSC)</td>
<td>NTU entrance examination may be required for selected applicants.</td>
<td>15 Oct 2018 - 15 Jan 2019</td>
</tr>
<tr>
<td>Myanmar Matriculation Examination</td>
<td>NTU entrance examination may be required for selected applicants.</td>
<td>15 Oct 2018 - 15 Jan 2019</td>
</tr>
<tr>
<td>New Zealand NCEA 3</td>
<td>Apply with final-term grades before the closing date if you are in the final year of high school.</td>
<td>15 Oct 2018 - 15 Jan 2019</td>
</tr>
</tbody>
</table>
| PRC National College Entrance Examination (Gao Kao) | • Current Senior Middle 3 applicants sitting for Gao Kao in 2019: apply with Senior Middle 1 & 2 results together with IELTS/TOEFL/SAT Reasoning Test/ACT with Writing/PTE Academic/Ameson 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/Ameson English score.  
+ Visit Ameson Chinese Elite Identification Scheme (ACEIS) website at www.aces-china.com for details.  
Applicants who have taken other Ameson Subject Tests should also submit these scores for our evaluation.  
Admission interview will be conducted for selected candidates. | 15 Oct 2018 - 15 Jan 2019 |
<p>| SMA Ujian Akhir Nasional (UAN) | Apply with Rapor SMA Year 10 and Year 11 results before closing date if you are taking UAN in 2019. NTU entrance examination may be required for selected applicants. | 15 Oct 2018 - 15 Dec 2018 |</p>
<table>
<thead>
<tr>
<th>INTERNATIONAL QUALIFICATION</th>
<th>APPLICATION DETAILS</th>
<th>APPLICATION PERIOD (JUL/AUG ’19 INTAKE)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Spanish Baccalaureate (SB)</td>
<td>Admission is based on actual SB results. Actual results need to be submitted within 3 days after release for final decision.</td>
<td>15 Oct 2018 - 18 Mar 2019</td>
</tr>
<tr>
<td>Vietnam High School Graduation Certificate</td>
<td>Apply with Senior High School Year 10 and Year 11 results before closing date if you are taking national examination in 2019. NTU entrance examination may be required for selected applicants.</td>
<td>15 Oct 2018 - 15 Dec 2018</td>
</tr>
<tr>
<td>Western Australia Certificate of Education, NSW HSC, SAM, VCE, Tasmanian HSC, and Queensland OP</td>
<td>Apply before the closing date and submit HSC results and ATAR/OP score once available if you are in the final year of study. Applicants who are not doing the two-year certificate programme (Grade 11 &amp; 12) are required to take the NTU entrance examination.</td>
<td>15 Oct 2018 - 15 Jan 2019</td>
</tr>
</tbody>
</table>
| ‘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. Applicants with good passes in 3 ‘A’ Level subjects may also apply, but will be considered on a case-by-case basis. Actual ‘A’ level results need to be submitted within 3 days after release for final decision.  
• Applicants sitting for ‘A’ level in June 2019 who wish to be considered for Academic Year 2019 admission should also apply by 18 Mar 2019. Such applicants will be considered for all programmes except Medicine. | 15 Oct 2018 - 18 Mar 2019              |
| International Baccalaureate (IB) Diploma                                                    | 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. | 15 Oct 2018 - 18 Mar 2019              |
| All other international qualifications not listed (Eg. Kazakhstan High School Certificate, Philippines High School Certificate, South Korea Scholastic Examination, Thailand Mathayom 6, and Turkish High School Certificate) | Apply with final-term grades before the closing date if you are in the final year of high school. NTU entrance examination may be required for selected applicants. | 15 Oct 2018 - 15 Jan 2019              |

Applicants whose actual/final results are released after April 2019 (e.g. IB applicants whose actual IB Diploma results are released in July 2019) are ineligible to apply for Medicine for Academic Year 2019 intake. MBBS programme has very limited places and entry is highly competitive. Hence, we do not consider applicants who have previously started, are pursuing, or have completed an undergraduate programme at any university. We do not accept applications for transfer to the MBBS programme.

Please visit www.ntu.edu.sg/intnladmissions for English language requirements on SAT Reasoning Test/ACT/TOEFL/IELTS/PTE Academic.

APPLICATION PROCEDURE
Applications have to be submitted online at www.ntu.edu.sg/intnladmissions.

SUPPORTING DOCUMENTS
The list of supporting documents required for application can be found on the application website above. No translation is required if supporting documents are in Chinese or Malay or Bahasa Indonesian language. If you are applying for the Medicine or Art, Design & Media programmes, please refer to the minimum subject requirements from page 7 to 9 for details on the additional documents you need to submit.

There are two modes to submit your documents (Please use only one mode):

a) Scan documents in full colour and upload online to the ‘Checklist’ via ‘Check Status’ link
b) Print checklist and send supporting documents together with the bank draft (where applicable) to the Office of Admissions by post or hand delivery.

SCHOLARSHIP APPLICATION
Applicants who wish to apply for scholarships should apply at the same application portal after submitting the application for admission. Same application deadlines as shown in the above table applies to scholarship applications.

APPLICATION FEE
Application fee is non-refundable and non-transferable under all circumstances. The following payment modes are available:

- Bank draft: S$30 or US$30
- Credit card: S$20

ENTRANCE EXAMINATION
International students with Malaysia STPM, Malaysia UEC, ‘A’ Level certificate (AQA, Brunei, Cambridge, Edexcel, Hong Kong, London, Maldives, and Sri Lanka), India Standard 12, Mauritius HSC, PRC Gao Kao, American High School Diploma, German Abitur, Hong Kong Diploma of Secondary Education (HKDSE), French Baccalaureate (FB), International Baccalaureate (IB) Diploma and Spanish Baccalaureate (SB) qualifications are not required to take the NTU entrance examination. In addition, applicants who have won gold, silver or bronze medals in International Science Olympiad Competitions related to the course of study will be exempted from taking the entrance examination.

Applicants with other qualifications, including those indicated in the above application table, may be required to take the NTU entrance examination for the University to assess their suitability for the undergraduate programmes. Details of the examination will be made known to shortlisted candidates. An examination fee will be imposed on shortlisted candidates sitting for the entrance examinations.

For more information, visit http://admissions.ntu.edu.sg/UndergraduateIntnlAdmissions/Pages/EntranceExaminations.aspx.

APPLICATION OUTCOME
The application outcome will be released progressively between February and July. Please refer to our website for estimated outcome periods. Application outcome will be released to applicants by email and updated online at the ‘Check Status’ link.
In recognition of academic excellence and leadership potential, NTU offers a wide variety of scholarships to students who present good academic results, leadership qualities, and outstanding co-curricular records. For more information, please visit www.ntu.edu.sg/undergraduatescholarships.

### FULL-TERM SCHOLARSHIPS

<table>
<thead>
<tr>
<th>SCHOLARSHIP</th>
<th>ELIGIBILITY</th>
<th>BENEFITS</th>
</tr>
</thead>
</table>
| ASEAN Undergraduate Scholarship        | • Singapore Permanent Residents and citizens of ASEAN countries (except Singapore)  
                                         • Successful awardees should read a full-time undergraduate degree programme leading to a first degree, with the exception of Renaissance Engineering Programme | • The scholarship covers the years of study at NTU  
                                         • Subsidised tuition fees (after Tuition Grant) will be fully covered  
                                         • Living allowance of S$5,800 per academic year  
                                         • No bond attached to this scholarship |
| NTU Science and Engineering Undergraduate Scholarship | • Singapore Permanent Residents and citizens of the Asian countries (except Singapore)  
                                         • Successful awardees should read a full-time undergraduate Engineering or Science programme leading to a first degree, with the exception of Medicine programme, Biomedical Sciences and Chinese Medicine programme and Renaissance Engineering Programme. | • Subsidised tuition fees (after Tuition Grant) and all compulsory miscellaneous fees will be fully covered  
                                         • Living allowance of S$6,000 per academic year  
                                         • Annual accommodation allowance pegged at the lowest double room rate for on-campus accommodation  
                                         • Settling-in allowance of S$200 (one-off)  
                                         • One-way air passage from home country to Singapore at the commencement of the programme and a return air passage upon completion of the programme  
                                         • Six-year bond |
| Nanyang Scholarship                    | • All nationalities  
                                         • Successful awardees should read a full-time undergraduate degree programme | • The scholarship covers the years of study at NTU  
                                         • Subsidised tuition fees (after Tuition Grant) will be fully covered  
                                         • Living allowance of S$6,000 per academic year  
                                         • Book allowance of S$500 per academic year  
                                         • Accommodation allowance of up to S$2,000 per academic year to reside in a NTU hostel  
                                         • Travel grant of S$5,000 for an overseas programme (one-off)  
                                         • Computer allowance of S$1,500 (one-off)  
                                         • Settling-in allowance of S$250 (one-off)  
                                         • Priority for overseas programme  
                                         • Participation in orientation programme, award ceremony, outreach programmes and Eminent Speaker Series  
                                         • No bond attached to this scholarship |
| College Scholarship                    | • All nationalities  
                                         • Successful awardees should read a full-time undergraduate degree programme | • The scholarship covers the years of study at NTU  
                                         • Subsidised tuition fees (after Tuition Grant) will be fully covered  
                                         • Living allowance of S$3,600 per academic year  
                                         • No bond attached to this scholarship |

• Freshmen may submit their online scholarship application after they have applied for admission. The application period for scholarship follows the application period for admission.

### SHORT-TERM SCHOLARSHIPS

• These scholarships are open to current undergraduates or freshmen on subsidised tuition fees who have performed well academically and meet the criteria as specified by the donor of the scholarship.
• The eligibility and terms of the scholarships may vary from year to year.
• The scholarships are tenable only for the academic year awarded.
• Freshmen may submit their online application two days after they have matriculated online.
FINANCIAL ASSISTANCE

At NTU, we believe in helping students realise their fullest potential. In order to give those with financial difficulties an equal opportunity for a university education, a range of assistance schemes is available to help students with tuition fees and personal expenses.

TUITION FEES

The tuition fees for international students shall remain fixed throughout the duration of the degree programme as shown in the table below for Academic Year AY2018-19 (subject to revision for AY2019-20).

For more information, please visit http://www.ntu.edu.sg/NSS/NSSFinance/FeesTuitionGrant/Pages/tf_18.aspx.

<table>
<thead>
<tr>
<th>PROGRAMME OF STUDY</th>
<th>AY2018-19 ANNUAL SUBSIDISED TUITION FEES</th>
<th>AY2018-19 ANNUAL NON-SUBSIDISED TUITION FEES (not receiving tuition grant)</th>
</tr>
</thead>
<tbody>
<tr>
<td>• All programmes (except for those listed below)</td>
<td>S$17,550</td>
<td>S$31,970</td>
</tr>
<tr>
<td>• Accountancy</td>
<td>S$20,100</td>
<td>S$36,830</td>
</tr>
<tr>
<td>• Business</td>
<td>S$73,200</td>
<td>Not Applicable</td>
</tr>
<tr>
<td>• Accountancy and Business (Double Degree)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Business and Computing (Double Degree)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Business and Computer Engineering (Double Degree)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>• Medicine</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- Singapore Permanent Residents and international students who are eligible and have applied for Tuition Grant are required to sign a Tuition Grant Agreement by Ministry of Education (MOE), Singapore. They will be contractually obliged to work in a Singapore-based company for a minimum period of three years upon graduation.
- All amounts quoted are inclusive of GST (subject to revision).
- Applicants who have chosen non-subsidised tuition fees will not be eligible to apply for MOE Tuition Grant, scholarships and financial assistance schemes throughout their entire undergraduate studies in NTU.

MISCELLANEOUS FEES

<table>
<thead>
<tr>
<th>ALL PROGRAMMES EXCEPT MEDICINE</th>
<th>AY2018 MISCELLANEOUS FEES PER ANNUM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lab based</td>
<td>S$413.00</td>
</tr>
<tr>
<td>Non-lab based</td>
<td>S$378.70</td>
</tr>
<tr>
<td>Medicine</td>
<td>S$426.70</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ESTIMATED MONTHLY LIVING EXPENSES</th>
</tr>
</thead>
<tbody>
<tr>
<td>TYPES OF EXPENSES</td>
</tr>
<tr>
<td>On-Campus Accommodation</td>
</tr>
<tr>
<td>Meals</td>
</tr>
<tr>
<td>Transport, Books and Personal Expenses</td>
</tr>
<tr>
<td><strong>Total</strong></td>
</tr>
</tbody>
</table>

* The estimated cost of accommodation is based on the rate of a single room or twin-sharing room.

FINANCIAL ASSISTANCE

International students who are paying subsidised tuition fees, may apply for both the Tuition Fee Loan and Study Loan. Only a portion of the tuition fees will be financed when both loans are taken up successfully.

<table>
<thead>
<tr>
<th>LOANS</th>
<th>MAXIMUM LOAN AMOUNT PER ANNUM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tuition Fee Loan (TFL)</td>
<td>90% x S$8,200* = S$7,380</td>
</tr>
<tr>
<td>Study Loan (SL)</td>
<td>10% x S$8,200* + S$3,600 living allowance loan</td>
</tr>
</tbody>
</table>

* Pegged at AY2018-19 annual subsidised tuition fee of a Singaporean in a similar programme. The above loans are available only to students paying subsidised tuition fees.

For more information regarding the financial assistance schemes and application procedures, please visit www.ntu.edu.sg/NSS/NSSFinance/FinancialAssistance.