



**NANYANG
TECHNOLOGICAL
UNIVERSITY**
SINGAPORE

NTU UNDERGRADUATE SCHOLARSHIPS



A WORLD OF INFINITE POSSIBILITIES AWAITS

At Nanyang Technological University (NTU), you get more than an education; you will receive an abundance of opportunities that will enrich your learning journey and lay a strong foundation for your future.

Ranked among the world's top universities, NTU is where exceptional minds come together to learn, interact, grow, and shape a better tomorrow.

As an NTU scholar, you will be mentored by some of the finest minds in academia and supported by state-of-the-art learning facilities on our Smart Campus.

Our world-class network of academic and industry partnerships translates into a truly global education experience, with many of our undergraduates going overseas at least once during their studies.

You may find yourself spending a semester at a university in the US, UK, Sweden, Japan, South Korea and more, or interning with one of our industry partners such as Rolls-Royce, Alibaba, Dyson and HP. This global exposure fully prepares you for the working world of tomorrow.

Immerse yourself in a rich and stimulating learning environment in NTU. Whether your passion is business, humanities, technology, the environment, science, research, or medicine, there is a scholarship that is just right for you.

Some of our competitive scholarships include: Renaissance Engineering Programme (REP) Scholarship, Turing AI Scholars Programme Scholarship, NTU-University Scholars Programme (NTU-USP) Scholarship, CN Yang Scholars Programme Scholarship and Nanyang Scholarship.

In addition to these scholarships, you may choose from other scholarships offered by NTU as well as external organisations.

Aspire to be a game changer in the world when you graduate? Are you ready to unlock your full potential with us?

Read on to discover how some NTU scholars have benefitted from their scholarship and take the first step towards your future.

A WEALTH OF EXPERIENCE EMBRACING GLOBAL EXPERIENCE AND COMMUNITY ENGAGEMENTS

My decision to take up Renaissance Engineering Programme (REP) – one of NTU's Premier Scholars Programmes was that I was attracted to the broad spectrum of multidisciplinary subjects bridging engineering, business and humanities which REP offers. I was not entirely sure which Engineering field I wanted to specialise in yet, hence REP was the perfect choice for me to explore. The curriculum in REP was very apt in preparing students in anticipation of the future demands.

The one-year overseas immersion exchange programme in a renowned university such as University of California, Berkeley was the other deciding factor that drew me to pursue REP.

Surrounded by my peers, I am constantly inspired to grow and be the best of myself. With an emphasis on team-based learning, the REP curriculum helped us to communicate and work with others better as Engineers.

NTU Smart Campus is a great inspiration for Engineering students

as it shows how we can potentially use our skills for a meaningful cause. It is quite inspiring to see world's first full size, autonomous electric bus roaming around the school campus and the testing of drones for smart utilisation of Singapore's airspace.

I have gained a wealth of experience through the multidisciplinary curriculum, overseas internships and exchanges, and exciting hall activities.

During a summer exchange in EFREI Paris in France where I studied mainly computer science courses,

Apart from exchange and internship opportunities, I was able to give back to society through the Humanitarian Engineers and Leaders (HEAL), an overseas Community Involvement Project in REP.



Lea Wang Yi
REP Scholarship
Renaissance Engineering Programme (REP), Year 5
College of Engineering

I experienced the warmth and friendliness of the student body in EFREI who planned weekly events to make us feel comfortable in school. In the fourth year, I did a remote exchange with Tsing Hua University (graduate school of Computing).

My local internships were rewarding. They were all technology-related covering the areas of robotics, artificial intelligence, and software engineering. The accumulated industrial exposures have increased my interest in technology and I hope to grow in this profession.

Apart from exchange and internship opportunities, I was able to give back to society through the Humanitarian Engineers and Leaders (HEAL), an overseas Community Involvement Project in REP. Our mission is to work towards sustainable efforts for humanitarian causes with innovative engineering solutions. For the community, I implemented a solar-powered drip irrigation system in a farm around Prey Veng (Cambodia) with intention of scaling setup in future iterations. I also mentored juniors to spearhead potential Engineering projects with design-thinking, leading to new partnerships with external stakeholders such as Mistletoe, Inc.

Besides covering tuition fees, book allowances and accommodation, my REP scholarship also provided a guaranteed hall stay throughout my academic years. Life on campus was very enjoyable. There was a strong sense of community with hall friends. I was also involved in Hall Freshmen Orientation camps as a senior to welcome the new batch of Freshmen into university.

Without question, the Renaissance Engineering Programme has thoroughly prepared me for a rewarding career ahead.

COMMUNITY CLOSE TO MY HEART **SPIRIT OF** CAMARADERIE

The NTU-University Scholars Programme (NTU-USP) Scholarship allows me to study Public Policy and Global Affairs (PPGA) which was very attractive to me as the programme offers a more local-focused curriculum. It was undoubtedly my first choice and I have never looked back. The journey so far has been an insightful one.

Besides enabling me to pursue my passion, NTU-USP offers a great global learning opportunity in my field of study and a multidisciplinary academic experience across the sciences, engineering, humanities and social sciences.

The NTU-USP curriculum also offers many special prescribed electives that are not available to the rest of the student body. For instance, the module Cultivating Heartware for Inclusivity and Diversity teaches us how to develop empathy in ourselves and in others in society to solve issues related to diversity and inclusivity.

Studying in NTU is very engaging. The academically rigorous curriculum helps to push my beliefs and thought processes to the maximum and enable

me to think more critically. The global learning opportunities and a supportive community of professors and peers have greatly contributed to this personal growth. Our PPGA and NTU-USP teaching faculty are very involved, approachable, and passionate about what they teach. They care about our learning process and getting us to grow holistically.

NTU-USP is a close-knit community of scholars. The bond among my fellow scholars and seniors in NTU-USP grew during the freshmen orientation programme for NTU-USP scholars, the Travel Overseas Programme for Scholars and during NTU-USP events. Finding a community that supports you outside of academics is important because you never know what life may throw at you. Community is where we find comfort in difficult times, and I am glad I have my NTU community to fall back on when the going gets tough.

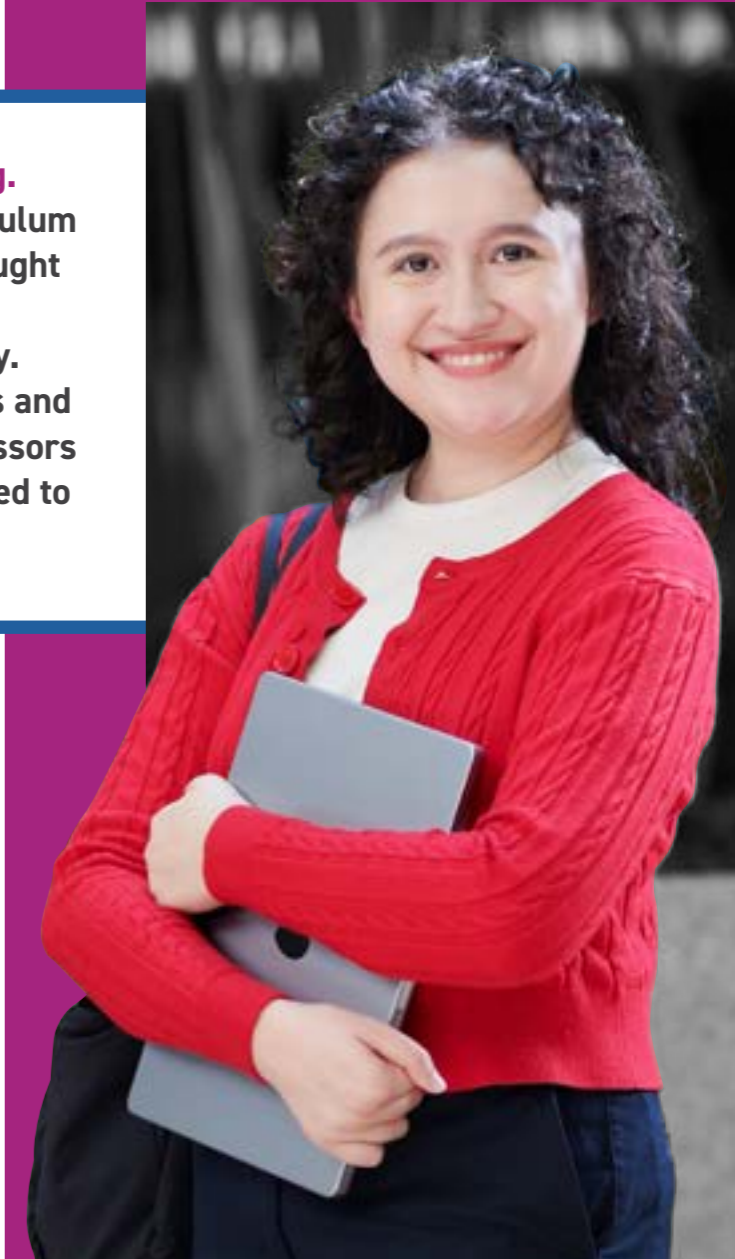
As an NTU-USP scholar, I was very privileged to be part of the Travel Overseas Programme for Scholars (TOPS) where we embarked on a week-long semi-ethnographic research trip to Ipoh, Malaysia. During

Studying in NTU is very engaging. The academically rigorous curriculum helps to push my beliefs and thought processes to the maximum and enable me to think more critically. The global learning opportunities and a supportive community of professors and peers have greatly contributed to this personal growth.

the trip, I discovered the facilitators and hinderances to the adoption of sustainable pomelo production practices. It was an eye-opening experience for me.

In my first year, I joined the Arts, Culture, and Social Affairs subcommittee in NTU-USP where I planned the UrWoodenSpecialties event, engaging an artist to teach our fellow USPians on how to repurpose wood and create art with it. I handled all liaisons with the artist and guided the team to execute the event. I enjoy being involved in our NTU community and events, be it performing with the NTU-USP band or working with a team to design and execute publicity materials for events. Taking part in some of our exciting events has given me the opportunity to get to know my fellow NTU-USPians better!

All in all, being an NTU-USP scholar has proven to be an inspiring and fulfilling experience.



Amy Jane Fitzgerald
NTU-USP Scholarship
Public Policy and Global Affairs, Year 3
College of Humanities, Arts and
Social Sciences
NTU-University Scholars Programme

AN IMMERSIVE ENVIRONMENT A JOURNEY OF SELF-DISCOVERY

I chose CN Yang Scholars Programme Scholarship as it was the perfect fit for me. The NTU CN Yang Scholars Programme provided me with numerous research opportunities and has given me a head start at being at the forefront of science and research.

I chose the CN Yang Scholars Programme Scholarship over other scholarships as it was bond-free. I could concentrate on my studies, explore my options before deciding on my career options.

I chose the CN Yang Scholars Programme Scholarship over other scholarships as it was bond-free. I could concentrate on my studies, explore my options before deciding on my career options.

At NTU Smart Campus, there are so many smart projects and initiatives that are being tested on campus which makes me feel like I am living in the future. Occasionally you see autonomous buses and cars roving around, and you see robots delivering food to the different halls. It feels like I am immersed in an

environment that is constantly pushing for the next new thing, which compels me to do the same.

As a CN Yang Scholar, the research opportunities are eye-opening and meaningful. I have had a very hands-on approach to learning especially in the laboratories where I spent most of my time. In my first year for instance, I interned in a laboratory under the Lee Kong Chian School of Medicine at NTU, learning more about mycobacteria, which could contribute to more effective treatments for tuberculosis. In my second year working with L'Oréal, I studied how a balanced community of bacteria living on the human's skin can keep our skin healthy. We also have a very strong support system, especially in CN Yang Scholars Programme, where our seniors support the juniors by teaching and mentoring them through difficult modules.

My learning experience in NTU has been amazing. The programme challenges you out of your comfort zone by exposing you to other disciplines. Even though I study Biology, I also took physics and maths modules and even participated in a 'making and tinkering' project where

my team and I were tasked to engineer a solution to problem. My team and I built a teleoperated robotic arm which was pretty cool and we won first place in the exhibition.

During a learning journey in Switzerland, we visited laboratories in ETH, Zurich. We had the opportunity to interact with many distinguished professors working in various fields such as engineering and agriculture and had a better understanding of what it is like doing research in other countries. The trip has certainly ignited my interests in research.

In NTU, I discovered my passion in learning languages. I enrolled myself in learning Arabic, Japanese and Chinese at the Centre for Modern Languages NTU. I found learning languages beneficial and meaningful as this helps me to connect to people all over the world. Over the summer, I visited Egypt and I managed to interact and communicate with the Egyptians in Arabic.

Staying on-campus in a hall has given me a sense of independence and honed my leadership skills. With numerous social and sporting activities in the hall, there is something for everyone. For the first two years, I was heavily involved in Pioneer Hall Council, first as the Socials Director and the following year as the Vice-President. I have planned multiple events ranging from celebrating Deepavali to hosting concerts welcoming freshmen to hall.

All in all, being a CN Yang Scholar has proven to be inspiring as I embarked on a journey of self-discovery.



Muhammad Hasif Bin Abdul Halim
CN Yang Scholars Programme Scholarship
Biological Sciences, Year 4
College of Science
CN Yang Scholars Programme

I am able to focus in school, deepen my knowledge through the comprehensive curriculum, develop my leadership skills and achieve my full potential.

BEYOND ACADEMIC OPPORTUNITIES ACHIEVING MAXIMUM POTENTIAL

Cleo Sim Sian

Nanyang Scholarship
Double Degree in Accountancy and
Business (Banking & Finance), Year 4
Nanyang Business School

For me, studying in NTU was my apparent decision. Nanyang Business School offers a Double Degree in Accountancy and Business with direct honours, allowing me to get two degrees within four years.

What was also attractive to me was the strong NTU alumni network, the university's partnership with industry leaders and the career opportunities that would come with an NTU degree.

The Nanyang Scholarship did not disappoint. Being bond free, I could keep my options open and defer the decision on wanting to pursue a certain field until I felt ready. I am able to focus in school, deepen my knowledge through the comprehensive curriculum, develop my leadership skills and achieve my full potential. The scholarship also provided the opportunity for an overseas exchange which I am keen to embark on and I also receive an accommodation allowance to cover campus hall fees.

NTU provides both breadth and depth in its curriculum. The professors here in NTU have been inspiring, approachable and extremely helpful when it comes to aiding students in their learning. Harnessing the power of digital technology, the flipped classroom pedagogy at NTU of delivering classes has allowed me to be more independent. I could manage my own learning by planning my time well to complete e-lectures and assigned tasks before going to class.

My internships have been fulfilling. I have interned with Sumitomo Mitsui Banking Corporation (SMBC) working as Private Equity Intern, explored mergers and

acquisitions with Vibrantium Holdings and had a summer internship with HSBC. I have also interned with Temasek Holdings as an Investments Intern in the Agri-Food sector through NTU's Experiential Semester Program (ESP). These various internship opportunities have allowed me to expand my network of connections, forge new friendships, gain new knowledge and most importantly has allowed me to feel more confident as I move towards finding a full-time job when I graduate.

My time in NTU has certainly been enriching. Staying on campus in a hall means I am able to experience a vibrant hall life meeting new people and participating in the various sports activities offered by the hall. Staying in the hall also offers easier commute without worrying about being late for classes.

I was involved in corporate social responsibility efforts with other members in the club where we participated in a Kayak N Clean activity at Passion Wave @ Jurong Lake Gardens. We interacted with some residents from the constituency and picked up litter while kayaking at the lake.

Through the various CCAs that I was involved in, I was fortunate to have been able to meet many like-minded individuals whom have become an integral part of my university life. Friends who motivated me to work hard when the semester was tough and seniors in the clubs who mentored us with career and personal advice.

For me, the Nanyang Scholarship has truly been life-changing.

PREMIER SCHOLARS PROGRAMMES (PSP) SCHOLARSHIPS

Scholarship	Renaissance Engineering Programme Scholarship	NTU-University Scholars Programme Scholarship	CN Yang Scholars Programme Scholarship	Turing AI Scholars Programme Scholarship
Eligibility	Singapore Citizens and Singapore Permanent Residents	All nationalities	All nationalities	All nationalities
Programme	Full-time undergraduate Renaissance Engineering Programme in NTU	On the NTU-University Scholars Programme (NTU-USP)	On the CN Yang Scholars Programme	Full-time undergraduate Computer Science Programme (CSc), Data Science & AI Programme (DSAI) or AI & Society Programme (AI & Society) in NTU
Possess outstanding Singapore-Cambridge GCE 'A' Level, Diploma awarded by a Polytechnic in Singapore, NUS High School Diploma or IB Diploma qualifications	Yes ●	Yes ●	Yes ●	Yes ●
Has excellent co-curricular records and strong leadership qualities and potential are at an advantage	Yes	Yes	Yes	Yes
Full coverage of subsidised tuition fees (after tuition grant)	Yes	Yes	Yes	Yes
Living allowance (and book allowance, if any)	S\$6,500 per academic year	S\$6,500 per academic year	S\$6,500 per academic year	S\$6,500 per academic year
Accommodation allowance	Up to S\$2,000 per academic year ●	Up to S\$2,000 per academic year ●	Up to S\$2,000 per academic year ●	Up to S\$2,000 per academic year ●
Computer allowance	S\$1,750 (one-off)	S\$1,750 (one-off)	S\$1,750 (one-off)	S\$1,750 (one-off)
Travel grant	Up to S\$5,000 ●	Up to S\$5,000 ●	Up to S\$5,000 ●	Up to S\$5,000
Bond ●	No	No	No	No
Preference given to applicants who demonstrate financial need				
Others	Overseas benefits for Year 3 Students: - Tuition Fees at the partner university - Overseas accommodation at the partner university - Return airfare as decided by REP Office Overseas allowances for hostel and meals capped at \$10,000 at partner university.	- Overseas benefits in the semester of the NTU-USP Study Abroad or NTU Exchange Programme	- Guaranteed overseas exchange for one semester - Guaranteed overseas final year research project with coverage for airfare, accommodation, meals, insurance and visa fees - Opportunities for research attachment from year one onwards and to attend an international conference with subsidy	- 1 Year Overseas Exposure (During Year 3) consisting of a 1-semester study in top universities + 1-semester internship with AI industry giants or top universities

- Applicable for other Year 12 equivalent qualification.
- Not applicable to other Year 12 equivalent qualification.
- Applicable to scholarship holders who reside in NTU hostels only.
- For an overseas study/attachment programme subject to terms and conditions in the Travel Grant Form.
- Added benefit for top candidates who are offered Nanyang Business School+ Scholarship.

- For an overseas programme on the condition that the scholarship holder attains at least one semester of Cumulative Grade Point Average (CGPA) of 4.50 over 5.0 any time after completing one year of studies (two full semesters) in a humanities, arts or social sciences undergraduate degree programme.
- For Singapore PRs and international students, three-year bond is applicable under the MOE Tuition Grant Scheme.
- Subsidised tuition fees will be waived if LKY-STEP Award holders are unsuccessful in securing a concurrent scholarship.

FULL-TERM SCHOLARSHIPS

NTU offers a broad spectrum of scholarships to new students pursuing full-time undergraduate studies at NTU.

Scholarship	Nanyang Scholarship	NTU Talent Scholarship	College Scholarship	School Scholarship	NTU Science Scholarship	E.W. Barker Scholarship	Humanities, Arts and Social Sciences Scholarship	Irene Tan Liang Kheng Scholarship	LKC Medicine Scholarship	LKY-STEP Award
Eligibility	All nationalities	All nationalities	All nationalities	All nationalities	All nationalities	Singapore Citizens and Singapore Permanent Residents	All Nationalities	Singapore Citizens	Singapore Citizens	Singapore Citizens and Singapore Permanent Residents
Programme	Full-time undergraduate degree programme.	Full-time undergraduate degree programme.	Full-time undergraduate degree programme.	Full-time undergraduate degree programme.	Full-time undergraduate degree programme at the College of Science.	Full-time undergraduate Sport Science & Management Programme in NTU	Full-time undergraduate degree programme at the College of Humanities, Arts and Social Sciences in NTU	Full-time undergraduate Medicine programme in NTU	Full-time undergraduate Medicine programme in NTU	Full-time undergraduate degree programme in NTU
Possess outstanding Singapore-Cambridge GCE 'A' Level, Diploma awarded by a Polytechnic in Singapore, NUS High School Diploma or IB Diploma qualifications	Yes ●		Yes ●	Yes ●	Yes ●	Yes ●	Yes ●	Yes	Yes ●	Possess outstanding Diploma awarded by a polytechnic in Singapore (preferably Diploma with Merit) or SIT (Poly-FSI) qualifications
Has excellent co-curricular records and strong leadership qualities and potential are at an advantage	Yes	Yes	Yes	Yes		Yes	Yes	Outstanding contributions or attributes in other areas such as community service.	Yes	Yes
Full coverage of subsidised tuition fees (after tuition grant)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes ●
Living allowance (and book allowance, if any)	S\$6,500 per academic year	S\$6,500 per academic year	S\$5,000 per academic year						S\$6,000 per academic year S\$500 of book allowance per academic year	
Accommodation allowance	Up to S\$2,000 per academic year ●	Up to S\$2,000 per academic year ●								
Computer allowance	S\$1,750 (one-off)	S\$1,750 (one-off)							S\$1,500 (one-off)	
Travel grant	Up to S\$5,000 ●				Up to S\$3,000 ●		One-time travel grant of S\$3,000 ●			
Bond ●	No	No	No	No	No	No	No	No bond attached apart from the 5-year bond with the Ministry of Health upon completing the undergraduate course	No bond attached apart from the 5-year bond with the Ministry of Health upon completing the undergraduate course	No
Preference given to applicants who demonstrate financial need								Yes		
Others		Talent Grant up to S\$5,000			Opportunities for research attachment/programme			Up to S\$30,000 per academic year		One-off cash award of S\$3,500

- Applicable for other Year 12 equivalent qualification.
- Not applicable to other Year 12 equivalent qualification.
- Applicable to scholarship holders who reside in NTU hostels only.
- For an overseas study/attachment programme subject to terms and conditions in the Travel Grant Form.
- Added benefit for top candidates who are offered Nanyang Business School+ Scholarship.

- For an overseas programme on the condition that the scholarship holder attains at least one semester of Cumulative Grade Point Average (CGPA) of 4.50 over 5.0 any time after completing one year of studies (two full semesters) in a humanities, arts or social sciences undergraduate degree programme.
- For Singapore PRs and international students, three-year bond is applicable under the MOE Tuition Grant Scheme.
- Subsidised tuition fees will be waived if LKY-STEP Award holders are unsuccessful in securing a concurrent scholarship.

FULL-TERM SCHOLARSHIPS

NTU offers a broad spectrum of scholarships to new students pursuing full-time undergraduate studies at NTU.

Scholarship	Mr and Mrs Goh Chan Boo Scholarship	Nanyang Business School Scholarship	Ong Hok Tien Scholarship	Sim Yung Chong Medical Scholarship	Tan Seow Chiap POWERS Scholarship	Temasek Foundation - RKS Nachiappan Scholarship and Temasek Foundation - G Muthukumarasamy Scholarship	Toh Kian Chui Scholarship	University Engineering Scholarship	Wee Cho Yaw Future Leaders Award	Wee Kim Wee Legacy Fund Undergraduate Scholarship
Eligibility	Singapore Citizens and Singapore Permanent Residents	All Nationalities	Singapore Citizens and Singapore Permanent Residents	Singapore Citizens and Singapore Permanent Residents	All nationalities (Females only)	Singapore Citizens	Singapore Citizens	Singapore Citizens and Singapore Permanent Residents	Singapore Citizens and Singapore Permanent Residents	Singapore Citizens and Singapore Permanent Residents
Programme	Full-time undergraduate degree in Bachelor of Social Sciences in Philosophy, Politics and Economics	Full-time undergraduate degree programme at the Nanyang Business School	Full-time undergraduate Medicine programme in NTU	Full-time undergraduate Medicine programme in NTU	Full-time undergraduate degree programme either in NTU's College of Engineering, College of Science or College of Computing and Data Science.	Full-time undergraduate degree programme in NTU	Full-time undergraduate Medicine programme in NTU	Full-time undergraduate Engineering or Technology-related programme in NTU	Full-time undergraduate degree programme in NTU	Full time undergraduate Communication Studies programme in NTU
Possess outstanding Singapore-Cambridge GCE 'A' Level, Diploma awarded by a Polytechnic in Singapore, NUS High School Diploma or IB Diploma qualifications	Yes	Yes	Yes	Yes ●	Yes	Yes ●	Yes ●	Possess outstanding Diploma (preferably Diploma with Merit) in Engineering or Technology-related courses awarded by a Polytechnic in Singapore.	Yes ●	Yes ●
Has excellent co-curricular records and strong leadership qualities and potential are at an advantage	Yes	Yes	Yes	Outstanding contributions or attributes in other areas such as community service. Preference will be given to students who are able to speak Mandarin	Yes		Outstanding contributions or attributes in other areas such as community service.	Yes	Outstanding contributions or attributes in other areas such as community service.	Yes
Full coverage of subsidised tuition fees (after tuition grant)	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes	Yes
Living allowance (and book allowance, if any)	\$3000 per academic year	\$6000 ●	\$6000 per academic year for living allowance \$500 per academic year for book allowance			\$5,000 per academic year	\$6,000 per academic year \$500 of book allowance per academic year	\$5,800 per academic year	\$12,000 per academic year	\$6,000 per academic year
Accommodation allowance	Up to S\$2,000 per academic year.									
Computer allowance	\$1750 (one-off)		\$1500 (one-off)					S\$2,000 (one-off)		
Travel grant	Up to \$5000								Overseas allowance up to S\$16,000	
Bond ●			No bond attached apart from the 5-year bond with the Ministry of Health upon completing the undergraduate course	No bond attached apart from the 5-year bond with the Ministry of Health upon completing the undergraduate course		No	No bond attached apart from the 5-year bond with the Ministry of Health upon completing the undergraduate course	4-year bond working in the Engineering-related field in Singapore	No	No
Preference given to applicants who demonstrate financial need				Yes		Yes	Yes		Yes	
Others				S\$15,000 per academic year	A one-time allowance of up to \$10,000 for their first year at NTU and various student-leadership development opportunities	Family recognition award of S\$2,000 per academic year				

- Applicable for other Year 12 equivalent qualification.
- Not applicable to other Year 12 equivalent qualification.
- Applicable to scholarship holders who reside in NTU hostels only.
- For an overseas study/attachment programme subject to terms and conditions in the Travel Grant Form.
- Added benefit for top candidates who are offered Nanyang Business School+ Scholarship.

- For an overseas programme on the condition that the scholarship holder attains at least one semester of Cumulative Grade Point Average (CGPA) of 4.50 over 5.0 any time after completing one year of studies (two full semesters) in a humanities, arts or social sciences undergraduate degree programme.
- For Singapore PRs and international students, three-year bond is applicable under the MOE Tuition Grant Scheme.
- Subsidised tuition fees will be waived if LKY-STEP Award holders are unsuccessful in securing a concurrent scholarship.

HOW TO APPLY FOR FULL-TERM SCHOLARSHIPS

- 1 Submit your online admission application form to NTU at www.ntu.edu.sg/admissions/undergraduate/scholarships. Applications for admission and scholarship will close on the same date.
- 2 Upon submission of your online admission application form, the "Application for Scholarship" link will appear.
- 3 Click on the "Application for Scholarship" link, key in your assigned admission application number, and complete the online application for the scholarship. You need to complete and submit one application regardless of the number of scholarships you may be interested in. A personal essay of not more than 300 words is required.
- 4 Submit your scholarship application. After submission, you will be prompted to upload a recent passport-size photo. Please inform your school teacher to submit the online appraisal to us within seven days. If you are given the URL, please forward the provided URL to your teacher. If you are applying for need-based scholarships, download a copy of the document checklist from the website, upload the completed form with the relevant ID and income documents to us.

SCHOLARSHIPS FOR EXISTING STUDENTS

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 scholarships are tenable only for the academic year awarded. The value of the scholarships range from S\$2,000 to S\$16,000.
- Freshmen can submit their online application only two days after they have matriculated online. Shortlisted candidates will be notified to attend an interview between August and September.

For more details, please visit <https://www.ntu.edu.sg/admissions/undergraduate/scholarships>



SCHOLARSHIP INTERVIEW

FREQUENTLY ASKED QUESTIONS

When should I apply?

Apply for scholarships immediately after or shortly after you have put in your application for admission, instead of waiting for the admission offers to be released. You are encouraged not to defer your application until after your National Service (if applicable). The admission and scholarship application windows are similar.

When will I hear back?

Interviews will take place mainly between March and May. Shortlisted applicants will be notified via email to attend an interview. Check your email regularly. Be prepared to attend an interview at short notice (i.e. a few days' notice).

Who will interview me?

You may be interviewed by the scholarship panel comprising academic and administrative staff. The number of panel members and composition will vary from school to school.

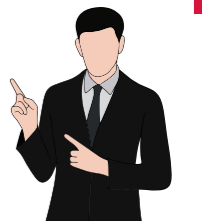
What happens after the interview?

You may expect an email informing you of the outcome within two to three weeks, unless you have been informed otherwise. To ascertain when you can expect to receive the outcome, you may either check with the party that sent you the interview invite or check with the staff at the interview itself.

WARDROBE GUIDE FOR NTU SCHOLARSHIP INTERVIEW

For Him

Pick an outfit that is not too casual as it may suggest you are not very serious about the scholarship and the interview. Even if you are interviewing for an arts scholarship and would like to show your creative side, a possible ensemble of a preppy sweater-and-shirt combo will be ideal, rather than showing up in a T-shirt and jeans. To look smart, it is not necessary for a white shirt and black suit combo. You can opt for a coloured suit in blue or grey and a pair of well-polished shoes. In addition, showing up with a tie is always a plus point.



For Her

For the ladies, when showing up for an interview in a dress, pick one that is of appropriate fit and length, and in classic shades like navy blue. Complete the look with a pair of comfortable heels. For a top-and-bottom combo, white and grey is definitely a safe colour combination. Pair a simple but interesting blouse with a pair of well-fitting slacks or knee-length skirt and complement the look with simple jewellery.



OFFICE OF ADMISSIONS

STUDENT AND ACADEMIC SERVICES DEPARTMENT
NANYANG TECHNOLOGICAL UNIVERSITY
Student Services Centre, #03-01
42 Nanyang Avenue
Singapore 639815

For enquiries, please submit [here](#)

CONNECT WITH US



Reg. No. 200604393R
Information is correct as at January 2024