



Financial Assistance

MOE Subsidy

Criteria

- Must be Singaporeans or Singapore Permanent Residents;
- Have not previously received a government subsidy/scholarship for a first degree;
- At least 21 years of age;
- Fulfil one of the following work experience criteria:
 - fully discharged NS liability; or
 - have at least 2 years of full-time work experience; or
 - currently employed on a full-time basis.

SkillsFuture Credit

All Singaporeans aged 25 and above can utilise their One-Off SkillsFuture Credit Top-Up and Additional SkillsFuture Credit (Mid-Career support) to offset the total course fee payable. Please click [here](#) for more details.

SkillsFuture Study Award (Power Sector)

This award is for early to mid-career Singaporeans who are committed to developing and deepening their skills in key sectors and have relevant working experience in such sectors. Please click [here](#) for more details.

NTU/NIE Alumni Course Credits

Alumni may utilise their course credits of \$1,600 to co-pay up to 50% of the nett fee (exclusive of prevailing GST) payable for all NTU-CET courses after relevant subsidies are applied. Please click [here](#) for more details.



Scan or Click on
QR Code for more details.



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Code for more details.

Centre for Professional and
Continuing Education (PaCE@NTU)
Nanyang Technological University, Singapore

60 Nanyang Drive,
SBS-01s-50, Singapore 637551

www.ntu.edu.sg/pace

ENQUIRIES

Centre for Professional and Continuing Education | Tel: (+65) 6908 1435 / 6904 2059 | Email: askpt@ntu.edu.sg
 School of Electrical and Electronic Engineering (EEE) | Tel: (+65) 6790 6464 | Email: EEEPT-BEProg@ntu.edu.sg
 School of Mechanical and Aerospace Engineering (MAE) | Tel: (+65) 6790 6417 | Email: askmae@ntu.edu.sg
 School of Computer Science and Engineering (SCSE) | Tel: (+65) 6790 4869 | Email: SCSE-Enquiries@ntu.edu.sg

Information stated in the brochure is correct as at September 2021.



**NANYANG
TECHNOLOGICAL
UNIVERSITY**
SINGAPORE

Centre for Professional and
Continuing Education

CLASS OF 2020 TESTIMONIALS



The Part-time B.Eng programme has helped me to build up my confidence level and to gain an in-depth knowledge in the area of Electrical and Electronic Engineering. It also broadened my soft skills, which I could apply to my workplace, and this have given me plenty of opportunities in my future career.



Mr Hendro
Bachelor of Engineering
(Electrical and Electronic Engineering),
Honours (Highest Distinction)
Senior Executive, NTU



The Part-time B.Eng programme has helped to improve my competitiveness in the market as I am trained with the latest technology. After graduating from the programme, I am able to switch to a job in Research & Development (R&D), which definitely adds more value to myself. Furthermore, this programme has given me the chance and the qualification to continue pursuing my PHD.



Miss He Linwei
Bachelor of Engineering
(Mechanical Engineering),
Honours (Highest Distinction)
Former Design Engineer and
current full-time PhD student, NTU



NTU is the only top institution that offers the Part-time B.Eng programme to be awarded with the same graduate degree as the full-time programme. The knowledge I have gained from this programme helped me to switch to a career in data engineering. It also helps me to get a better job offering after graduation.



Miss Wang Jia
Bachelor of Engineering
(Computer Science),
Honours (Distinction)
Data Engineer



**ENGINEERING
FOR SOLUTION.
UPSKILL
AND UNCOVER
THE HIDDEN POTENTIAL
WITHIN YOU**

B.Eng in COMPUTER SCIENCE

**B.Eng in ELECTRICAL AND
ELECTRONIC ENGINEERING**

**B.Eng in MECHANICAL
ENGINEERING**



EXECUTIVE DIRECTOR'S MESSAGE

The working world is ever changing! To keep up with the rise of economies and the demands of globalisation, coupled with the increasing trend of job polarisation in many parts of the world including Singapore, education is the key to develop skilled professionals and creative thinkers for the workforce at large. Not only this, the rapid advancement in technology is pushing jobs and skills to be updated faster than ever! Hence, there is a growing importance for the need to re-skill and up-skill.

No doubt pursuing a degree programme and courses to re-skill and up-skill as a working professional can be challenging at many fronts, the acquisition of new knowledge and the upgrading of skill sets will keep you competitive for the evolving market.

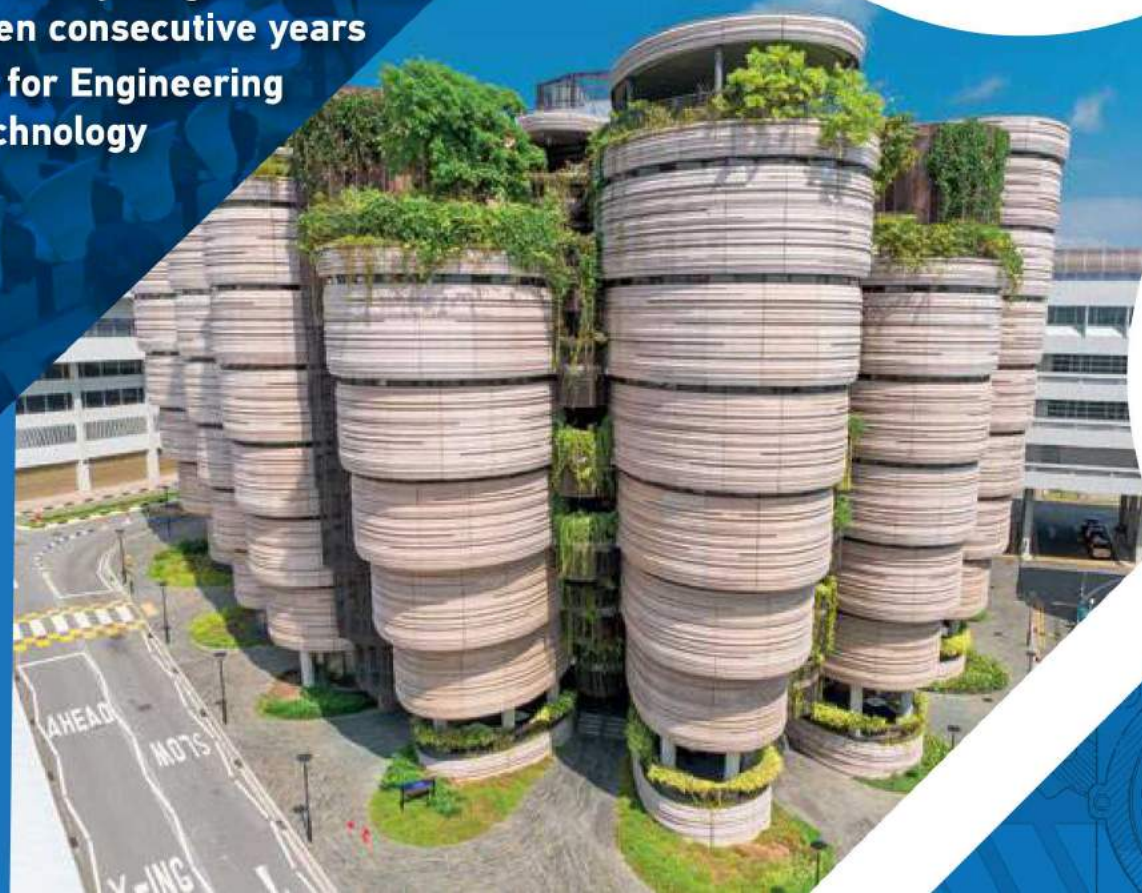
I wish you all the best in this lifelong learning journey with NTU and look forward in seeing you achieve your personal goals and career development.

Associate Professor Lim Siew-Lee, Shirley
Executive Director,
Centre for Professional & Continuing Education (PaCE@NTU)
Nanyang Technological University, Singapore

WITH A REPUTABLE UNIVERSITY

Young and research-intensive, Nanyang Technological University (NTU Singapore) is ranked 12th globally.

It is also placed 1st among the world's best young universities for seven consecutive years and 4th for Engineering and Technology



B.Eng in Electrical and Electronic Engineering

The EEE curriculum focuses on broad-based training to provide flexibility of career choices and nurture lifelong learning. It strikes a judicious balance between breadth and depth to provide a solid foundation in the physical sciences and mathematics on one hand, and comprehensive training in electrical & electronic engineering on the other. Courses in the humanities and social science such as communication skills and management further broaden the training beyond the purely technical aspects of engineering, so as to better prepare our graduates for positions of management or to start up new companies on their own.

B.Eng in Computer Science

The 4-year Computer Science curriculum focuses on the underlying principles of programming and algorithms development. Students will learn how to design software, A.I. systems and networks to drive smart technologies and at the same time, ensure security in data, systems and networks.

The programme aims to prepare our graduates to face the challenges brought by rapid technological changes, creation of a smart nation and the need of life-long learning.



B.Eng in Mechanical Engineering

The B.Eng (Mech) programme aims to produce graduates with the fundamental knowledge and skills to practise mechanical engineering in a broad range of industries. The broad and flexible curriculum also provides specialized electives that tailor to students' career goals, while their communication, practical and innovation skills are also developed through group design and project work. General electives such as business and management courses also equip students for leadership and managerial roles while at the same time promote their awareness of professional ethics, societal and moral responsibility, and the need to engage in life-long learning.

* ABOUT PaCE@NTU

NTU established the Centre for Professional and Continuing Education (PaCE@NTU) to consolidate continuing education and training capabilities and expertise within the university.

PaCE@NTU draws upon NTU's world-renowned faculty and strong industrial connections to develop quality programmes to equip the local workforce with the skills and knowledge to stay relevant in today's technology-driven and competitive economy.

We offer a range of credit and non-credit bearing courses across a wide spectrum of disciplines, focusing on emerging skills to train the working adults and our alumni with the relevant skills to meet the challenges of the future economy, and to attain their professional goals and personal educational aspirations.

? WHY CHOOSE PART-TIME ENGINEERING DEGREE PROGRAMMES

- Blended learning • Flexible timings and course fee • Shorter course duration (4 years duration)
- Awarded with the same B.Eng degree as the full-time students • Fully-accredited by the Engineering Accreditation Board (EAB), Singapore

