



NEWS RELEASE

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NTU Singapore's graduates remain in demand, with about nine in 10 from its Class of 2024 securing a job within six months of graduation

Nanyang Technological University, Singapore (NTU Singapore) continues to see healthy employment outcomes among its graduates, with about nine in 10 graduates employed within six months after completing their final examinations.

4,590 NTU Singapore graduates responded to the 2024 Joint Autonomous Universities Graduate Employment Survey (JAUGES) jointly conducted by NTU Singapore and the other Autonomous Universities. This also includes 22 Biomedical Sciences & Chinese Medicine graduates and 77 Medicine graduates from the Class of 2023 who took part in a follow-up survey.

NTU's Class of 2024 earned higher salaries, with a mean gross monthly salary of \$4,701 for fresh graduates in full-time permanent employment¹, an increase from \$4,511 in 2023. Their median gross monthly salary was also higher at \$4,500, an increase from \$4,250 in 2023.

NTU Associate Provost (Undergraduate Education) Professor Gan Chee Lip said: "NTU takes an interdisciplinary approach to education and places a strong emphasis on industry exposure to ensure that our students have the key transferable skills and practical expertise that employers value. This strategy has helped our graduates stand out in a competitive job market, leading to consistently healthy graduate employment outcomes."

Graduates from Biomedical Sciences and Chinese Medicine, Arts (with Education) and Science (with Education) achieved 100 per cent employment.

Other courses with high overall employment² include Accountancy and Business (96.3%), Accountancy (96%), Double Degree in Business and Computer Engineering/Computing (94.3%), Maritime Studies (94.3%), and Interdisciplinary

¹ Full-time permanent employment refers to employment of at least 35 hours a week and where the employment is not temporary. It includes those on contracts of one year or more.

² This refers to graduates working on a full-time permanent, part-time, temporary or freelancing basis.

Double Major (93.6%), which includes English Literature and Art History; Psychology and Linguistics and Multilingual Studies; Economics and Media Analytics; Economics and Psychology; Economics and Public Policy and Global Affairs; and Psychology and Media Analytics.

Bridging the gap between the classroom and the workplace

To ensure that students graduate with the experience and skills needed to excel in their chosen fields, NTU places great emphasis on industry exposure. Since 2021, **internships are mandatory** for all undergraduates, allowing students to apply the theoretical knowledge they have learnt in practical settings while gaining valuable insights into industry trends and workplace dynamics.

One graduate who has benefitted from this is **Goh Wei Kiat**, an accountancy graduate who received a few job offers following his internships at consulting firms. Wei Kiat, who is now an associate at Boston Consulting Group, said: “I was so keen to find my perfect fit in the corporate world, so I took on a few internships while at NTU. Each opportunity enhanced my thought process, further sharpening my critical thinking and articulation skills. My stints made me realise that I enjoy the varied and challenging nature of consultancy and want to pursue it as my career.”

NTU also equips its students for the ever-evolving workplace with an **interdisciplinary approach to learning**. In addition to offering a diverse range of interdisciplinary degree programmes, the University provides students with the flexibility to tailor their academic journey. By choosing from a wide selection of electives, minors, and second majors, students can broaden their expertise beyond their primary discipline, giving them a competitive edge in a fast-changing world.

NTU's multi-domain academic offerings

The University regularly refreshes and updates its variety of academic offerings to reflect the latest trends and industry needs.

For the new academic year that begins in August 2025, NTU launched the **NBS Global Leaders programme** offered by the Nanyang Business School to give students a ‘supercharged’ business education that lays the foundation for impactful global careers, and nurture them into confident leaders who can thrive in today’s complex business landscape.

A key highlight of the programme is a year-long exchange at partner universities such as the University of California, Berkeley’s Haas School of Business, one of the world’s best business schools where students can enhance their cultural intelligence, forge

international connections, and develop a global mindset.

NTU also launched two new undergraduate degree programmes designed to advance Singapore's high-tech economy.

The **Bachelor of Engineering in Robotics** focuses on acquiring practical and future-ready robotics skills that are relevant to industry needs and is in line with Singapore's vision to become a Smart Nation.

The **Double Major Bachelor of Engineering Science in Process Engineering and Synthetic Chemistry** aims to nurture a new breed of graduates who can navigate the intricacies of chemistry and chemical engineering – a unique skillset that is currently lacking – and boost Singapore's efforts to become a hub for advanced manufacturing and innovation.

Both programmes are interdisciplinary in nature and will incorporate courses on concepts such as artificial intelligence (AI) and machine learning to ensure students thrive in the ever-evolving scientific and industrial landscape.

The JAUGES results for NTU is available at: <https://www.moe.gov.sg/post-secondary/overview/autonomous-universities/ntu>

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About Nanyang Technological University, Singapore

A research-intensive public university, Nanyang Technological University, Singapore (NTU Singapore) has 33,000 undergraduate and postgraduate students in the Engineering, Business, Science, Medicine, Humanities, Arts, & Social Sciences, and Graduate colleges.

NTU is also home to world-renowned autonomous institutes – the National Institute of Education, S Rajaratnam School of International Studies and Singapore Centre for Environmental Life Sciences Engineering – and various leading research centres such as the Earth Observatory of Singapore, Nanyang Environment & Water Research

Institute and Energy Research Institute @ NTU (ERI@N).

Under the NTU Smart Campus vision, the University harnesses the power of digital technology and tech-enabled solutions to support better learning and living experiences, the discovery of new knowledge, and the sustainability of resources.

Ranked amongst the world's top universities, the University's main campus is also frequently listed among the world's most beautiful. Known for its sustainability, NTU has achieved 100% Green Mark Platinum certification for all its eligible building projects. Apart from its main campus, NTU also has a medical campus in Novena, Singapore's healthcare district.

For more information, visit www.ntu.edu.sg