

About Research Programmes

Admissions

Yearly intake periods – January and August. For application periods, please refer to: <http://admissions.ntu.edu.sg/graduate/R-Programs/Pages/default.aspx>

Admission Criteria

- A relevant Bachelor's degree with minimum 2nd class honours upper or equivalent from a good university
- For international students whose mother tongue is not English, good GRE and TOEFL scores are required. IELTS score is acceptable in lieu of TOEFL.
- Good GATE score in lieu of GRE for applicants from India
- Ph.D. programmes of Business, Accountancy, Economics, Psychology and Sociology disciplines require GMAT or GRE score

How to apply

Apply online <http://admissions.ntu.edu.sg/graduate/R-Programs/Pages/default.aspx>

Scholarships

Generally cover tuition fees and stipends.

Read more at <http://admissions.ntu.edu.sg/graduate/scholarships/Pages/default.aspx>

Fees

Range from S\$5,000 to S\$13,000 per academic year. Please visit NTU's website for the latest fees: <http://admissions.ntu.edu.sg/graduate/R-Programs/Pages/default.aspx>

Candidature Periods

Programme	Full-Time		Part-Time	
	Min	Max	Min	Max
Doctor of Philosophy	2 years	5 years	2 years	7 years
Master's Degree	1 year	3 years	1 year	4 years

Contact Us admission_research@ntu.edu.sg

About Coursework Programmes

Admissions

Yearly intake periods – January and August. For application periods, please refer to: <http://admissions.ntu.edu.sg/graduate/coursework/Pages/default.aspx>

Admission Criteria

- A good Bachelor's degree or equivalent from a good university
- Good TOEFL score or equivalent (except for graduates of universities with English language as the medium of instruction)

How to apply

Apply online at <http://admissions.ntu.edu.sg/graduate/coursework/Pages/default.aspx>

Scholarships

Generally cover tuition fees and stipends.

Read more at <http://admissions.ntu.edu.sg/graduate/scholarships/Pages/default.aspx>

Fees

Fees vary depending on the programme. Please check: <http://admissions.ntu.edu.sg/graduate/coursework/Pages/default.aspx>

Candidature Periods

Programme	Full-Time		Part-Time	
	Min	Max	Min	Max
Master's Degree	1 year	2 years	2 years	3-4 years

Contact Us admission_coursework@ntu.edu.sg

International Students

Graduate students in NTU hail from many parts of the world including Eastern Europe, Russia, the Middle East and other countries.

International students are encouraged to visit NTU's website <http://www.ntu.edu.sg/isc/Pages/default.aspx> for detailed information on student's pass, immigration, on-campus accommodation and other matters.



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Reg. No. 200604393R

Information is correct at time of printing

GRADUATE PROGRAMMES

Nanyang Technological University (NTU)

is acknowledged as one of the world's best science and technology universities. It is ranked among the world's top universities in Engineering and IT. Committed to becoming a leading research-intensive institution, NTU develops multidisciplinary and multicultural scholars who conduct groundbreaking research that results in creative innovations for society.



About NTU

- Singapore's leading science and technology research-intensive university with a reputation for innovation
- World's top 1% university
- Three autonomous institutes and four colleges with 12 schools - one of the biggest engineering colleges in the world, a highly rated business school that is ranked among top 30 worldwide and Singapore's only School of Communication and Information (media and journalism)
- Strong tradition of interdisciplinary research
- First-class research infrastructure
- Nobel boost – Ten Nobel laureates and a Fields Medalist on NTU Institute of Advanced Studies' panel of International Advisers
- Awarded very substantial competitive research grants led by world renowned faculty
- Research partner of choice with world renowned universities
- First Kauffman campus for innovation and entrepreneurship in Asia
- Founding member of the Global Alliance of Technological Universities, a global group comprising of world leading technology-based universities
- 200-hectare residential campus with excellent amenities (Yunnan Garden campus)
- A rich heritage with national monuments on campus
- NTU@one-north campus with an alumni clubhouse in Singapore's iconic science and technology hub, one-north
- New graduate school in one-north
- 23,000 undergraduates and 10,000 graduate students from 72 countries
- 3,000 faculty and research staff from 55 countries
- 120,000 alumni



Joint Degree Programmes

Engineering and Sciences

- Joint PhD programme with Imperial College London, UK
- Joint PhD programme with Technical University of Munich, Germany
- Dual PhD programme with Carnegie Mellon University, USA
- Joint PhD programme with Karolinska Institutet, Sweden
- Singapore-MIT Alliance PhD programme
- Dual Master Programme in M.Sc. (Systems and Project Management) and M.Eng. (Systems Engineering) with Stevens Institute of Technology in Hoboken, New Jersey, USA
- M.Sc.(Integrated Circuit Design) with Technical University of Munich, Germany
- M.Sc.(Microelectronics) with Technical University of Munich, Germany
- M.Sc.(Aerospace Engineering) with Technical University of Munich, Germany
- M.Sc.(Maritime Studies) with Norwegian School of Management (BI), Oslo, Norway
- M.Sc. (Infrastructure Engineering and Management) with Indian Institute of Technology Bombay, India

Business and Humanities

- M.A. (Interactive Design) with Domus Academy, Milan, Italy
- Double Masters programme with University of Warwick, UK
- Master of Management in Hospitality with Cornell University, USA
- Double MBA degree with ESSEC Business School, France
- Double MBA degree with St. Gallen, Switzerland
- Double MBA with Waseda University, Japan
- E.M.B.A (English)- The Berkeley-Nanyang Advanced Management Programme with Haas School of Business, University of California at Berkeley, USA
- M.B.A.(Nanyang Fellows) with Sloan School of Management, Massachusetts Institute of Technology, USA
- M.Sc.(Financial Engineering) with Carnegie Mellon University, USA
- E.M.B.A. in Shipping, Offshore and Finance with Norwegian School of Management (BI), Oslo, Norway
- E.M.B.A. with Shanghai Jiaotong University, China



Research Areas

Science and Engineering

- Biological Sciences
- Civil and Environmental Engineering
- Electrical and Electronic Engineering
- Mechanical and Aerospace Engineering
- Chemical and Biomedical Engineering
- Computer Engineering
- Materials Science and Engineering
- Physical and Mathematical Sciences

Business, Arts & Humanities

- Business Studies
- Art, Design and Media
- Education & Educational Management
- Humanities and Social Sciences
- Media and Journalism
- Strategic and International Studies

Interdisciplinary Research

- Earth sciences
- Energetics research
- Environment and water research
- Environmental science and engineering
- Environmental life sciences engineering
- Energy research
- Media innovation
- Catastrophe risk management