

SOLVING GLOBAL CHALLENGES, THE INTERDISCIPLINARY WAY

INTERDISCIPLINARY GRADUATE SCHOOL GRADUATE RESEARCH PROGRAMMES

Young and research-intensive, Nanyang Technological University (NTU Singapore) is ranked 12th globally. It is also placed 1st amongst the world's best young universities.

SUSTAINABLE EARTH



CONSERVING |
TRANSFORMING | RECYCLING

RESEARCH CENTRES

- Complexity Institute
- Earth Observatory of Singapore
- Energy Research Institute @ NTU
- Institute of Catastrophe Risk Management
- Nanyang Environment & Water Research Institute
- Singapore Centre for Environmental Life Sciences Engineering

SECURE COMMUNITY



PREVENTING | ADAPTING |
RESILIENCE

RESEARCH CENTRES

- Active Living for the Elderly
- Fraunhofer Centre for Interactive Digital Media @ NTU
- Institute for Media Innovation
- Rapid-Rich Object Search (ROSE) Lab

HEALTHY SOCIETY



HEALTHY LIVING |
ACTIVE AGEING

RESEARCH CENTRES

- Ageing Research Institute for Society and Education
- NTU Institute for Health Technologies
- NTU-Northwestern Institute for Nanomedicine

GLOBAL ASIA



UNDERSTANDING |
ENGAGEMENT | GROWTH

ABOUT THE RESEARCH

- Research strengths across the university including business studies, natural sciences, humanities and social sciences.
- Understanding of the rapid transformation of Asia and its linkages to the rest of the world.
- Research areas/themes including Business Asia, Cultural Asia and Transformational Asia.

The Interdisciplinary Graduate School at NTU offers outstanding graduate students opportunities to pursue exciting PhD research programmes in the above thematic areas. Singaporeans and permanent residents are eligible for a 4-year PhD scholarship, inclusive of full tuition fees and attractive monthly stipends.

Widen your exposure through an overseas research attachment with one of NTU's numerous global partners comprising the world's leading universities, research centres and industry players.

JANUARY & AUGUST INTAKE

About IGS



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