GRADUATE STUDIES

RESEARCH PROGRAMMES
In this new age of opportunities and threats, the need for engineering and technology research has never been greater.

As the very foundation of infrastructure development in every civilisation, engineering research plays a crucial role for all mankind. With the rapid evolution of technology today, research programmes are imperative for engineers seeking the challenge and the dream of shaping the future.
A recognised leader in engineering research, practice and education, the College of Engineering (CoE) at Nanyang Technological University, Singapore (NTU Singapore) actively engages with other colleges, peer institutions, government agencies and industries, both locally and abroad, to generate new knowledge and make pioneering discoveries.

Nurturing and collaborative, CoE provides our students, faculty and researchers with the best environment to engineer real-world innovations and future-ready solutions that impact the community, nation and the world.

If you aspire to make a positive difference to the world we live in, look no further. Join the College of Engineering at NTU Singapore to shape a better tomorrow for Singapore and the rest of the world.
WHY NTU COLLEGE OF ENGINEERING?

One of the world’s largest engineering colleges

Distinctive edge in science and engineering in a research-intensive university

Strong inter-disciplinary research

Partner of choice for many leading technologically based multi-national companies

Ranked among top colleges worldwide

World-renowned faculty of leading science and technology from across the world
WHAT DO WE OFFER AT NTU COLLEGE OF ENGINEERING?

Coming together under the banner of the College of Engineering, our six schools offer a wide range of postgraduate programmes that are broad-based and industry relevant. Our research degree programmes lead to Master of Engineering (MEng) or Doctor of Philosophy (PhD).

School of Chemical and Biomedical Engineering (SCBE)
School of Civil and Environmental Engineering (CEE)
School of Computer Science and Engineering (SCSE)
School of Electrical and Electronic Engineering (EEE)
School of Mechanical and Aerospace Engineering (MAE)
School of Materials Science and Engineering (MSE)

PERIOD OF CANDIDATURE

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<th>PROGRAMMES</th>
<th>FULL-TIME</th>
<th>PART-TIME</th>
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<tr>
<td></td>
<td>Minimum</td>
<td>Maximum</td>
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<tr>
<td>DOCTOR OF PHILOSOPHY</td>
<td>2 years</td>
<td>5 years</td>
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<tr>
<td>MASTER OF ENGINEERING</td>
<td>1 year</td>
<td>3 years</td>
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ELIGIBILITY
A bachelor’s degree with minimum 2nd class honours (upper or equivalent) from a recognised university

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A good GRE test score is required for international applicants

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A good TOEFL / IELTS score is required if the medium of university instruction is not English

HOW TO APPLY?
Applications must be submitted online.

More information on admission procedures can be viewed at http://admissions.ntu.edu.sg/graduate/Pages/Apply.aspx

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Two admission intakes in the academic year – August and January.