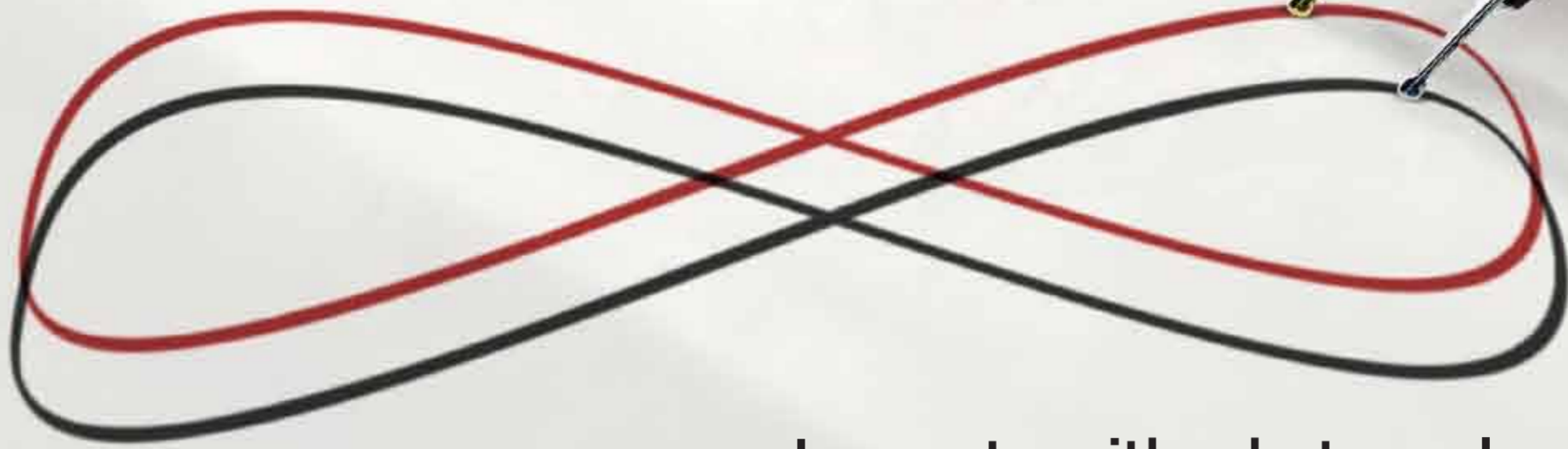


Learn to innovate at MIT



Innovate with what you learnt at SUTD

## MIT-SUTD DUAL MASTERS' PROGRAMME OFFERS INFINITE POSSIBILITIES

There should never be any obstacles for the most outstanding minds to realise their full potential.

The 2-year MIT-SUTD Dual Masters' Programme is a joint collaboration between the Massachusetts Institute of Technology (MIT) and the Singapore University of Technology and Design (SUTD) and aims to support and promote outstanding researchers to maximise their potential.

Students will pursue one of four MIT programmes in Year 1 at MIT; followed by Master of Engineering (Research) in Year 2 at SUTD.

If you have a keen interest in research and a strong desire to advance boundaries in the field of technology and design, we invite you to apply.

**Attractive scholarships available.**



6499 4525



[sutd.edu.sg/dualmasters](https://sutd.edu.sg/dualmasters)



[postgraduate@sutd.edu.sg](mailto:postgraduate@sutd.edu.sg)

### MIT's programmes

- Civil and Environmental Engineering's Master of Engineering Program specialising in one of the four tracks:
  - Environmental and Water Quality Engineering
  - Geotechnology
  - High-Performance Structures
  - Transportation
- Master of Engineering in Manufacturing Program
- System Design and Management Program, leading to a Master of Science in Engineering and Management
- Supply Chain Management Program, leading to a Master of Engineering in Logistics

### SUTD's programme

- Master of Engineering (Research) focusing on one of the three pillars:
  - Engineering Product Development
  - Engineering Systems and Design
  - Information Systems Technology and Design



Scan this QR code to embark on a journey that will maximise your potential.



Massachusetts  
Institute of  
Technology



SINGAPORE UNIVERSITY OF  
TECHNOLOGY AND DESIGN  
Established in collaboration with MIT