

FUTURE READY

Design-AI & Robotics

Join the Global Certificate Immersion Programme (GCIP)
7 Days | Residential | Singapore

Academic Delivery: Singapore University of Technology and Design (SUTD) -
Established in collaboration with MIT, USA World's First Design-AI University



What You'll Do



Design Thinking & AI Integration

Apply human-centred design combined with AI insights.

</> Ideation

Design Sprint

AI as Design Partner



3D Prototyping & Fabrication

Build and test physical prototypes in SUTD Fabrication lab.

3D Printing

Lab Access

Digital Fabrication



Smart Robotics Systems

Develop modular robotics with AI-enabled navigation.

Sensors

Robot Challenge

Coding



Innovation Showcase

Present your prototype to SUTD faculty.

Evaluation

Technical Presentation

Team Collaboration



Why This Matters?

- ✦ Experience SUTD's signature interdisciplinary pedagogy at the intersection of Design, AI and Robotics.
- ✦ Build future-ready skills while gaining exposure to postgraduate pathways.

7

DAYS PROGRAMME

18

ACADEMIC HOURS
ON-CAMPUS



LAB + PROJECT WORK



CERTIFICATE OF
COMPLETION – SUTD

Your 7-Day Immersive Journey

1 Day 1 – Arrival, Academic & City Tour
Campus immersion and introduction to Design-AI philosophy & City Tour

2 Day 2 – Introduction to Design Thinking & AI, Smart Robotics Integration
Fundamentals of Design Thinking & AI, Smart Robotics & AI Integration

3 Day 3 – 3D Prototyping Session
3D Prototyping & Digital Fabrication & Discover - Stakeholder Analysis & AI-Enhanced Insights

4 Day 4 – Design Innovation Workshop - Project Development
Design Innovation Workshop - Project Development

5 Day 5 – Innovation Showcase
Final presentation and faculty evaluation

6 Day 6 – Field Trip
Field Trip to Universal Studios and Sentosa Island

7 Fly Back to Home

Unlock Your Potential



Global Exposure
On-Campus University Immersion



Certificate of Completion from SUTD



Global Masters Readiness
Exposure to SUTD's postgraduate pathways

Masters Admission:

- ✦ This programme also serves as an integrated pathway to SUTD's Master of Science in Technology and Design (MTD) programmes. Interested and selected students will be interviewed by the Academic Programme Director during GCIP. Selected candidates may receive an admission offer for MTD on the spot, along with a 100% scholarship of the GCIP academic fee.

✦ Duration	7 Days (Residential in Singapore)
✦ Eligibility	Technology, Engineering, Design, Architecture & AI-Focused Undergraduates / Graduates
✦ Programme Fee	USD 1,699/-
✦ Fee Includes	SUTD Faculty Sessions, Tuition, Industry Visit, TA Sessions, Accommodation, 2-Meals/ day, Transport, Visa, Insurance, City Tour, Project Management
✦ Not Included	Flights, Personal Expenses & Attractions

Ready to Innovate?

Limited spots for the 2026 cohort.

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Register

