

SUITO

OPEN

HOUSE

2025

THE WORLD'S FIRST DESIGN AI UNIVERSITY

22 & 23 FEB

SATURDAY & SUNDAY

10.30AM - 5.00PM

**TRAILBLAZING A
BETTER WORLD BY DESIGN.**



SINGAPORE UNIVERSITY OF
TECHNOLOGY AND DESIGN



WHERE AI IS A PARTNER, NOT JUST A TOOL.

At SUTD, we're defining a future where artificial intelligence (AI) is not just a tool, but a valuable teammate. Collaborate with AI to brainstorm, problem-solve, and design innovative solutions.

Acquire practical, real-world skills in Design AI, where we go beyond traditional AI by integrating design principles to solve complex challenges with both creativity and effectiveness.

Join the world's first Design AI university and discover how you can be a part of the AI-powered future.

5 UNDERGRADUATE PROGRAMMES



FIND
OUT
MORE

ASD

Architecture and Sustainable Design
BACHELOR OF SCIENCE

CSD

Computer Science and Design
BACHELOR OF ENGINEERING

DAI

Design and Artificial Intelligence
BACHELOR OF SCIENCE

EPD

Engineering Product Development
BACHELOR OF ENGINEERING

ESD

Engineering Systems and Design
BACHELOR OF ENGINEERING

4 SPECIAL PROGRAMMES

On top of the five undergraduate programmes, our suite of special programmes is designed to stretch your abilities beyond technology and design.



FIND
OUT
MORE

SUTD
DUKE
NUS

SUTD-Duke-NUS Special Track

Graduate with a **Bachelor of Engineering (BEng) or Science (BSc)** degree at SUTD and may proceed to pursue a **Doctor of Medicine (MD)** degree at Duke-NUS Medical School^{*}.

SHARP

SUTD Honours and Research Programme

Graduate with a **Bachelor of Engineering (BEng) or Science (BSc)** degree, with the option to pursue a **Concurrent BEng-Master of Engineering (MEng) by Research Degree Pathway (CDP)**^{*}.

SUTD-
TEC

SUTD-Tianjin Eco-City Programme

Graduate with a **Bachelor of Engineering (BEng) or Science (BSc)**^{**} degree and with a **Minor in Sustainability by Design**^{**}.

USTEP

Undergraduate SUTD Technology and Entrepreneurship Programme

Graduate with a **Bachelor of Engineering (BEng) or Science (BSc)** degree.

Information on the Special Programmes is subject to change. Please scan the QR code above for the latest updates.

^{*} Contingent on academic performance and other criteria such as Medical College Admission Test (MCAT).

^{*} Only selected SHARP students in CSD, EPD and ESD are eligible for application to the CDP.

^{**} Minor in Sustainability by Design is not required for students pursuing the BSc in Architecture and Sustainable Design.




DESIGN AI MASTER SHOWCASE

 CAMPUS CENTRE

The Design AI Master Showcase is a must-see for all visitors. Check out the Design AI projects by faculty and students that have made SUTD the world's first Design AI university.



DEGREE PROGRAMME SHOWCASES

 CAMPUS CENTRE & VARIOUS LOCATIONS

Discover what's unique about our degree programmes through their all-round showcase with our faculty members, alumni and students.

Refer to Degree Programme Showcases page for details.



STUDENT EXPERIENCE

 CAMPUS CENTRE

Learn about our student journey, as well as overseas and career development opportunities at our Student Experience area.



FABLAB & EV DISPLAY

 FABLAB

Explore our state-of-the-art FabLab and get up close with our high-performance electric vehicle (EV) featuring an innovative 3D-printed aluminium chassis!



TALKS

 LIBRARY, ALBERT HONG LT, LT 4 & VARIOUS LOCATIONS

Get a quick snapshot about SUTD and our programmes at the various talks. Hear not only from our top leadership and faculty, but also from industry partners, alumni and students.

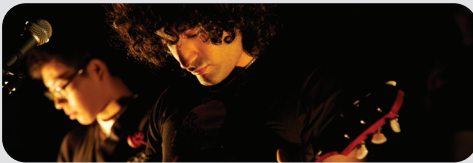
Refer to Talks Schedule page for details.




CONSULTATIONS

 LIBRARY

Get one-on-one dedicated consultation on admissions, financial matters, degree programmes and special programmes.



STUDENT ORGANISATIONS CARNIVAL

 OPEN PLAZA, INDOOR SPORTS HALL 1 & 2

All-day performances by our students at the Open Plaza, as well as Indoor Sports Hall 1 and 2. Chat with our students and find out how they pursue their passions beyond the classroom — with over 80 student clubs and growing!



TOURS

 CAMPUS CENTRE

Check out our facilities and hostel by signing up for campus and hostel tours.

CAMPUS MAP

UPPER CHANGI ROAD EAST



DTL
UPPER CHANGI



BUILDING 1

LOBBY C

LVL 1 ALBERT HONG LECTURE THEATRE

LVL 2

BUILDING 2

LVL 3 EPD

LVL 2 & 3 DAI

LVL 4 LECTURE THEATRE 4

LVL 4 & 5

LVL 3, CC09

LOBBY F

BUILDING 5

FABLAB

BUILDING 3

CSD

ASD

ESD

LOBBY J

CAMPUS CENTRE

DROP-OFF

LIBRARY

CARPARK VIA CHANGI SOUTH AVENUE 1

SIMEI ROAD

SOMAPAH ROAD

ENTRY TO DROP-OFF

EXPO
EWL DTL

TO STUDENT ORGANISATIONS CARNIVAL @ INDOOR SPORTS HALL 1 & 2.

CHANGI BUSINESS PARK TERRACE (BUS TERMINAL)



NEAREST MRT STATIONS
UPPER CHANGI **DTL**
EXPO **EWL** **DTL**



NEAREST BUS STOPS
BUS NUMBERS 2, 5, 20, 24



NEAREST BUS TERMINAL
BUS NUMBERS 47, 118



WELCOME & INFO BOOTH



DESIGN AI MASTER SHOWCASE
A one-of-its-kind showcase consisting of multiple Design AI projects from our five degree programmes, clusters and start-ups.



CAMPUS & HOSTEL TOURS SIGN-UP



STUDENT ORGANISATIONS CARNIVAL



TALKS



LIBRARY



BEYOND A HOLISTIC EDUCATION
• Capstone Programme
• STEAMunity
• Venture, Innovation & Entrepreneurship



SPECIAL PROGRAMMES
• SUTD-Duke-NUS Special Track
• SUTD Honours And Research Programme (SHARP)
• SUTD-Tianjin Eco-City (SUTD-TEC) Programme
• Undergraduate SUTD Technology and Entrepreneurship Programme (USTEP)



LIFELONG LEARNING
• Postgraduate Programmes
• SUTD Academy
• 42 Singapore



ADMISSIONS, SCHOLARSHIPS & FINANCIAL MATTERS
• 1:1 Consultations



CONVERSATIONS WITH OUR TOP LEADERSHIP
Listen to our **President, Deputy President and Provost (Acting)** — the key decision-makers behind SUTD. Limited spaces available. Scan QR code to register.



ASD Campus Centre, Lvl 1 & 2

CSD Campus Centre, Lvl 1

DAI DAI Studio 7, Bldg 2, Lvl 2 & 3

EPD Dyson Studios, Bldg 2, Lvl 3

ESD Campus Centre, Lvl 1

AERIAL ARENA	CRAB MAYO CROISSANT
ROBOT MANIA	MINI DANISH PASTRY
EV DISPLAY	SOTONG BALL
WATER COOLER	TOILET

DEGREE PROGRAMME SHOWCASES

ASD SHOWCASE



CAMPUS CENTRE (LVL 1)

AR AND VR AT ASD

SUTD is the first university to use virtual reality (VR) and augmented reality (AR) technologies in its teaching of architectural design. Have a glimpse into how AR and VR can be integrated into architectural design, allowing you to experience the space you are designing and promptly make adjustments to your design, breaking through both time and space constraints.



CAMPUS CENTRE (LVL 2)

EXPERIENTIAL ACTIVITIES

Dive into interactive displays, immersive simulations, and hands-on activities that transform visionary ideas into tangible realities.

ASD WORLD CAFE FORUM

10.30AM - 11.30AM, 1.30PM - 2.30PM, 3.30PM - 4.30PM

Connect with our ASD faculty, alumni and seniors and have meaningful dialogues about the role of architecture in shaping society and building a sustainable future. Discover how architecture and design can lead the way in creating sustainable, inclusive and equitable solutions for the challenges of tomorrow.

CSD SHOWCASE



CAMPUS CENTRE (LVL 1)

STUDENT PROJECT EXHIBITION

Find out how CSD students apply their design thinking and computing skills in the real world at this student project exhibition. Interact with our staff and students to find out how the CSD curriculum inspires them.

ASK ME ANYTHING

Have a one-on-one personal chat with our faculty, alumni or students to learn everything you want to know about the CSD programme.

CHALLENGE CORNER

Test your skills through fun and interactive challenges and win souvenirs in return!

3DC FIFTH ROW

Discover what the Digital Design & Development Club (3DC) is all about.

ALBERT HONG LT (BLDG 1, LVL 1)

PANEL TALKS - COMPUTING WITH DESIGN AI FOR A BETTER AND SUSTAINABLE WORLD

22 FEB: 2.30PM - 3.15PM; 23 FEB: 2.00PM - 2.45PM

Professor Tony Quek, Head of Information Systems Technology and Design (ISTD) Pillar, together with a panel comprising industry partners, alumni and student representatives, will provide an overview of the CSD programme through these informative and interactive talks.

DAI SHOWCASE



DAI STUDIO 7 (BLDG 2, LVL 2 & 3)

DESIGN AND AI SHOWCASE

The DAI programme features four dynamic design studios: Product, Service, Systems, and Spatial Design. Come and hear how our students collaborate with industry partners and leverage AI to shape the future of design.

EXPERIENTIAL ACTIVITY

Step into the past and the future by transforming your photograph into a Renaissance masterpiece, all powered by AI.

CONVERSATIONS WITH FACULTY & STUDENTS

Chat with our passionate faculty and students to learn more about the curriculum, projects, and the transformative learning experience in Design and AI.

DIALOGUE WITH ALUMNI

2PM - 3PM, 4PM - 5PM

Join an engaging session with our accomplished DAI alumni as they share their success stories and career journeys. Discover opportunities for growth, collaboration, and innovation through their inspiring experiences. This is your chance to connect with trailblazers who have turned ambition into achievement!

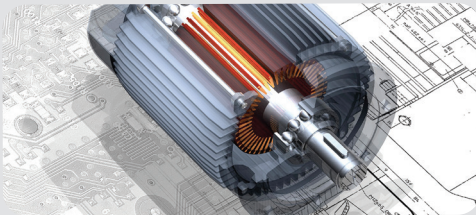


Scan QR code to book a time slot.

EPD SHOWCASE



CAMPUS CENTRE (LVL 1)



WELCOME

Check in at the EPD info counter for our full schedule of activities and locations.

DYSON-SUTD INNOVATION STUDIOS (BLDG 2, LVL 3)

ENGAGEMENT SESSIONS

Check out our EPD curriculum booth and find out more from informal sharing by our EPD students and alumni.

EXHIBITION

Check out the undergraduate student and researcher prototypes on display, including the James Dyson Award winner for Sustainability, which perfectly encapsulates design thinking in action.

TALKS BY HEADS OF PILLAR 1.30PM - 2.30PM & 3.30PM - 4.30PM

AERIAL ARENA (BLDG 2, LVL 4 & 5)

DRONE DEMO

Drone demonstrations are happening throughout the day. Speak with our students to learn more about how drones work and take part in fun mini-games.



CC09 (BLDG 2, LVL 3)

ROBOT MANIA

Catch our robots that can move and perform tasks in real time! Challenge yourself to see if you can navigate our configurable robot through a maze or use our grabber robot to pick up as many objects as possible in one minute!

ESD SHOWCASE



ALBERT HONG LT (BLDG 1, LVL 1)

TALK - ENGINEERING SYSTEMS AND DESIGN: A GATEWAY TO AN EXCITING CAREER 1.30PM - 2.00PM

Professor Rakesh Nagi, Head of ESD Pillar, will speak about the exciting prospective career pathways for ESD graduates in a broad range of industries. Find out how our students are trained to tackle open-ended challenges for organisations with a focus on design, analysis and optimisation.

CAMPUS CENTRE (LVL 1)



EXPERIENCE ESD

Gain an in-depth understanding of the ESD curriculum and its specialisation tracks and experience the learning journey of ESD students.

STUDENT PROJECT SHOWCASES

View ESD projects and interact with the students who were involved in them to learn more.

INTERACTIVE GAMES

Play interactive games that use AI in process engineering. Experience how data-driven algorithms, machine learning models and other computational methods can help analyse and optimise the operations design!

Check out the "Hospital Patient Flow Game" at the ESD Degree Programme Showcase. Learn fundamental concepts of analysing flow in engineering systems - "Little Law" - from the Hospital Patient Flow Game.

ASK ESD

Have a one-to-one personal chat with our faculty and alumni to learn everything you need to know about the career opportunities that the ESD programme prepares our students for.

TALKS SCHEDULE


22 FEB, SAT

23 FEB, SUN





LIBRARY PARKSCAPE LEVEL 2

11.15AM - 12.00PM	11.30AM - 12.15PM		Conversations with SUTD President
12.00PM - 12.30PM	-		Conversations with SUTD Deputy President
3.00PM - 3.30PM	2.30PM - 3.00PM		Conversations with SUTD Provost (Acting)


CAMPUS CENTRE LEVEL 2

10.30AM - 11.30AM	10.30AM - 11.30AM		ASD World Cafe Forum
1.30PM - 2.30PM	1.30PM - 2.30PM		
3.30PM - 4.30PM	3.30PM - 4.30PM		


BUILDING 1, LEVEL 1, ALBERT HONG LECTURE THEATRE

12.45PM - 1.30PM	12.30PM - 1.15PM		Admissions Talks
1.30PM - 2.00PM	1.30PM - 2.00PM		Engineering: A Gateway to An Exciting Career
2.00PM - 2.30PM	3.00PM - 3.30PM		Freshmore Talks
2.30PM - 3.15PM	2.00PM - 2.45PM		Panel Talks: Computing with Design AI for A Better and Sustainable World


BUILDING 2, LEVEL 2 & 3, DAI STUDIO 7

2.00PM - 3.00PM	2.00PM - 3.00PM		DAI Talks
4.00PM - 5.00PM	4.00PM - 5.00PM		

BUILDING 2, LEVEL 3, DYSON-SUTD INNOVATION STUDIOS 3

1.30PM - 2.30PM	1.30PM - 2.30PM		Talks by EPD Heads of Pillar
3.30PM - 4.30PM	3.30PM - 4.30PM		

BUILDING 2, LEVEL 4, LECTURE THEATRE 4

2.00PM - 2.30PM	2.00PM - 2.30PM		HASS Talks
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THIS WAY TO **FABLAB**
@ BUILDING 5 AND TO
INDOOR SPORTS HALL 1 & 2

LIFT TO ASD
SHOWCASE
@LVL 2

AUDITORIUM

CSD

CAMPUS & HOSTEL
TOURS

HASS

IGLOO
ASD
LVL 1 & 2

STUDENT
EXPERIENCE
CDC OIR

REGISTER AT THE
WELCOME & INFO BOOTH &
REDEEM YOUR EXCLUSIVE
TOTE BAG FIRST.

LOBBY J

ESD

ESD
(ONE-STOP CENTRE)

LIFT TO ASD
SHOWCASE
@LVL 2

LIFT TO DAI
SHOWCASE
@LVL 2 & 3

LIFT TO EPD
SHOWCASE
@LVL 3

LOBBY E

REGISTER AT THE
WELCOME & INFO
BOOTH & REDEEM
YOUR EXCLUSIVE
TOTE BAG FIRST.

TO STUDENT
ORGANISATIONS
CARNIVAL
AT OPEN PLAZA

DESIGN AI
MASTER
SHOWCASE

EPD

FRESHMORE

DAI

WELCOME & INFO

REGISTER AT THE WELCOME &
INFO BOOTH & REDEEM YOUR
EXCLUSIVE TOTE BAG HERE.

DROP-OFF

ZOOMING IN: CAMPUS CENTRE

LVL 1: WELCOME & INFO BOOTH, DESIGN
AI MASTER SHOWCASE, DEGREE PROGRAMME
SHOWCASE, TOURS & STUDENT EXPERIENCE
LVL 2: ASD DEGREE PROGRAMME SHOWCASE

Some furniture used to showcase
our projects at Open House is a
testament to our efforts to
design for a circular economy.
Check out how SUTD designs
and creates these efficient,
robust and recyclable projects
that have been lasting since our
Open House in 2020!



SEE MORE

8 GREAT REASONS

#WHYSUTD



**THE WORLD'S FIRST DESIGN AI
UNIVERSITY**



**STRONG FEMALE
REPRESENTATION
OF AT LEAST 40%
OF OUR ANNUAL
COHORT**



**MORE THAN
ONE-QUARTER
OF SUTD'S
FACULTY
IS LISTED AMONG
THE WORLD'S
TOP 2% OF
SCIENTISTS**

Source: Database released by Stanford University and Elsevier BV that identifies the world's top scientists across 22 scientific fields and 174 sub-fields.



**A UNIQUE
EXPERIENCE
INVOLVING AI AND
HUMANS
WORKING
TOGETHER
HAND-IN-HAND
AS A TEAM**



**GLOBAL
EXPOSURE AND
IMMERSION
OPPORTUNITIES
FOR ALL
STUDENTS***

*Includes trips, internships and collaborations with international companies.



**FOUR-DAY
STUDY WEEK —
DEDICATED TIME FOR
YOUR INTERESTS**

No classes on Wednesday and Friday afternoons for you to pursue your passions.



**HIGHEST
STARTING
SALARY ACROSS
SURVEYED
LOCAL PUBLIC
UNIVERSITIES**

\$5,102*

*Mean gross monthly salary

Source: 2022 Graduate Employment Survey jointly conducted by NTU, NUS, SIT, SMU, SUSS, and SUTD.



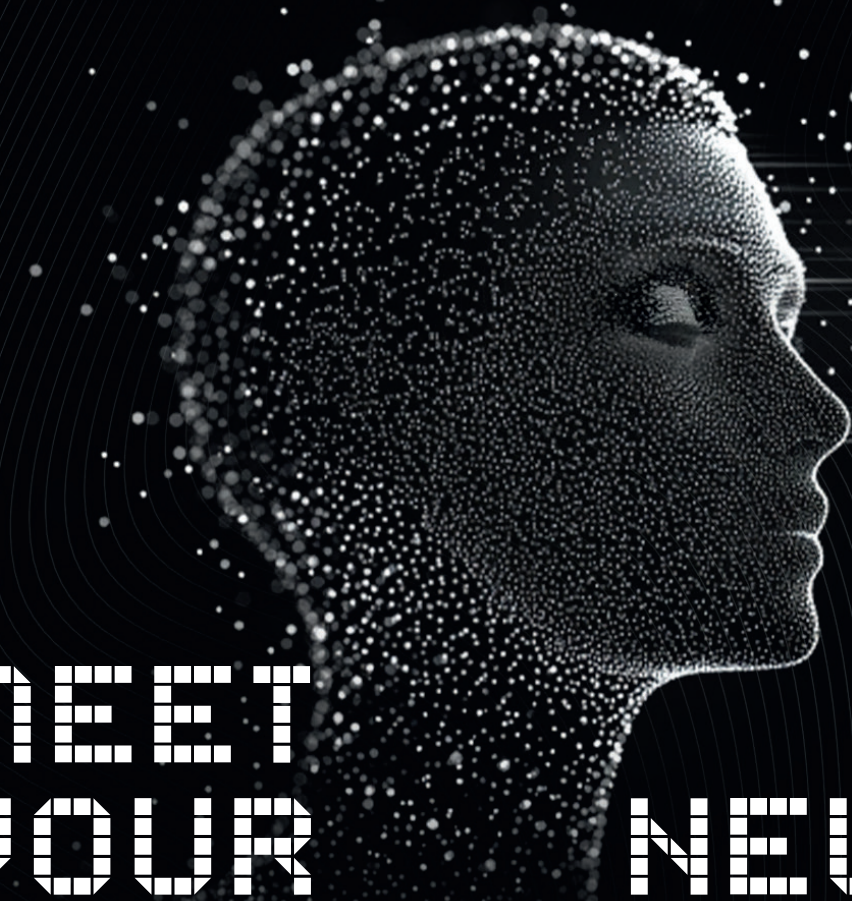
**11:1 STUDENT TO
FACULTY RATIO**

Enjoy small classroom sizes for more effective and collaborative learning.

**TRAILBLAZING A
BETTER WORLD BY DESIGN.**



SINGAPORE UNIVERSITY OF
TECHNOLOGY AND DESIGN



**MEET
YOUR**

NEW

TEAMMATE

AT THE WORLD'S FIRST DESIGN AI UNIVERSITY

Find out more about student life at SUTD and apply now.

