

SUTD Postgraduate Course Schedule - September 2026 Trimester (14 September to 18 December 2026)

The course list below details all coursework schedules available for PhD, EngD and MEng students.

Information is correct as of 30 August 2026. Please check MyPortal for the most updated course schedule.

Programme/Pillar	Course Code	Course Title	Course Instructor	Class Schedule	Offered To
Professional Development Courses	01.915	Professional Communication	Susan Wong	02, 03, 10 Nov 2026, 9.30am - 6.00pm	All Graduate Students
Professional Development Courses	01.921	Innovating with Design & AI for Leaders (IDeAL)	Sumbul Khan, Bradley Camburn	28, 29, 30 Oct 2026, 9.00am - 5.00pm	All Graduate Students
Professional Development Courses	01.922	Technology Commercialisation and Venture Exploration (ARISE Explore)		25 Sep, 09 Oct, 23 Oct 2026, 9.00am - 5.00pm	All Graduate Students
ASD	20.810	Advanced Topics in Performative Design: Daylight and Electric Lighting	Daniel Whittaker	(W1 and W2 only) Monday 9.30am - 10.30am & Tuesday 9.30am - 1.30pm (W3 to 13) Monday 9.30am - 10.30am & Tuesday 9.30am - 12.30pm	PHD
ASD	20.812	Net Zero Design	Peter Ortner	(W1 to 13) Monday 1.00pm - 3.00pm & Thursday 9.30am - 12.30pm	PHD
ASD	20.813	PM in BE	Zheng Kai	(W1 to 13) Wednesday 9.30am - 1.30pm	PHD
ASD	20.815	Forms and Types of Media Representation	Eva Castro	(W1 to 13) Monday 10.30am - 1.30pm	PHD
ASD	20.816	Augmented Design	Daryl Ho	(W1 to 13) Thursday 11.30am - 1.30pm & Friday 11.30am - 1.30pm	PHD
EPD	01.505	Innovation by Design	Jacob Kang, Nagarajan Raghavan, Huang Shaoying	(W1 to 14) Monday 9.00am - 12.00pm, <u>or</u> Monday 2.00pm - 5.00pm, <u>or</u> Monday 7.00pm - 10.00pm, <u>or</u> Wednesday 2.00pm - 5.00pm, <u>or</u> Thursday 3.00pm - 6.00pm	PHD/ ENGD/ MENG *MDAIE/ MIBD/ MTD course - remaining seats may be offered to others
EPD	30.502	Research Methods	Foong Shaohui	(W1 to 14) Monday 2.00pm - 3.30pm & Thursday 2.00pm - 3.30pm	PHD/ ENGD/ MENG
EPD	30.522	Materials and Manufacturing Processes Selection in Design	Michinao Hashimoto, Joel Yang	(W1 to 14) Wednesday 9.00am - 12.00pm	PHD/ ENGD/ MENG *MTD (SPD) course - remaining seats may be offered to others
EPD	30.523	Digital Manufacturing	Pablo Valdivia	(W1 to 14) Tuesday 9.00am - 12.00pm	PHD/ ENGD *MTD (SPD) course - remaining seats may be offered to others
EPD	30.529	Mechanics & Mechanisms	Soh Gim Song	(W1 to 14) Wednesday 11.00am - 1.00pm & Friday 11.00am - 1.00pm	PHD/ ENGD/ MENG *MTD (RA) course - remaining seats may be offered to others
EPD	30.530	Modelling & Control	Foong Shaohui	(W1 to 14) Wednesday 2.30pm - 4.30pm & Friday 2.30pm - 4.30pm	PHD/ ENGD/ MENG *MTD (RA) course - remaining seats may be offered to others
ESD	40.510	Linear Optimization	Karthik Natarajan	(W1 to 14) Monday 11.00am-1.00pm Wednesday 11.00am-1.00pm	PHD/ ENGD/ MENG
ISTD	51.501	Computer Networks – Professional	David Yau	(W1 to 14) Wednesday 7.00pm - 10.00pm	MSSD/ PHD
ISTD	51.504	Machine Learning – Professional	Soh De Wen	(W1 to 14) Tuesday 7.00pm - 10.00pm	MSSD/ PHD
ISTD	51.505	Foundations of Cybersecurity – Professional	Zhou Jianying	(W1 to 14) Friday 1.00pm - 4.00pm, <u>or</u> Friday 7.00pm - 10.00pm	PHD *MSSD/ MTD (CS) course - remaining seats may be offered to others
DAI	61.501	Production-ready Machine Learning	Pritee Agrawal	(W1 to 14) Wednesday 10.30am - 1.00pm & Friday 10.30am - 1.00pm, <u>or</u> Tuesday 7.00pm - 9.30pm & Thursday 7.00pm - 9.30pm	PHD *MDAIE/ MTD (AI) course - remaining seats may be offered to others
SMT	99.505	Semiconductor Device Technology and Design: Silicon and beyond	Cheah Chin Wei	(W1 to 6, 10 to 14) Wednesday 1.30pm - 3.30pm & Thursday 1.30pm - 3.30pm (W8 and 9 only) Thursday 1.30pm - 3.30pm & Friday 10.00am - 12.00pm	PHD/ ENGD/ MENG *MTD (AIC/ ICD) course - remaining seats may be offered to others
SMT	99.512	Mathematics for AI	Yining Zhang	(W1 to 14) Wednesday 2.00pm - 5.00pm & Friday 2.00pm - 5.00pm, <u>or</u> Monday 7.00pm - 10.00pm & Wednesday 7.00pm - 10.00pm	PHD/ ENGD/ MENG *MDAIE course - remaining seats may be offered to others
SMT	99.590	Research Seminar Series	Desmond Loke	(W1 to 14) Friday 3.00pm - 4.30pm	PHD