

Department of Industrial Systems Engineering and Management

Master of Science (Management of Technology and Innovation)
Semester 2, AY2025/2026 Class Timetable

Instructional Period : 12 Jan – 09 May 2026 (including mid-semester break from 21 Feb – 01 Mar 2026)
Reading Week : 19 Apr – 24 Apr 2026
Exam Period : 25 Apr – 09 May 2026
Exam Timetable : <https://myportal.nus.edu.sg/studentportal/academics/all/semester-2.html>

Physical attendance is required, unless otherwise indicated.

DAY	TIME	VENUE	MODULE TITLE	EXAM	TYPE	LECTURER(S)
MON	6 – 9pm	UTSRC-GLR	MT5024 Maximising Innovation Value through Patent Analytics	100% CA	DAIM	A/P Anna Fong*
	6 – 9pm	E2-03-32	MT5920 Enterprise Development - Experiential Innovation	100% CA	I&E	Prof Vinod Vasnani* Mr Randall Sie* A/P Yvonne Shermaine Tan *
TUE	6 – 9pm	UTSRC-LT53	MT5022 Digital Disruption and Technology Strategy	100% CA	PMDS	A/P Amit Jain
	6 – 9pm	E2-03-32	MT5913 TechLaunch – Experiential Entrepreneurship	100% CA	I&E	Prof Ignatius Rasiah
	6 – 9pm	E3-06-01	IE5002 Applied Engineering Statistics	27 APR 9am	DAIM	Prof Tang Loon Ching
WED	6 – 9pm	UTERC-ALR	MT5021 Creativity and Problem-Solving Skills	100% CA	PMDS	A/P Chai Kah Hin
	6 – 9pm	UTSRC-GLR	MT5010 Technology Forecasting, Intelligence & Foresighting	100% CA	DAIM	A/P Annapoornima M Subramanian
THU	6 – 9pm	UTSRC-GLR	MT5023 Technology-Based Entrepreneurial Strategy	100% CA	I&E	Prof Kenneth Huang
FRI	2 – 5pm	UTSRC-GLR	MT5911 Venture Capital Funding for TechVenture	100% CA	I&E	Prof Tan Kim Seng* Mr Anthony Chow*
	6 – 9pm	UTERC-ALR	MT5026 Experiential Learning Applied Project	100% CA	I&E / PMDS	Dr Vincent Kuo

*Adjunct Staff

*Timetable subject to minor revisions
Correct as of 28 Oct 2025*

University Town (UTown) Map

UTSRC GLR (Stephen Riady Centre – Global Learning Room) & UTERC GLR (Education Resource Centre - Global Learning Room)



College of Design & Engineering Map



<http://map.nus.edu.sg/>

*Timetable subject to minor revisions
Correct as of 28 Oct 2025*