

Department of Mechanical Engineering
Class Timetable for MSc (Robotics)
Semester 1, AY2025/2026

Day	Start Time	End Time	Course Code	Course Title	Lecturer/s	Status	Size	Weeks	Venue
Monday	18:00	21:00	ME5411	Robot Vision and AI <i>Preclusion(s): ME5405 Machine Vision</i>	CHEN CHAO YU, PETER NG HSIAO PIAU		150		LT3
Monday	18:00	21:00	ME5704	Numerical Methods in Mechanical Engineering and Robotics	DANIELLE TAN	100% CA	80		E5-03-20
Tuesday	18:00	21:00	ME5424	Swarm Robotics and Aerial Robotics	SUTTHIPHONG SRIGAROM	100% CA	80		SDE3-LT425
Tuesday	18:00	21:00	ME6401	Topics in Mechatronics 1	CHEN CHAO YU, PETER, ZHANG HONGYING	100% CA	70		EA-06-02
Wednesday	18:30	20:30	CS5446	AI Planning and Decision Making	LEONG TZE YUN	100% CA			LT16
Wednesday	18:00	21:00	ME5421	Robot Kinematics (<i>Core course</i>)	ANG, MARCELO JR. H.	100% CA	150	13 Aug - 17 Sep	NAK-AUD
Wednesday	18:00	21:00	ME5409	Robot Dynamics and Control (<i>Core course</i>) <i>Corequisite(s): ME5421 Robotic Kinematics</i> <i>Preclusion(s): ME5402 Advanced Robotics, ME4245 Robot Mechanics and Control</i>	CHEW CHEE MENG	100% CA	150	1 Oct - 12 Nov	NAK-AUD
Thursday	18:00	21:00	EE5112	Human-Robot Interaction	GE SHUZHONG, ZHAO LIN	100% CA	50		E1-06-07
Thursday	18:00	21:00	ME5412	Robotics for Healthcare	CECILIA LASCHI, YU HAOYONG	100% CA	90		EA-02-11
Friday	18:00	21:00	BN5211	Medical Robotic Intelligence	JIN YUEMING	100% CA			LT1
Friday	18:00	21:00	ME5418	Machine Learning in Robotics <i>Preclusion(s): ME5406 Deep Learning for Robotics</i>	GUILLAUME SARTORETTI	100% CA	150		UT LT50

Important Note:

- Classes for Semester 1 will commence on Monday 11 August 2025.
Please refer to the NUS Academic Calendar for AY2025/2026 at:
<https://nus.edu.sg/registrar/docs/info/calendar/ay2025-2026.pdf>
- Selection of course/s, course requests, waiver/appeal is to be made online through CourseReg@EduRec at:
<https://nus.edu.sg/course-reg/>
- Please ensure that you do not encounter either class timetable clashes or examination date clashes when selecting courses.
Please refer to the following link for the latest version of the class timetable:
<https://cde.nus.edu.sg/me/graduate/msc-robotics/>
- The schedule for various registration rounds of the Course Registration (CourseReg) exercise can be found at:
https://nus.edu.sg/course-reg/docs/GD_CourseRegSchedule.pdf
- For examination dates, please refer to:
<https://myportal.nus.edu.sg/studentportal/academics/all/examination-directory.html>
- Warning! Students found copying term papers or CA will face severe penalties.