

# BEng (RMI) Year 1 to Year 4 Class Time Table for AY2025-2026, Semester 1

NATIONAL UNIVERSITY OF SINGAPORE  
DEPARTMENT OF MECHANICAL ENGINEERING

## YEAR 1 CLASS TIMETABLE FOR AY2025/2026, SEMESTER 1

DAY	START	FINISH	TEACHING WEEK	COURSE CODE	TITLE	TYPE	GROUP	TEACHING STAFF	VENUE
Mon	11:00	13:00	Week 1 to 13	RB1101	Fundamentals of Robotics I	L	L1	Subra. V Peter Chen	TBC
DAY	START	FINISH	TEACHING WEEK	COURSE CODE	TITLE	TYPE	GROUP	TEACHING STAFF	VENUE
Tue	14:00	17:00	Week 3 to 6	RB1101	Fundamentals of Robotics I	B	B1	Subra. V Peter Chen	E2-01-04 Control Lab
DAY	START	FINISH	TEACHING WEEK	COURSE CODE	TITLE	TYPE	GROUP	TEACHING STAFF	VENUE
Thu	09:00	10:00	Week 1 to 13	RB1101	Fundamentals of Robotics I	L	L1	Subra. V Peter Chen	TBC
Thu	10:00	11:00	Week 1 to 13	RB1101	Fundamentals of Robotics I	T	XT1	Subra. V Peter Chen	TBC
DAY	START	FINISH	TEACHING WEEK	COURSE CODE	TITLE	TYPE	GROUP	TEACHING STAFF	VENUE
Fri	14:00	17:00	Week 3 to 6	RB1101	Fundamentals of Robotics I	B	B2	Subra. V Peter Chen	E2-01-04 Control Lab

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## YEAR 2 CLASS TIMETABLE FOR AY2025/2026, SEMESTER 3

DAY	START	FINISH	TEACHING WEEK	COURSE CODE	TITLE	TYPE	GROUP	TEACHING STAFF	VENUE
Mon	09:00	10:00	Week 1 to 13	RB2202	Kinematics and Dynamics for Robotics	T	T2	Lim KM Lee HP	TBC
Mon	14:00	17:00	Week 4 and 8	RB2202	Kinematics and Dynamics for Robotics	B	B2	Lim KM Lee HP	EA-03-04 Design Lab
DAY	START	FINISH	TEACHING WEEK	COURSE CODE	TITLE	TYPE	GROUP	TEACHING STAFF	VENUE
Tue	10:00	12:00	Week 1 to 13	RB2202	Kinematics and Dynamics for Robotics	L	L1	Lim KM Lee HP	TBC
Tue	14:00	17:00	Week 9 to 13	RB2301	Robot Programming	B	B2	Sartoretti, G A Lai YK	EA-03-04 Design Lab
DAY	START	FINISH	TEACHING WEEK	COURSE CODE	TITLE	TYPE	GROUP	TEACHING STAFF	VENUE
Wed	10:00	13:00	Week 1 to 13	RB2301	Robot Programming	L	L1	Sartoretti, G A Lai YK	E5-03-20
DAY	START	FINISH	TEACHING WEEK	COURSE CODE	TITLE	TYPE	GROUP	TEACHING STAFF	VENUE
Thu	09:00	12:00	Week 9 to 13	RB2301	Robot Programming	B	B3	Sartoretti, G A Lai YK	EA-03-04 Design Lab
Thu	12:00	15:00	Week 4 and 8	RB2202	Kinematics and Dynamics for Robotics	B	B3	Lim KM Lee HP	EA-03-04 Design Lab
DAY	START	FINISH	TEACHING WEEK	COURSE CODE	TITLE	TYPE	GROUP	TEACHING STAFF	VENUE
Fri	10:00	11:00	Week 1 to 13	RB2202	Kinematics and Dynamics for Robotics	T	T1	Lim KM Lee HP	TBC
Fri	14:00	17:00	Week 4 and 8	RB2202	Kinematics and Dynamics for Robotics	B	B1	Lim KM Lee HP	EA-03-04 Design Lab
Fri	14:00	17:00	Week 9 to 13	RB2301	Robot Programming	B	B1	Sartoretti, G A Lai YK	EA-03-04 Design Lab

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### OTHER INFORMATION

<b>Academic Calendar:</b>	<b>AY2025/2026</b>
Semester 1:	Monday 04 August 2025 to Saturday 06 December 2025 (18 weeks)
Orientation:	Monday 04 August 2025 to Saturday 09 August 2025 (1 week)
Instructional Period 1:	Monday 11 August 2025 to Friday 19 September 2025 (6 weeks)
Recess Week:	Saturday 20 September 2025 to Sunday 28 September 2025 (1 week)
Instructional Period 2:	Monday 29 September 2025 to Friday 14 November 2025 (7 weeks)
Reading Week:	Saturday 15 November 2025 to Friday 21 November 2025 (1 week)
Examination:	Saturday 22 November 2025 to Saturday 06 December 2025 (2 weeks)
Vacation:	Sunday 07 December 2025 to Sunday 11 January 2026 (5 weeks)
<b>Course Registration:</b>	<b>myEduRec &gt; Academics &gt; Course Registration</b>
Course Registration Period (Round 1 to 3):	21 July 2025 to 05 August 2025
Round 1 and Round 2 Select Tutorial/Lab:	12 August 2025, 14 August 2025
Add/Swap Tutorials/Labs Period	18 August 2025
"W" Grade takes effect from:	25 August 2025 to 28 September 2025
"F" Grade takes effect from:	From 29 September 2025
<b>Please use NUSMods to check for potential clashes in your class timetable and exam schedule.</b>	
<b>Note:</b>	
(1) All RB courses will not be pre-allocated. Students MUST select the lectures, tutorials and labs via myEduRec > Academics > Course Registration.	
(2) Email to RMI Undergraduate Team (enquire_rmi@nus.edu.sg) if you have issues concerning ME courses.	
(3) Students are advised to check the website regularly for the updated version of both classes and examination timetable before selecting courses.	