POSTGRADUATE CLASS TIMETABLE

MSc, MEng, PhD and EngD (Materials Science and Engineering)

AY2025/2026 Semester 1

Day	Time	Course Code	Course Title	Lecturer/s	Venue
Monday	0900 - 1100	**MLE5241 (L1)**	Robotic Materials	Tural Khudiyev	SDE3-LT425
	0900 - 1200	**MLE5217 (L1)***	Foundations of Machine Learning for Materials Science	Sasani Jayawardhana	LT1
	1200 - 1500	**MLE5216 (L1)**	Introduction to Microscopy for Materials Research	Michel Bosman	SDE3-LT425
	1500 - 1800	**MLE5247 (L1)**	Soft Materials for Flexible & Wearable Electronics	He Chaobin, Liang Fang-Cheng	LT51
	1600 - 1800	**MLE5234 (L1)**	Materials for Optics: From Quantum Light to Nanodevices	Maciej Koperski	E1-06-07 ALR
	1800 - 2000	**MLE5101 (L1)***	Thermodynamics for Sustainability	Wang Qing	SDE3-LT421
Tuesday	0900 - 1200	**MLE5104 (L1)**	Physical Properties of Materials	Daniel Chua	SDE3-LT424
	1300 - 1500	**MLE5101 (L2)***	Thermodynamics for Sustainability	Wang Qing	LT1
	1500 - 1800	**MLE5215 (L1)**	Nanomaterials	Deng Zeyu	E5-03-20
	1800 - 2000	**MLE5229 (L1)**	Advanced Materials for Microelectronics	Ahmet Avsar	SDE3-LT421
Wednesday	0900 - 1100	**MLE5221 (L1)**	Designing materials for renewable fuels and clean water	Mao Xianwen	LT7A
	1200 - 1500	**MLE5238 (L1)**	Bioelectronics	Wu Changsheng	LT6
	1500 - 1800	**MLE6103 (L1)**	Structures of Materials	Yu Jihang , Denis Bandurin	LT1
		MLE5220 (L1)	Finite element method in materials: basic concepts and problem solving	Wu Chiangsheng	LT3
	1800 - 2000	**MLE5001 (L1)***	Basics of Structures & Properties of Materials	Liyanage Chamila Nishanthi	SDE3-LT424
Thursday	0900 - 1100	**MLE5240 (L1)**	Light-Harvesting Materials for Sustainability	Zhao Ming	LT7
	1200 - 1400	**MLE5212 (L1)**	Energy Conversion & Storage	Stefan Adams, Daniel John Blackwood	LT7A
		MLE6101 (L1)^	Thermodynamics and Kinetics of Materials	Aleksandr Rodin	LT2
	1400 - 1600	**MLE5221 (L2)**	Designing materials for renewable fuels and clean water	Mao Xianwen	LT4
Friday	1000 - 1300	**MLE5208 (L1)**	Photovoltaic Materials	Tan Swee Ching	SDE3-LT425
	1500 - 1800	**MLE5102 (L1)**	Mechanical Behaviours of Materials	Lee Wee Siang Vincent, Kong Hui Zi	LT2

Remark:

(a) Courses marked with * are **NOT** open to MEng/PhD students

(b) Courses marked with ^ are **NOT** open to MSc students

All courses are subject to change without prior notice.

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AY2025/2026 Semester 1

POINTS TO NOTE:

1. AY2025/2026, Semester 1 will commence on week 1: 11 August 2025 (Monday).

2. With effect from AY2019/20 onwards, students are required to register for their courses at https://myedurec.nus.edu.sg using their NUSNet UserID and password.

(Navigation: myEduRec > Academics > Course Registration).

3. Course Registration period is from **14 July 2025 (9am) to 18 Aug 2025 (5pm)**. The schedule for the different rounds can be found in the table below.

4. Course registration via cross faculty/department form will no longer be valid.

5. Please ensure that your selected courses do not have any timetable or examination date clashes for the semester.
   For the most up-to-date course descriptions, refer to NUSMods.
6. For exam dates, please refer to this link: https://myportal.nus.edu.sg/studentportal/academics/all/examination-directory.html

7. Students who drop their courses(s) from **25 August 2025** (inclusive) will be awarded grade "W (Withdrawn)" and from **29 Sep 2025** (inclusive) will be awarded grade "F (Failed)".

Academic Year 2025/2026

Semester 1:	11 Aug 2025 - 6 Dec 2025
Recess Week:	20 Sep - 28 Sep 2025
Reading Period:	15 Nov - 21 Nov 2025
Examination:	22 Nov - 6 Dec 2025
Vacation (5 weeks) :	7 Dec 2025 - 11 Jan 2026

Add/Drop period for AY2025/2026, Semester 1	
Dates	**Event**
21 Jul 2025 (0900hrs) - 22 Jul 2025 (1200hrs)	Select Courses - Round 1
29 Jul 2025 (0900hrs) - 30 Jul 2025 (1200hrs)	Select Courses - Round 2
4 Aug 2025 (0900hrs) - 5 Aug 2025 (1200hrs)	Select Courses - Round 3
7 Aug 2025 (0900hrs) - 21 Aug 2025 (1700hrs)	Course Request (Unable to secure course)
25 Aug 2025 (0000hrs) - 28 Sep 2025 (2359hrs)	Drop Course Period (with "W" Grade)
From 29 Sep 2025 (0000hrs) onwards	Drop Course Period (with "F" Grade)