

POSTGRADUATE CLASS TIMETABLE
MSc, MEng, PhD and EngD (Materials Science and Engineering)
Semenster 2, AY2025/2026

Day	Time	Course Code	Course Title	Lecturer/s	Venue
Monday	0900 - 1200	MLE5233 (L1)	Functional Electronic Devices of Tomorrow	Alexey Berdyugin	SDE3-LT424
	0900 - 1200	MLE5244 (L1)	Materials and Devices for Quantum Photonics	Zhu Di	LT1
	1500 - 1800	MLE5225 (L1)	Electro-Active Materials for Sustainability	Jing Yan	LT7A
	1800 - 2100	MLE5222 (L1)	Nano and 2D materials for Energy applications	John Wang	NAK-AUD
Tuesday	0900 - 1100	MLE5213 (L1)	Magnetic Materials	Chen Jingsheng, Yu Jihang	LT7A
	1300 - 1500	MLE5243 (L1)	Current Topics in Materials AI	Sasani Jayawardhan	LT7A
	1600 - 1800	MLE5214 (L1)	Advances in Polymeric Materials	Ouyang Jianyong	LT2
	1800 - 2100	MLE5002 (L1)*	Materials Characterization	Kong Hui Zi	SDE3-LT425
		MLE6208 (L1)^	Practical Transmission Electron Microscopy	He Qian	SDE3-LT426
Wednesday	0900 - 1200	MLE5246 (L1)	Nature-Inspired Soft Self-Healing Polymeric Materials	Liang Fang-Cheng	LT7
	1200 - 1500	MLE5219 (L1)	Materials Informatics: The Role of Big Data	Deng Zeyu	LT1
	1500 - 1700	MLE5249 (L1)	Advanced Manufacturing of Smart Materials	Zhang Mingchao	LT1
	1800 - 2100	MLE5239 (L1)	Materials for Biointerfaces	Andreeva-Baeumler, Daria	LT7A
Thursday	0900 - 1100	MLE5243 (L2)	Current Topics in Materials AI	Sasani Jayawardhan	LT2
	1100 - 1300	MLE5236 (L1)	Electron Transport in Novel Quantum Materials	Denis Bandurin	EA-02-11
	1300 - 1500	MLE5231 (L1)	Optoelectronics with Organics and Nanocrystals	Wu Mengfei	LT4
	1600 - 1800	MLE5228 (L1)	Superconductivity and Superconducting Devices	Steven Touzard	LT33
	1800 - 2100	MLE5224 (L1)	Degradation of Materials	Daniel John Blackwood	SDE3-LT425
Friday	0900 - 1100	MLE5248 (L1)	Materials for Sustainable Macroelectronics	Wei Mingyang	EA-02-11
	1200 - 1400	MLE5211 (L1)	Nanomaterials	Daniel Chua, Lance Li	LT7A
	1500 - 1800	MLE5230 (L1)	Characterizations of Microelectronic Materials	Gao Minmin	E5-03-20
	1600 - 1800	MLE5210 (L1)	Modelling and Simulation of Materials	Stefan Adams	EA-02-11

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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POINTS TO NOTE:

1. AY2025/2026, Semester 2 will commence on week 1: 12 January (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 **30 Dec 2025 (9am) to 19 Jan 2026 (6pm)**. 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. Do ensure that you do not encounter either class timetable or examination date clashes when you select to read your courses for the semester. Please refer to NUS Mods for the latest updated courses description
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 **26 Jan 2026** (inclusive) will be awarded grade "**W (Withdrawn)**" and from **2 Mar 2026** (inclusive) will be awarded grade "**F (Failed)**".

Academic Year 2025/2026

Semester 2: 12 Jan - 9 May 2026

Recess Week: 21 Feb - 1 Mar 2026

Reading Period: 18 Apr - 24 Apr 2026

Examination: 25 Apr - 9 May 2026

Vacation (12 weeks) : 10 May - 2 Aug 2026

Add/Drop period for AY2025/2026, Semester 1	
Dates	Event
2 Jan 2026 (0900hrs) - 3 Jan 2026 (1200hrs)	Select Courses - Round 1
5 Jan 2026 (0900hrs) - 6 Jan 2026 (1200hrs)	Select Courses - Round 2
8 Jan 2026 (0900hrs) - 9 Jan 2026 (1200hrs)	Select Courses - Round 3
10 Jan 2026 (0900hrs) - 22 Jan 2026 (1800hrs)	Course Request (i.e. Round 3)
26 Jan 2026 (0000hrs) - 1 Mar 2026 (2359hrs)	Drop Course Period (with "W" Grade)
From 2 Mar 2026 (0000hrs) onwards	Drop Course Period (with "F" Grade)