

Class Time-Table of MSc Computer Engineering Semester I, AY2026/2027

DAY & TIME	CODE	COURSE TITLE	COURSE LECTURER/S	VENUE	Course Quota
MONDAY 6.00 pm - 9.00 pm	# CEG5301	Machine Learning with Applications	Dr Zhao Lin, Dr Shi Fan	LT2	140
	CEG5203	Hardware Acceleration and Reconfigurable Computing	Dr Rajesh C Panicker	E1-06-08	70
	CEG5304	Deep Learning for Digitalization Technologies	Dr Xu Yuecong, Adj Dr Joey Zhou ¹	UTown LT51	130
TUESDAY 6.00 pm - 9.00 pm	# CEG5201	Hardware Technologies, Principles, & Platforms	Assoc Prof Bharadwaj Veeravalli	E3-06-09	65
	CEG5306 /EE6108	Robotics and Embodied AI	Dr Shi Fan, Dr Armin Lederer	LT6	140
WEDNESDAY 6.00 pm - 9.00 pm	# CEG5101	Modern Computer Networking	Assoc Prof Mohan Gurusamy	AS5 LT8	100
	CEG5305	Introduction to Generative AI with Foundation Models	Dr Liu Xingyu, Dr Hong Junyuan	EA-06-02	70
	EE5518	VLSI Digital Circuit Design	Prof Alioto, Massimo Bruno	E3-06-08	70
THURSDAY 6.00 pm - 9.00 pm	CEG5102	Wireless Communications for IoT	Prof Zhang Rui	E1-06-09	70
	CEG5205	AI Sensors and Virtual/Augmented Reality Technologies	Assoc Prof Vincent C. Lee	E1-06-01	70
	CEG5302	Evolutionary Computation and Applications	Prof Dipti Srinivasan, Adj Dr Raman Gururaghav ¹	SDE3 LT422	100
FRIDAY 6.00 pm - 9.00 pm	CEG5104	Cellular Networks	Prof Biplab Sikdar, Dr Varun Kohli ¹	Engineering Auditorium	140
	CEG5206	Algorithms & Performance Optimization for Computing	Dr Pranavan	SDE3 LT422	100
	EE5731	Visual Computing	Dr Xu Yuecong	SDE3 LT423	134

Mode of Teaching

By default, all classes and examinations will be held in-person.

Legend

Core course

¹ Adjunct staff

Venues

- LT1 – LT6 and Engineering Auditorium are located within CDE
- UTown LT and UTown Auditoriums are located at [University Town](#) (UTown)
- LT421 - 425 located at [SDE3](#)
- LT19 located at [COM2](#)
- LT8 located at [AS5](#)

Non-Core Courses Open to MSc (EE) Coursework and ECE Research students:

Application via 'Submit Course Request' at CourseReg system during stipulated period.

Subject to quota availability and approval on case-by-case basis.

Priority of seats will be for MSc (Comp Eng) students.

IMPORTANT NOTE

- Lecture for Semester 1, 2026/2027 will commence on instructional week 1: 11 August 2026 (Tuesday).**
Monday, 10 August 2026 is gazetted as an official public holiday due to National Day falls on Sunday, 9 August 2026.
- Refer to the NUS Academic Calendar for AY2026/2027 at <http://www.nus.edu.sg/registrar/calendar>.
- All classes and examinations will be held in-person (F2F) by default.
Subjected to changes depending on the directive from NUS.
- Students must submit all course selections, course requests, prerequisite waiver requests, and appeals via the CourseReg@EduRec system. The ECE Department will not process enrolment, waiver, or appeal requests submitted by email, as all requests must go through the online allocation process for proper tracking.
- Students are to ensure that there is no clash in **BOTH** class and examination timetable when selecting the module(s) to be enrolled for the semester.
- Refer to our ECE Dept webpage for the customised guide created for ECE graduate students, and about the applicable charges (if any) imposed on non-ECE graduate student enrolling for our ECE coursework graduate course. Refer to <https://cde.nus.edu.sg/ece/graduate/graduate-course-registration/> for more details.
- Instructions on the course selection process, schedule for each round, application and allocation process for students is published at the CourseReg webpage. This is applicable to all NUS students unless otherwise stated. Refer to <https://www.nus.edu.sg/coursereg/index.html>.
 - Round 1 begin from 20 July 2026.
 - For subsequent rounds and 'Submit Course Request' function, refer to the schedule published at CourseReg webpage for details.
- For descriptions and course requisites condition on ECE graduate module, refer to <https://nusmods.com/courses> (use Chrome or Firefox). A student is not allowed to enrol for an identical course which has been taken in an earlier degree from NUS, and/or repeat a passed course taken earlier for the purpose of improving of grades.
- Some EE6000 series courses might not be opened to MSc students. MSc students who wish to apply for EE6000 course(s) may apply using the 'Submit Course Request' function in CourseReg@EduRec system. Email approval/support by course lecturer is required as proof. Requests are subject to approval on a case-by-case basis, limited by course conditions and quota constraints. Priorities are for PhD/MEng students. Assessment of appeals are after Round 2.
- UPDATE TO NOTE:** Due to changes in programme structure and tuition fees for various MSc programme in NUS, a student may incur additional charges (per course basis) for enrolling in cross-Programme/Department/Faculty courses. Such charges (if applicable) will depend on the course host offering department and will be billed to student on top of the tuition fee in the applicable semester. Refer: <https://cde.nus.edu.sg/ece/graduate/graduate-module-registration/>
- Refer to NUS webpage for latest update by the relevant office.

NUS Webpages	Go To
ECE Class Timetable	https://cde.nus.edu.sg/ece/class-timetables/
CourseReg guide for ECE graduate students	https://cde.nus.edu.sg/ece/graduate/graduate-course-registration/
NUSMODS (Description of courses)	https://nusmods.com/modules
University Academic Calendar	http://www.nus.edu.sg/registrar/calendar
Requires student's login credential and VPN (if applicable)	
CourseReg@EduRec (schedule, instruction, course selection etc)	https://www.nus.edu.sg/coursereg/index.html
Examination Directory	http://www.nus.edu.sg/registrar/academic-activities/examination
myPortal@NUS (College of Design and Engineering, Graduate Programmes)	https://cde.nus.edu.sg/graduate/#academic-support

- Information is correct as at time of printing and maybe subject to changes.