

## Class Time-Table of Graduate Courses

### ➤ Elective courses offered to MSc (Elect Eng) programme

## Semester II, AY2024/2025

DAY	TIME	CODE	COURSE TITLE	COURSE LECTURER/S	VENUE	COURSE QUOTA
MONDAY	6.00 pm to 9.00 pm	<a href="#">EE5106/ME5402</a>	Advanced Robotics	CHUI CHEE KONG <sup>①</sup> , GE SHUZHONG SAM	LT 4	60
		<a href="#">EE5137</a>	Stochastic Processes	TAN YAN FU, VINCENT	E1-06-01	60
		<a href="#">EE5441</a>	Introduction to Nanoelectronics and Emerging Devices	WU YIHONG, MANSOOR BIN ABDUL JALIL	E3-06-07	50
		<a href="#">EE5507</a>	Analog Integrated Circuits Design	HENG CHUN HUAT, MA FAN YUNG <sup>②</sup>	E1-06-09	70
TUESDAY	12.00 pm to 3.00 pm	<a href="#">EE5101/ME5401</a>	Linear Systems	XIANG CHENG, ONG CHONG JIN <sup>①</sup>	UT-AUD2	100
	6.00 pm to 9.00 pm	<a href="#">EE5311</a>	Differentiable and Probabilistic Computing	MANDAR ANIL CHITRE	LT 3	120
		<a href="#">EE5531</a> <sup>#</sup>	Smart Grid Technologies	PANDA, SANJIB KUMAR, DIPTI SRINIVASAN	E1-06-01	30
		<a href="#">EE5801</a>	Electromagnetic Compatibility	LIU ENXIAO <sup>②</sup> , ZHENYU ZHAO	SDE3-LT425	180
WEDNESDAY	6.00 pm to 9.00 pm	<a href="#">EE5135</a> <sup>#</sup>	Digital Communications	ZHANG JIANWEN	ENG Auditorium	115
		<a href="#">EE5442</a>	Memory Technologies and Their Emerging Applications	YANG HYUNSOO, FONG XUANYAO, GONG XIAO	LT 4	100
		<a href="#">EE5904/ME5404</a>	Neural Networks, Neural Networks	XIANG CHENG, CHEN CHAO YU, PETER <sup>①</sup>	UT-AUD2	150
THURSDAY	6.00 pm to 9.00 pm	<a href="#">EE5134</a>	Optical Communications and Networks	MOHAN GURUSAMY, LI NANXI <sup>②</sup>	SDE3-LT421	170
		<a href="#">EE5508</a>	Semiconductor Fundamentals	WU YIHONG	E1-06-08	80
FRIDAY	10.00 am to 1.00 pm	<a href="#">EE5907</a>	Pattern Recognition	XU YUECONG, WANG SI	UT-AUD3	150
	6.00 pm to 9.00 pm	<a href="#">EE5104</a> <sup>#</sup>	Adaptive Control Systems	HO WENG KHUEN, LEE TONG HENG	E5-02-32	43
		<a href="#">EE5434</a>	Microelectronic Processes and Integration	LEE CHENGKUO, ZHU CHUNXIANG	SDE3-LT422	120
		<a href="#">EE5711</a>	Power Electronic Systems	ASHWIN M KHAMBADKONE	E3-06-04	45

#### LEGEND OF NON-ECE OR ADJUNCT STAFF

- ① Mechanical Engineering  
② Adjunct/External etc

#### NOTES:

- ^SDE3-LT423 and SDE3-LT426 is located at [SDE3 \(Architecture\)](#). UT denote\_venue is at [UTown](#). LT 15 is located : (AS6 arts & social science).
- #Married courses: EE5104/EE6104, EE5135/EE6135, EE5531/EE6531. Lectures is conducted concurrently. MEng and PhD students is allowed to take the EE6000 series only.
- About cross-listed course: EE5101/ME5401, EE5904/ME5404 (host is ECE Dept). ECE students to apply EE prefix code only.
- All classes and exam will be held in-person by default.
- Students are expected to be in Singapore physically to pursue studies. Request for remote studies out of Singapore will not be supported.

#### REMINDER

Students are expected to be physically here in Singapore to pursue your studies at NUS by attending lectures, examination, laboratory (if applicable), working on assignments, projects etc in person.

### IMPORTANT NOTE

13. Refer to the following NUS webpages for latest update by the relevant offices.

Student's login credential and VPN (where applicable)

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