

National University of Singapore  
DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING

Class Timetable for Schedule 6 and 8  
Semester 2, AY2022/2023

Day	Start	End	Teaching Week	Code	Subject	Group	Type	StaffNames	Venue
Mon	10:00	12:00	Sem 2 Teaching Every Week with Break	EE4204	Computer Networks	P	P01	MOHAN GURUSAMY, MOTANI, MEHUL	LT2
Mon	10:00	12:00	Sem 2 Teaching Every Week with Break	EE4511	Renewable Generation and Smart Grid	P	P01	DIPTI SRINIVASAN	E5-03-20
Mon	12:00	14:00	Sem 2 Teaching Every Week with Break	EE4407	Analog Electronics	P	P01	JERALD YOO, DANNER, AARON JAMES	E5-03-20
Mon	14:00	16:00	Sem 2 Teaching Every Week with Break	EE4218	Embedded Hardware System Design	P	P01	RAJESH CHANDRASEKHARA PANICKER	LT2
Mon	14:00	16:00	Sem 2 Teaching Every Week with Break	EE4503	Power Electronics for Sustainable Energy Technologies	L	L01	PANDA, SANJIB KUMAR	ENG-AUD
Mon	16:00	18:00	Sem 2 Teaching Every Week with Break	EE4438	Solar Cells and Modules	P	P01	LAI JIANCHENG DONNY @ LUA KIAN SEAH, PRAVETTONI MAURO, CHOI KWAN BUM, ABERLE, ARMIN GERHARD	E5-03-21
Mon	17:00	18:00	Sem 2 Teaching Every Week with Break	EE4104	Microwave Circuits & Devices	X	X01	GUO YONGXIN	E3-06-08
Mon	18:00	20:00	Sem 2 Teaching Every Week with Break	EE4305	Fuzzy/Neural Systems for Intelligent Robotics	P	P01	PRAHLAD VADAKKEPAT, XIANG CHENG	LT3
Mon	18:00	21:00	Sem 2 Teaching Every Week with Break	EE4409	Modern Microelectronic Devices & Sensors	L	L01	ZHU CHUNXIANG	E3-06-09
Mon	20:00	21:00	Sem 2 Teaching Every Week with Break	EE4305	Fuzzy/Neural Systems for Intelligent Robotics	X	X01	PRAHLAD VADAKKEPAT, XIANG CHENG	LT3
Tue	10:00	12:00	Sem 2 Teaching Every Week with Break	EE3131C	Communication Systems	P	P01	MOTANI, MEHUL	LT3
Tue	10:00	12:00	Sem 2 Teaching Every Week with Break	EE4415	Integrated Digital Design	P	P01	FONG XUANYAO, ALIOTO, MASSIMO BRUNO	E3-06-09
Tue	16:00	18:00	Sem 2 Teaching Every Week with Break	EE4802, IE4213	Learning from Data, Learning from Data	P, P	P01, P01	THAM CHEN KHONG, TAN CHIN HON	LT4
Tue	18:00	21:00	Sem 2 Teaching Every Week with Break	EE3031	Innovation & Enterprise I	L	L01	GARG, HARI KRISHNA	TP-GLR
Tue	18:00	21:00	Sem 2 Teaching Every Week with Break	EE3031	Innovation & Enterprise I	L	L02	PRAHLAD VADAKKEPAT	UTSRC-LT52
Wed	10:00	12:00	Sem 2 Teaching Every Week with Break	EE3331C	Feedback Control Systems	P	P01	TAY EE BENG, ARTHUR	LT1
Wed	10:00	12:00	Sem 2 Teaching Every Week with Break	EE4210	Network Protocols and Applications	L	L01	BIPLAB SIKDAR	LT2
Wed	10:00	12:00	Sem 2 Teaching Every Week with Break	EE4434	Integrated Circuit Technology, Design and Testing	P	P01	HENG CHUN HUAT, LAM CHOR KEUNG JEFFREY	E1-06-05
Wed	11:00	12:00	Sem 2 Teaching Every Week with Break	EE4438	Solar Cells and Modules	X	X01	LAI JIANCHENG DONNY @ LUA KIAN SEAH, PRAVETTONI MAURO, CHOI KWAN BUM, ABERLE, ARMIN GERHARD	E5-03-21
Wed	12:00	14:00	Sem 2 Teaching Every Week with Break	EE3431C	Microelectronics Materials and Devices	P	P01	NG, VIVIAN, ANG KAH WEE	E5-03-20
Wed	12:00	14:00	Sem 2 Teaching Every Week with Break	EE4308	Autonomous Robot Systems	P	P01	WANG FEI, PRAHLAD VADAKKEPAT, ZHAO LIN	LT4
Wed	12:00	14:00	Sem 2 Teaching Every Week with Break	EE4513	Electric Vehicles and their Grid Integration	P	P01	ASHWIN M KHAMBADKONE	LT1
Wed	13:00	14:00	Sem 2 Teaching Every Week with Break	EE4204	Computer Networks	X	X01	MOTANI, MEHUL, MOHAN GURUSAMY	LT2

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Thu	10:00	12:00	Sem 2 Teaching Every Week with Break	EE4503	Power Electronics for Sustainable Energy Technologies	L	L01	PANDA, SANJIB KUMAR	ENG-AUD
Thu	11:00	12:00	Sem 2 Teaching Every Week with Break	EE4415	Integrated Digital Design	X	X01	ALIOTO, MASSIMO BRUNO, FONG XUANYAO	E3-06-09
Thu	14:00	15:00	Sem 2 Teaching Every Week with Break	EE4511	Renewable Generation and Smart Grid	X	X01	DIPTI SRINIVASAN	EA-06-03
Fri	09:00	10:00	Sem 2 Teaching Every Week with Break	EE3131C	Communication Systems	X	X01	MOTANI, MEHUL	LT3
Fri	09:00	10:00	Sem 2 Teaching Odd Week	EE4407	Analog Electronics	X	X01	JERALD YOO, DANNER, AARON JAMES	E5-03-20
Fri	09:00	10:00	Sem 2 Teaching Every Week with Break	EE4802, IE4213	Learning from Data, Learning from Data	P, P	P01, P01	THAM CHEN KHONG, TAN CHIN HON	LT4
Fri	10:00	12:00	Sem 2 Teaching Every Week with Break	EE3431C	Microelectronics Materials and Devices	X	X01	ANG KAH WEE, NG, VIVIAN	E5-03-20
Fri	10:00	11:00	Sem 2 Teaching Every Week with Break	EE4513	Electric Vehicles and their Grid Integration	X	X01	ASHWIN M KHAMBADKONE	LT1
Fri	10:00	11:00	Sem 2 Teaching Week 7, 8, 9, 10, 11, 12, 13	EE4802, IE4213	Learning from Data, Learning from Data	X, X	X01, X01	NI QINGQING	LT4
Fri	10:00	11:00	Sem 2 Teaching Weeks 1- 6	EE4802, IE4213	Learning from Data, Learning from Data	X, X	X01, X01	TAN CHIN HON	LT4
Fri	12:00	13:00	Sem 2 Teaching Every Week with Break	EE4218	Embedded Hardware System Design	X	X01	RAJESH CHANDRASEKHARA PANICKER	LT2
Fri	12:00	13:00	Sem 2 Teaching Every Week with Break	EE4308	Autonomous Robot Systems	X	X01	WANG FEI, PRAHLAD VADAKKEPAT, ZHAO LIN	LT4
Fri	14:00	16:00	Sem 2 Teaching Every Week with Break	EE3331C	Feedback Control Systems	X	X01	TAY EE BENG, ARTHUR	LT1
Fri	14:00	16:00	Sem 2 Teaching Every Week with Break	EE4434	Integrated Circuit Technology, Design and Testing	X	X01	HENG CHUN HUAT, LAM CHOR KEUNG JEFFREY	E5-03-20
Fri	16:00	18:00	Sem 2 Teaching Every Week with Break	EE4104	Microwave Circuits & Devices	P	P01	GUO YONGXIN	E3-06-08
Fri	16:00	18:00	Sem 2 Teaching Every Week with Break	EE4210	Network Protocols and Applications	L	L01	BIPLAB SIKDAR	LT3
Fri	18:00	21:00	Sem 2 Teaching Every Week with Break	EE4437	Photonics - Principles and Applications	L	L01	YANG HYUNSOO, MANSOOR BIN ABDUL JALIL	E1-06-07

Useful information:

Academic Calendar: <https://nus.edu.sg/registrar/docs/info/calendar/ay2022-2023.pdf>

Examination Calendar (NUS Staff Portal): [https://myportal.nus.edu.sg/studentportal/academics/all/docs/exam/Exam2022/T2220\\_By\\_Module.pdf](https://myportal.nus.edu.sg/studentportal/academics/all/docs/exam/Exam2022/T2220_By_Module.pdf)

EE2 Lab Schedule: [https://www.eng.nus.edu.sg/wp-content/uploads/sites/2/2021/06/LabSch-s1AY2122\\_210621.pdf](https://www.eng.nus.edu.sg/wp-content/uploads/sites/2/2021/06/LabSch-s1AY2122_210621.pdf) [pending to update Sem2]

Odd Weeks (2023): 9 Jan, 23 Jan, 6 Feb, 27 Feb, 13 Mar, 27 Mar, 10 Apr

Even Weeks (2023): 16 Jan, 30 Jan, 13 Feb, 6 Mar, 20 Mar, 3 Apr

Recess Week (2023): 18 Feb – 26 Feb

Module Type: Package–Lecture and Tutorial (P-X), Lab (B), Lecture (L), Tutorial (T)