

National University of Singapore									
DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING									
Class Timetable for Schedule 5 and 7									
Semester 2, AY2025/2026									
Day	Start	End	Teaching Week	Code	Subject	Group	Type	StaffNames	Venue
Mon	10:00	12:00	Sem 2 Teaching Every Week with Br	EE4204	Computer Networks	P	P01	MOHAN GURUSAMY, MOTANI, MEHUL	ENG-AUD
Mon	10:00	12:00	Sem 2 Teaching Every Week with Br	EE4511	Renewable Generation and Smart Grid	P	P01	DIPTI SRINIVASAN	E5-03-20
Mon	11:00	13:00	Sem 2 Teaching Every Week with Br	EE3703	Machine Learning with Applications	P	P01	WANG SI, FAN SHAOJING	LT6
Mon	14:00	16:00	Sem 2 Teaching Every Week with Br	EE4218	Embedded Hardware System Design	P	P01	RAJESH CHANDRASEKHARA PANICKER	LT1
Mon	15:00	17:00	Sem 2 Teaching Weeks 1-6	EE4312	Artificial Neural Networks	P	P01	PRAHLAD VADAKKEPAT	UTSRC-LT51
Mon	15:00	17:00	Sem 2 Teaching Week 7, 8, 9, 10, 11	EE4312	Artificial Neural Networks	P	P01	YAN KAI LAI	UTSRC-LT51
Mon	16:00	18:00	Sem 2 Teaching Every Week with Br	EE4438	Solar Cells and Modules	P	P01	ABERLE, ARMIN GERHARD, CHOI KWAN	LT1
Mon	16:00	18:00	Sem 2 Teaching Every Week with Br	EE4503	Power Electronics for Sustainable Energ	L	L01	PANDA, SANJIB KUMAR	LT2
Mon	17:00	18:00	Sem 2 Teaching Week 7, 8, 9, 10, 11	EE4312	Artificial Neural Networks	X	X01	PRAHLAD VADAKKEPAT	UTSRC-LT51
Mon	17:00	18:00	Sem 2 Teaching Week 7, 8, 9, 10, 11	EE4312	Artificial Neural Networks	X	X01	YAN KAI LAI	UTSRC-LT51
Mon	18:00	21:00	Sem 2 Teaching Every Week with Br	EE4409	Modern Microelectronic Devices & Sens	L	L01	JUNGHWAN SONG, ANNIE KUMAR	UTSRC-LT53
Tue	9:00	12:00	Sem 2 Teaching Weeks 3, 6, 9, 12	CG3201	Machine Learning and Deep Learning	B	B02	NGUYEN DUC THANG	EA-06-03
Tue	9:00	12:00	Sem 2 Teaching Every Week with Br	CG4002	Computer Engineering Capstone Projec	L	L1	JITHIN VACHERY, SANGIT SASIDHAR, PEH	COM3-01-19
Tue	9:00	12:00	Sem 2 Teaching Every Week with Br	CG4002	Computer Engineering Capstone Projec	L	L2	SANGIT SASIDHAR, PEH LI SHIUAN, JITHI	COM3-01-21
Tue	10:00	12:00	Sem 2 Teaching Every Week with Br	EE3131C	Communication Systems	P	P01	ZHANG RUI	E3-06-07
Tue	10:00	12:00	Sem 2 Teaching Every Week with Br	EE4115	Remote Sensing & Analysis with Deep L	P	P01	KOENRAAD MOUTHAAN, GOH SHU TING	E1-06-04
Tue	10:00	12:00	Sem 2 Teaching Every Week with Br	EE4415	Integrated Digital Design	P	P01	FONG XUANYAO, ALIOTO, MASSIMO BRL	LT6
Tue	14:00	17:00	Sem 2 Teaching Weeks 3, 6, 9, 12	CG3201	Machine Learning and Deep Learning	B	B01	NGOC NHU THAO NGUYEN	E2-0307PC4
Tue	16:00	18:00	Sem 2 Teaching Weeks 1-6	EE4802, IE4213	Learning from Data, Learning from Data	P, P	P01, P01	WANG GUANYI	LT3
Tue	16:00	18:00	Sem 2 Teaching Weeks 7-13	EE4802, IE4213	Learning from Data, Learning from Data	P, P	P01, P01	THAM CHEN KHONG	LT3
Wed	9:00	11:00	Sem 2 Teaching Every Week with Br	CG3201	Machine Learning and Deep Learning	L	L01	WANG SI, XU YUECONG	LT4
Wed	9:00	11:00	Sem 2 Teaching Every Week with Br	EE3033	Systems Integration and Design Lab	L	L01	ZHANG JIANWEN, FENG LIN	LT1
Wed	10:00	12:00	Sem 2 Teaching Every Week with Br	EE3331C	Feedback Control Systems	P	P01	TAY EE BENG, ARTHUR	ENG-AUD
Wed	11:00	12:00	Sem 2 Teaching Every Week with Br	EE4438	Solar Cells and Modules	X	X01	ABERLE, ARMIN GERHARD, CHOI KWAN	LT1
Wed	12:00	14:00	Sem 2 Teaching Every Week with Br	EE3431C	Microelectronics Materials and Devices	P	P01	ZHU CHUNXIANG, ANG KAH WEE	E1-06-04
Wed	12:00	14:00	Sem 2 Teaching Every Week with Br	EE4308	Autonomous Robot Systems	P	P01	YAN KAI LAI, WANG FEI, PRAHLAD VADA	SDE3-LT421
Wed	12:00	14:00	Sem 2 Teaching Every Week with Br	EE4513	Electric Vehicles and their Grid Integrati	P	P01	AKSHAY KUMAR RATHORE	SDE3-LT424
Wed	13:00	14:00	Sem 2 Teaching Every Week with Br	EE4204	Computer Networks	X	X01	MOHAN GURUSAMY, MOTANI, MEHUL	LT6

Day	Start	End	Teaching Week	Code	Subject	Group	Type	StaffNames	Venue
Thu	10:00	11:00	Sem 2 Teaching Every Week with Br	EE3131C	Communication Systems	X	X01	ZHANG RUI	E1-06-05
Thu	10:00	12:00	Sem 2 Teaching Every Week with Br	EE4503	Power Electronics for Sustainable Energ	L	L01	PANDA, SANJIB KUMAR	ENG-AUD
Thu	12:00	13:00	Sem 2 Teaching Every Week with Br	CG3201	Machine Learning and Deep Learning	L	L01	WANG SI, XU YUECONG	LT4
Thu	14:00	17:00	Sem 2 Teaching Every Week with Br	CG3201	Machine Learning and Deep Learning	B	B03	NGUYEN DUC THANG	E3-06-04
Thu	14:00	17:00	Sem 2 Teaching Every Week with Br	EE3033	Systems Integration and Design Lab	B	B01	NI QINGQING, ZHANG JIANWEN, FENG L	E4A-06-07
Thu	14:00	16:00	Sem 2 Teaching Every Week with Br	EE3703	Machine Learning with Applications	X	X01	WANG SI, FAN SHAOJING	ENG-AUD
Thu	14:00	15:00	Sem 2 Teaching Every Week with Br	EE4415	Integrated Digital Design	X	X01	FONG XUANYAO, ALIOTO, MASSIMO BRU	LT1
Thu	14:00	15:00	Sem 2 Teaching Every Week with Br	EE4511	Renewable Generation and Smart Grid	X	X01	DIPTI SRINIVASAN	EA-06-02
Fri	9:00	10:00	Sem 2 Teaching Every Week with Br	EE4115	Remote Sensing & Analysis with Deep L	P	P01	KOENRAAD MOUTHAAN, GOH SHU TING	E3-06-05
Fri	9:00	10:00	Sem 2 Teaching Weeks 7-13	EE4802, IE4213	Learning from Data, Learning from Data	P, P	P01, P01	THAM CHEN KHONG	LT4
Fri	9:00	10:00	Sem 2 Teaching Weeks 1-6	EE4802, IE4213	Learning from Data, Learning from Data	P, P	P01, P01	WANG GUANYI	LT4
Fri	10:00	11:00	Sem 2 Teaching Every Week with Br	EE4115	Remote Sensing & Analysis with Deep L	X	X01	GOH SHU TING, KOENRAAD MOUTHAAN	E3-06-05
Fri	10:00	11:00	Sem 2 Teaching Week 2 to 13	EE4513	Electric Vehicles and their Grid Integrati	X	X01	AKSHAY KUMAR RATHORE	SDE3-LT424
Fri	10:00	11:00	Sem 2 Teaching Week 7, 8, 9, 10, 11	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	LI RENYUAN	LT4
Fri	12:00	14:00	Sem 2 Teaching Every Week with Br	EE3431C	Microelectronics Materials and Devices	X	X01	ZHU CHUNXIANG, ANG KAH WEE	E1-06-04
Fri	12:00	13:00	Sem 2 Teaching Every Week with Br	EE4218	Embedded Hardware System Design	X	X01	RAJESH CHANDRASEKHARA PANICKER	LT1
Fri	12:00	13:00	Sem 2 Teaching Every Week with Br	EE4308	Autonomous Robot Systems	X	X01	YAN KAI LAI, WANG FEI, PRAHLAD VADAK	LT3
Fri	14:00	16:00	Sem 2 Teaching Every Week with Br	EE3331C	Feedback Control Systems	X	X01	TAY EE BENG, ARTHUR	ENG-AUD
Fri	18:00	21:00	Sem 2 Teaching Every Week with Br	EE4212	Computer Vision	L	L01	XU YUECONG, QING GUO	E1-06-09
Fri	18:00	21:00	Sem 2 Teaching Every Week with Br	EE4437	Photonics - Principles and Applications	L	L01	YANG HYUNSOO, MANSOOR BIN ABDUL	E1-06-07
Useful information:									
Academic Calendar: https://nus.edu.sg/registrar/docs/info/calendar/ay2025-2026.pdf									
Examination Calendar (NUS Staff Portal): https://staffportal.nus.edu.sg/staffportal/education/01/academic-matters/examination-directory.html									
EE2 Lab Schedule: https://cde.nus.edu.sg/ece/wp-content/uploads/sites/3/2026/01/Lab-Schedule-S2AY2526-27Jan2026.pdf									
Odd Weeks (2026): 12 Jan, 26 Jan, 9 Feb, 2 Mar, 16 Mar, 30 Mar, 13 Apr									
Even Weeks (2026): 19 Jan, 2 Feb, 16 Feb, 9 Mar, 23 Mar, 6 Apr									
Recess Week (2026): 21 Feb - 1 Mar									
Module Type: Package-Lecture and Tutorial (P-X), Lab (B), Lecture (L), Tutorial (T)									