

National University of Singapore									
DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING									
Class Timetable for Schedule 5 and 7									
Semester 1, AY2021/2022									
Day	Start	End	Teaching Week	Code	Subject	Group	Type	StaffNames	Venue
Day	Start Time	End Time	Weeks Name	Module Code	Module Title	Module	Group	Lecturer	Room/N
Mon	09:00	12:00	Sem 1 Teaching Every Week with Break	EE4436	Fabrication Process Technology	P	P01	GONG XIAO	LT7A
Mon	09:00	11:00	Sem 1 Teaching Every Week with Break	EE4502	Electric Drives & Control	X	X01	PANDA, SANJIB KUMAR	ENG-AUD
Mon	12:00	14:00	Sem 1 Teaching Every Week with Break	EE3801	Data Engineering Principles	P	P01	VEERAVALLI, BHARADWAJ, YEN SHIH-CHENG	E-Learn_A
Mon	12:00	13:00	Sem 1 Teaching Odd Week 3,5,7,9,11,13	EE4501	Power System Management And Protection	X	X01	DIPTI SRINIVASAN	E-Learn_A
Mon	14:00	16:00	Sem 1 Teaching Weeks 1- 6 (Mini Sem 1A)	EE4032	Blockchain Engineering	L	L01	MARCO PATRICK TOMAMICHEL	LT2
Mon	15:00	17:00	Sem 1 Teaching Every Week with Break	EE4204	Computer Networks	P	P01	MOTANI, MEHUL, MOHAN GURUSAMY	E-Learn_A
Mon	16:00	18:00	Sem 1 Teaching Every Week with Break	EE4112	Radio Frequency Design and Systems	X	X01	CHEN ZHI NING, QIU CHENGWEI	E5-02-32
Mon	16:00	18:00	Sem 1 Teaching Every Week with Break	EE4303	Industrial Control Systems	P	P01	HO WENG KHUEN, TANG KOK ZUEA	E-Learn_A
Mon	18:00	21:00	Sem 1 Teaching Every Week with Break	CG3207	Computer Architecture	B	B01	GU JING	E4A-04-08
Tue	10:00	12:00	Sem 1 Teaching Every Week with Break	EE3305, ME3243	Robotic System Design, Robotic System Design	L, L	L01, L01	ANDI SUDJANA PUTRA, CHEW CHEE MENG, PRAHLAD VADAKKEPAT	E-Learn_A
Tue	10:00	12:00	Sem 1 Teaching Every Week with Break	EE4211	Data Science for the Internet of Things	L	L01	BIPLAB SIKDAR, MOTANI, MEHUL	E-Learn_A
Tue	12:00	14:00	Sem 1 Teaching Every Week with Break	EE4309	Robot Perception	P	P01	SHOU ZHENG	CLOSED
Tue	14:00	16:00	Sem 1 Teaching Every Week with Break	EE3131C	Communication Systems	P	P01	ZHANG RUI	E-Learn_A
Tue	14:00	16:00	Sem 1 Teaching Every Week with Break	EE4435	Modern Transistors and Memory Devices	P	P01	CHIM WAI KIN, ZHU CHUNXIANG	E-Learn_A
Tue	14:00	16:00	Sem 1 Teaching Every Week with Break	EE4704	Image Processing and Analysis	P	P01	WANG XINCHAO, ONG SIM HENG	LT2
Tue	18:00	21:00	Sem 1 Teaching Every Week with Break	EE3031	Innovation & Enterprise I	L	L01	PRAHLAD VADAKKEPAT	E-Learn_A
Tue	18:00	21:00	Sem 1 Teaching Every Week with Break	EE3031	Innovation & Enterprise I	L	L02	HARI KRISHNA GARG	CLOSED
Wed	10:00	12:00	Sem 1 Teaching Every Week with Break	EE3431C	Microelectronics Materials and Devices	P	P01	NG, VIVIAN, ANG KAH WEE	LT6
Wed	11:00	12:00	Sem 1 Teaching Every Week with Break	EE4204	Computer Networks	X	X01	MOHAN GURUSAMY, MOTANI, MEHUL	E-Learn_A
Wed	12:00	14:00	Sem 1 Teaching Every Week with Break	EE3331C	Feedback Control Systems	P	P01	TAY EE BENG, ARTHUR	LT6
Wed	12:00	14:00	Sem 1 Teaching Every Week with Break	EE4101	RF Communications	P	P01	QIU CHENGWEI, YEO TAT SOON	E5-03-22
Wed	18:00	21:00	Sem 1 Teaching Every Week with Break	CG3207	Computer Architecture	L	L01	RAJESH CHANDRASEKHARA PANICKER	E-Learn_A
Wed	18:00	20:00	Sem 1 Teaching Every Week with Break	EE4302	Advanced Control Systems	P	P01	HO WENG KHUEN, LEE TONG HENG	E-Learn_A

Day	Start	End	Teaching Week	Code	Subject	Group	Type	StaffNames	Venue
Wed	20:00	21:00	Sem 1 Teaching Every Week with Break	EE4302	Advanced Control Systems	X	X01	LEE TONG HENG, HO WENG KHUEN	E-Learn_A
Thu	10:00	12:00	Sem 1 Teaching Every Week with Break	EE4112	Radio Frequency Design and Systems	P	P01	QIU CHENGWEI, CHEN ZHI NING	E5-02-32
Thu	12:00	13:00	Sem 1 Teaching Every Week with Break	EE3305, ME3243	Robotic System Design, Robotic System Design	L, L	L01, L01	CHEW CHEE MENG, ANDI SUDJANA PUTRA, PRAHLAD VADAKKEPAT	E-Learn_A
Thu	13:00	14:00	Sem 1 Teaching Every Week with Break	EE3131C	Communication Systems	X	X01	ZHANG RUI	E-Learn_A
Thu	13:00	14:00	Sem 1 Teaching Every Week with Break	EE4704	Image Processing and Analysis	X	X01	WANG XINCHAO, ONG SIM HENG	LT2
Thu	14:00	15:00	Sem 1 Teaching Every Week with Break	EE4435	Modern Transistors and Memory Devices	X	X01	ZHU CHUNXIANG, CHIM WAI KIN	E-Learn_A
Thu	15:00	16:00	Sem 1 Teaching Week 2 to 13	EE3801	Data Engineering Principles	X	X01	VEERAVALLI, BHARADWAJ, YEN SHIH-CHENG	E-Learn_A
Thu	15:00	16:00	Sem 1 Teaching Odd Week 3,5,7,9,11,13	EE4303	Industrial Control Systems	X	X01	TANG KOK ZUEA, HO WENG KHUEN	E-Learn_A
Thu	16:00	18:00	Sem 1 Teaching Every Week with Break	EE4211	Data Science for the Internet of Things	L	L01	BIPLAB SIKDAR, MOTANI, MEHUL	E-Learn_A
Thu	17:00	18:00	Sem 1 Teaching Every Week with Break	EE3408C	Integrated Analog Design	X	X01	JERALD YOO	LT7A
Thu	18:00	21:00	Sem 1 Teaching Every Week with Break	EE3104C	Introduction to RF and Microwave Systems & Circuits	L	L01	HO S Y, JOHN, GUO YONGXIN	E-Learn_A
Fri	10:00	11:00	Sem 1 Teaching Every Week with Break	EE4101	RF Communications	X	X01	QIU CHENGWEI, YEO TAT SOON	E5-03-22
Fri	10:00	11:00	Sem 1 Teaching Odd Week 3,5,7,9,11,13	EE4309	Robot Perception	P	P01	SHOU ZHENG	CLOSED
Fri	10:00	12:00	Sem 1 Teaching Every Week with Break	EE4501	Power System Management And Protection	P	P01	DIPTI SRINIVASAN	E-Learn_A
Fri	11:00	12:00	Sem 1 Teaching Odd Week 3,5,7,9,11,13	EE4309	Robot Perception	X	X01	SHOU ZHENG	CLOSED
Fri	12:00	14:00	Sem 1 Teaching Every Week with Break	EE3408C	Integrated Analog Design	P	P01	JERALD YOO	LT6
Fri	14:00	17:00	Sem 1 Teaching Every Week with Break	CG3207	Computer Architecture	B	B02	GU JING	E4A-04-08
Fri	14:00	16:00	Sem 1 Teaching Every Week with Break	EE3331C	Feedback Control Systems	X	X01	TAY EE BENG, ARTHUR	LT6
Fri	12:00	14:00	Sem 1 Teaching Every Week with Break	EE4502	Electric Drives & Control	P	P01	PANDA, SANJIB KUMAR	ENG-AUD
Fri	16:00	18:00	Sem 1 Teaching Every Week with Break	EE3431C	Microelectronics Materials and Devices	X	X01	NG, VIVIAN, ANG KAH WEE	LT6
Fri	18:00	21:00	Sem 1 Teaching Every Week with Break	EE3731C	Signal Analytics	L	L01	YEO BOON THYE THOMAS	E-Learn_A
Useful information:									
Academic Calendar: https://nus.edu.sg/registrar/docs/info/calendar/ay2021-2022.pdf									
Examination Calendar (NUS Staff Portal): https://staffportal.nus.edu.sg/staffportal/education/01/academic-matters/examination-directory.html									
EE2 Lab Schedule: https://www.eng10.nus.edu.sg/intranet/Students/ [click Second Year: Timetable/Schedule]									
Odd Weeks (2021): 9 Aug, 23 Aug, 6 Sep, 27 Sep, 11 Oct, 25 Oct, 8 Nov									
Even Weeks (2021): 16 Aug, 30 Aug, 13 Sep, 4 Oct, 18 Oct, 1 Nov									
Recess Week (2021): 18 Sep – 26 Sep									
Module Type: Package-Lecture and Tutorial (P-X), Lab (B), Lecture (L), Tutorial (T)									