

National University of Singapore									
DEPARTMENT OF ELECTRICAL & COMPUTER ENGINEERING									
Class Timetable for Schedule 3									
Semester 1, AY2023/2024									
Day	Start	End	Teaching Week	Code	Subject	Group	Type	StaffNames	Venue
Mon	09:00	12:00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and Practice I	B	B01		E4A-06-03
Mon	09:00	12:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B01		E4A-04-08
Mon	09:00	12:00	Sem 1 Teaching Week 9, 10, 12	CG2028	Computer Organization	B	B02		E4-03-07
Mon	09:00	12:00		PC2020	Electromagnetics for Electrical Engineers	B	B01		
Mon	09:00	12:00		PC2020	Electromagnetics for Electrical Engineers	B	B05		E4-07-08
Mon	10:00	12:00	Sem 1 Teaching Every Week with Break	EE2027	Electronic Circuits	P	P01	HENG CHUN HUAT	E3-06-01
Mon	10:00	12:00	Sem 1 Teaching Every Week with Break	EE2027	Electronic Circuits	P	P02	FONG XUANYAO	E1-06-05
Mon	10:00	12:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T01		E3-06-02
Mon	11:00	13:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T02		E1-06-03
Mon	12:00	14:00	Sem 1 Teaching Every Week with Break	EE2012	Analytical Methods in Electrical and Computer Engineering	L	L01	ZHANG JIANWEN	E1-06-04
Mon	12:00	13:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	T	T01		E3-06-05
Mon	12:00	13:00	Sem 1 Teaching Week 2, 3, 4, 5, 6	CG2027	Transistor-level Digital Circuits	T	T01		EA-06-02
Mon	12:00	13:00	Sem 1 Teaching Weeks 8 - 13 (Mini Sem 1B)	CG2028	Computer Organization	T	T01		E3-06-02
Mon	13:00	14:00	Sem 1 Teaching Week 2, 3, 4, 5, 6	CG2027	Transistor-level Digital Circuits	T	T02		EA-06-02
Mon	13:00	14:00	Sem 1 Teaching Weeks 8 - 13 (Mini Sem 1B)	CG2028	Computer Organization	T	T02		E3-06-02
Mon	14:00	17:00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and Practice I	B	B03		E4A-06-03
Mon	14:00	17:00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and Practice I	B	B04		LT3
Mon	14:00	16:00	Sem 1 Teaching Every Week with Break	EE2023	Signals and Systems	P	P01	NG CHUN SUM	E1-06-05
Mon	14:00	15:00	Sem 1 Teaching Week 2 to 13	EE2028	Microcontroller Programming and Interfacing	T	T01		E3-06-15
Mon	14:00	15:00	Sem 1 Teaching Week 2 to 13	EE2028	Microcontroller Programming and Interfacing	T	T02		E1-06-16
Mon	14:00	16:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T03		EA-06-06
Mon	15:00	17:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T04		EA-06-05
Mon	16:00	18:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T05		EA-06-06
Mon	16:00	18:00	Sem 1 Teaching Every Week with Break	PC2020	Electromagnetics for Electrical Engineers	P	P01	CHEN XUDONG, SOW CHORNG HAUR	E1-06-04
Mon	16:00	18:00	Sem 1 Teaching Every Week with Break	PC2020	Electromagnetics for Electrical Engineers	P	P02	YEO SWEE PING, YEO YE	E1-06-05
Mon	16:00	18:00	Sem 1 Teaching Every Week with Break	PC2020	Electromagnetics for Electrical Engineers	P	P03	KOENRAAD MOUTHAAAN, CHAMMIKA N	EA-06-04
Tue	09:00	12:00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and Practice I	B	B02		E4A-06-03
Tue	09:00	12:00	Sem 1 Teaching Week 2,3,4,5,6,7,8,9,10,11,12,13	EE2028	Microcontroller Programming and Interfacing	B	B01		E4-03-07
Tue	09:00	11:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T06		E1-06-10
Tue	09:00	12:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B03		E4A-04-08
Tue	10:00	12:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T20		E3-06-02
Tue	11:00	13:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T08		E1-06-10
Tue	12:00	14:00	Sem 1 Teaching Week 1, 2, 3, 4	EE2033	Integrated System Lab	L	L01	HENG CHUN HUAT, ZHANG JIANWEN	LT3
Tue	12:00	14:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T07		E3-06-02
Tue	13:00	14:00	Sem 1 Teaching Every Week with Break	EE2026	Digital Design	L	L01	ALIOTO, MASSIMO BRUNO, CHUA DIN	LT1
Tue	14:00	15:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	T	T02		E3-06-03
Tue	14:00	17:00	Sem 1 Teaching Every Week with Break	EE2033	Integrated System Lab	B	B02		E4A-06-03
Tue	14:00	17:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B04		E4A-04-08
Tue	14:00	17:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B05		E4-03-08
Tue	14:00	17:00	Sem 1 Teaching Weeks 1- 6 (Mini Sem 1A)	CG2027	Transistor-level Digital Circuits	L	L01	JERALD YOO	LT4
Tue	14:00	17:00	Sem 1 Teaching Week 7 to 13	CG2028	Computer Organization	L	L01	RAJESH CHANDRASEKHARA PANICKER,	LT4
Tue	15:00	16:00	Sem 1 Teaching Week 2 to 13	EE2028	Microcontroller Programming and Interfacing	T	T03		E1-06-16
Tue	15:00	17:00	Sem 1 Teaching Every Week with Break	EE2211	Introduction to Machine Learning	L	L01	WANG XINCHAO, JUAN ZHOU	E-Learn_A

Day	Start	End	Teaching Week	Code	Subject	Group	Type	StaffNames	Venue
Tue	16:00	18:00	Sem 1 Teaching Every Week with Break	EE2022	Electrical Energy Systems	P	P01	PENG CHIH-HSIEN JIMMY	ENG-AUD
Wed	09:00	12:00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and Practice I	B	B03		E4A-06-03
Wed	09:00	12:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	B	B02		E4-03-07
Wed	09:00	12:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B01		E4A-04-08
Wed	10:00	11:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	T	T03		E3-06-02
Wed	10:00	12:00	Sem 1 Teaching Every Week with Break	EE2028	Microcontroller Programming and Interfacing	L	L01	RAJESH CHANDRASEKHARA PANICKER,	LT7A
Wed	10:00	12:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T09		E1-06-06
Wed	10:00	12:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T10		E1-06-01
Wed	11:00	13:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T11		E1-06-02
Wed	12:00	13:00	Sem 1 Teaching Week 2 to 13	EE2012	Analytical Methods in Electrical and Computer Engineering	T	T01		E3-06-07
Wed	12:00	14:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T13		E1-06-06
Wed	14:00	17:00	Sem 1 Teaching Week 8, 11	EE2027	Electronic Circuits	B	B01		E4A-06-03
Wed	14:00	16:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T14		E1-06-06
Wed	14:00	17:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B02		E4A-04-08
Wed	14:00	17:00		PC2020	Electromagnetics for Electrical Engineers	B	B02		
Wed	14:00	17:00		PC2020	Electromagnetics for Electrical Engineers	B	B06		E4-07-08
Wed	15:00	16:00	Sem 1 Teaching Week 2 to 13	EE2028	Microcontroller Programming and Interfacing	T	T04		E3-06-15
Wed	15:00	16:00	Sem 1 Teaching Week 2 to 13	EE2028	Microcontroller Programming and Interfacing	T	T05		E5-02-32
Wed	15:00	17:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T12		E3-06-14
Wed	17:00	18:00	Sem 1 Teaching Week 2 to 13	EE2028	Microcontroller Programming and Interfacing	T	T06		E5-02-32
Thu	09:00	12:00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and Practice I	B	B04		E4A-06-03
Thu	09:00	12:00	Sem 1 Teaching Week 2,3,4,5,6,7,8,9,10,11,12,13	EE2028	Microcontroller Programming and Interfacing	B	B02		E4-03-07
Thu	09:00	11:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T15		E1-06-02
Thu	09:00	12:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B03		E4A-04-08
Thu	09:00	12:00		PC2020	Electromagnetics for Electrical Engineers	B	B03		
Thu	09:00	12:00		PC2020	Electromagnetics for Electrical Engineers	B	B07		E4-07-08
Thu	10:00	12:00	Sem 1 Teaching Every Week with Break	EE2027	Electronic Circuits	X	X01		E3-06-01
Thu	10:00	12:00	Sem 1 Teaching Every Week with Break	EE2027	Electronic Circuits	X	X02		E1-06-05
Thu	11:00	13:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T16		E1-06-02
Thu	12:00	14:00	Sem 1 Teaching Every Week with Break	EE2026	Digital Design	L	L01	CHUA DINGJUAN, ALIOTO, MASSIMO B	LT1
Thu	12:00	14:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T17		E3-06-08
Thu	13:00	15:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T18		E1-06-06
Thu	13:00	15:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T19		E1-06-02
Thu	13:00	14:00	Sem 1 Teaching Week 2, 3, 4, 5, 6	CG2027	Transistor-level Digital Circuits	T	T03		E3-06-02
Thu	13:00	14:00	Sem 1 Teaching Weeks 8 - 13 (Mini Sem 1B)	CG2028	Computer Organization	T	T03		E3-06-02
Thu	14:00	17:00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and Practice I	B	B01		E4A-06-03
Thu	14:00	17:00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and Practice I	B	B02		LT4
Thu	14:00	16:00	Sem 1 Teaching Every Week with Break	EE2023	Signals and Systems	X	X01		E1-06-05
Thu	14:00	17:00	Sem 1 Teaching Week 2,3,4,5,6,7,8,9,10,11,12,13	EE2028	Microcontroller Programming and Interfacing	B	B03		E4-03-07
Thu	14:00	17:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B04		E4A-04-08
Thu	14:00	17:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B05		E4-03-08
Thu	14:00	15:00	Sem 1 Teaching Week 2, 3, 4, 5, 6	CG2027	Transistor-level Digital Circuits	T	T04		E3-06-02
Thu	14:00	15:00	Sem 1 Teaching Weeks 8 - 13 (Mini Sem 1B)	CG2028	Computer Organization	T	T04		E3-06-02
Thu	16:00	17:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	T	T04		E3-06-03
Thu	17:00	18:00	Sem 1 Teaching Week 2 to 13	EE2028	Microcontroller Programming and Interfacing	T	T07		E3-06-15
Thu	17:00	18:00	Sem 1 Teaching Week 2 to 13	EE2028	Microcontroller Programming and Interfacing	T	T08		E5-03-21

Day	Start	End	Teaching Week	Code	Subject	Group	Type	StaffNames	Venue
Fri	09:00	11:00	Sem 1 Teaching Every Week with Break	EE2022	Electrical Energy Systems	X	X01		ENG-AUD
Fri	09:00	12:00	Sem 1 Teaching Every Week with Break	EE2033	Integrated System Lab	B	B01		E4A-06-03
Fri	09:00	12:00	Sem 1 Teaching Week 9, 10, 12	CG2028	Computer Organization	B	B01		E4-03-07
Fri	09:00	12:00		PC2020	Electromagnetics for Electrical Engineers	B	B04		
Fri	09:00	12:00		PC2020	Electromagnetics for Electrical Engineers	B	B08		E4-07-08
Fri	11:00	12:00	Sem 1 Teaching Every Week with Break	EE2012	Analytical Methods in Electrical and Computer Engineering	L	L01	ZHANG JIANWEN	E1-06-03
Fri	12:00	14:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T21		E3-06-01
Fri	12:00	14:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T22		E3-06-08
Fri	13:00	15:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T23		E3-06-09
Fri	14:00	17:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	B	B01		E4-03-07
Fri	14:00	17:00	Sem 1 Teaching Week 8, 11	EE2027	Electronic Circuits	B	B02		E4A-06-03
Fri	14:00	17:00	Sem 1 Teaching Every Week with Break	CG1111A	Engineering Principles and Practice I	B	B02		E4A-04-08
Fri	14:00	16:00	Sem 1 Teaching Every Week with Break	PC2020	Electromagnetics for Electrical Engineers	X	X01		E1-06-04
Fri	14:00	16:00	Sem 1 Teaching Every Week with Break	PC2020	Electromagnetics for Electrical Engineers	X	X02		E1-06-03
Fri	14:00	16:00	Sem 1 Teaching Every Week with Break	PC2020	Electromagnetics for Electrical Engineers	X	X03		EA-06-04
Fri	15:00	17:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T24		E3-06-01
Fri	17:00	18:00	Sem 1 Teaching Every Week with Break	EE2028	Microcontroller Programming and Interfacing	L	L01	RAJESH CHANDRASEKHARA PANICKER,	LT2
Useful information:									
Academic Calendar: https://nus.edu.sg/registrar/docs/info/calendar/ay2023-2024.pdf									
Examination Calendar (NUS Staff Portal): https://staffportal.nus.edu.sg/staffportal/education/01/academic-matters/examination-directory.html {pending}									
EE2 Lab Schedule: https://online.ece.nus.edu.sg/estnstudent/ [click Second Year: Timetable/Schedule] {pending}									
Odd Weeks (2023): 14 Aug, 28 Aug, 11 Sep, 2 Oct, 16 Oct, 30 Oct, 13 Nov									
Even Weeks (2023): 21 Aug, 4 Sep, 18 Sep, 9 Oct, 23 Oct, 6 Nov									
Recess Week (2023): 23 Sep - 1 Oct									
Module Type: Package-Lecture and Tutorial (P-X), Lab (B), Lecture (L), Tutorial (T)									