			of Singapore						
DEPAI	RTMENT	OF ELE	ECTRICAL & COMPUTER ENGINEE	RING					
Class .	Timetah	le for S	chedule 3						
	ster 1, A								
Jenne.									
Day	Start	End	Teaching Week	Code	Subject	Group	Туре	StaffNames	Venue
			Sem 1 Teaching Every Week with		Electrical Engineering Principles and				
Mon	09:00	12:00	Break	EE1111A	Practice I	В	B01		E4A-06-03
		42.00	Sem 1 Teaching Every Week with			_	504		
Mon	09:00	12:00 12:00	Break		Engineering Principles and Practice I	B	B01 B02		E4A-04-08 E4-03-07
Mon	09:00	12.00	Sem 1 Teaching Week 9, 10, 12	CG2028	Computer Organization Electromagnetics for Electrical	D	DUZ		E4-03-07
Mon	09:00	12:00		PC2020	Engineers	в	B01		
	03100	12.00		. 02020	Electromagnetics for Electrical		201		
Mon	09:00	12:00		PC2020	Engineers	в	B05		E4-07-08
			Sem 1 Teaching Every Week with						
Mon	10:00	12:00	Break	EE2027	Electronic Circuits	Р	P01	HENG CHUN HUAT	E3-06-01
			Sem 1 Teaching Every Week with			_			
Mon	10:00	12:00	Break	EE2027	Electronic Circuits	P	P02	FONG XUANYAO	E1-06-05
Mon Mon	10:00 11:00	12:00 13:00	Sem 1 Teaching Week 2 to 13 Sem 1 Teaching Week 2 to 13	EE2211 EE2211	Introduction to Machine Learning Introduction to Machine Learning	T T	T01 T02		E3-06-02 E1-06-03
WIUII	11.00	13.00	Sem 1 Teaching Every Week with	LLZZII	Analytical Methods in Electrical and	1	102		L1-00-03
Mon	12:00	14:00	Break	EE2012	Computer Engineering	L	L01	ZHANG JIANWEN	E1-06-04
Mon	12:00	13:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	т	T01		E3-06-05
Mon	12:00	13:00	Sem 1 Teaching Week 2, 3, 4, 5, 6	CG2027	Transistor-level Digital Circuits	Т	T01		EA-06-02
			Sem 1 Teaching Weeks 8 - 13 (Mini						
Mon	12:00	13:00	Sem 1B)	CG2028	Computer Organization	Т	T01		E3-06-02
Mon	13:00	14:00	Sem 1 Teaching Week 2, 3, 4, 5, 6	CG2027	Transistor-level Digital Circuits	Т	T02		EA-06-02
	12.00	14.00	Sem 1 Teaching Weeks 8 - 13 (Mini	CG2028	Computer Organization	-	<b>T</b> 02		53.00.03
Mon	13:00	14:00	Sem 1B) Sem 1 Teaching Every Week with	CG2028	Computer Organization Electrical Engineering Principles and	Т	T02		E3-06-02
Mon	14:00	17:00	Break	EE1111A		в	B03		E4A-06-03
	14.00	17.00	Sem 1 Teaching Every Week with		Electrical Engineering Principles and	0	505		247100003
Mon	14:00	17:00	Break	EE1111A		в	B04		LT3
			Sem 1 Teaching Every Week with						
Mon	14:00	16:00	Break	EE2023	Signals and Systems	Р	P01	NG CHUN SUM	E1-06-05
					Microcontroller Programming and				
Mon	14:00	15:00	Sem 1 Teaching Week 2 to 13	EE2028	Interfacing	Т	T01		E3-06-15
		45.00			Microcontroller Programming and	-			54.05.45
Mon Mon	14:00 14:00	15:00 16:00	Sem 1 Teaching Week 2 to 13 Sem 1 Teaching Week 2 to 13	EE2028 EE2211	Interfacing Introduction to Machine Learning	T	T02 T03		E1-06-16 EA-06-06
Mon	15:00	17:00	Sem 1 Teaching Week 2 to 13	EE2211 EE2211	Introduction to Machine Learning	T	T03		EA-06-05
Mon	16:00	18:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	т	T05		EA-06-06
			Sem 1 Teaching Every Week with		Electromagnetics for Electrical	-			
Mon	16:00	18:00	Break	PC2020	Engineers	Р	P01	CHEN XUDONG, SOW CHORNG HAUR	E1-06-04
			Sem 1 Teaching Every Week with		Electromagnetics for Electrical				
Mon	16:00	18:00	Break	PC2020	Engineers	Р	P02	YEO SWEE PING, YEO YE	E1-06-05
			Sem 1 Teaching Every Week with		Electromagnetics for Electrical				
Mon	16:00	18:00	Break	PC2020	Engineers	Р	P03	KOENRAAD MOUTHAAN, CHAMMIKA I	EA-06-04
Tue	09:00	12:00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and Practice I	в	B02		E4A-06-03
Tue	09.00	12.00	Sem 1 Teaching Week	CEIIIIA	Microcontroller Programming and	D	DUZ		E4A-00-03
Tue	09:00	12:00	2,3,4,5,6,7,8,9,10,11,12,13	EE2028	Interfacing	в	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
			Sem 1 Teaching Every Week with						
Tue	09:00	12:00	Break		Engineering Principles and Practice I	В	B03		E4A-04-08
Tue	10:00	12:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	Т	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 Sem 1 Teaching Every Week with	EE2211	Introduction to Machine Learning	1	T07		E3-06-02
Tue	13:00	14:00	Break	EE2026	Digital Design	L	L01	ALIOTO, MASSIMO BRUNO, CHUA DIN	CLT1
Tue		15:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	T	T02	, , , , , , , , , , , , , , , , , , , ,	E3-06-03
			Sem 1 Teaching Every Week with						
Tue	14:00	17:00	Break	EE2033	Integrated System Lab	В	B02		E4A-06-03
			Sem 1 Teaching Every Week with						
Tue	14:00	17:00	Break	CG1111A	Engineering Principles and Practice I	В	B04		E4A-04-08
Tur	14:00	17.00	Sem 1 Teaching Every Week with	CC11111	Engineering Dringinker and Dreat	D.	DOF		F4 03 00
Tue	14:00	17:00	Break	CGIIIIA	Engineering Principles and Practice I	В	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	CG2027	Computer Organization	L	L01	RAJESH CHANDRASEKHARA PANICKER,	
					Microcontroller Programming and	-			
Tue	15:00	16:00	Sem 1 Teaching Week 2 to 13	EE2028	Interfacing	т	т03		E1-06-16
			Sem 1 Teaching Every Week with						
Tue	15:00	17:00	Break	EE2211	Introduction to Machine Learning	L	L01	WANG XINCHAO, JUAN ZHOU	E-Learn_A

Day	Start	End	Teaching Week	Code	Subject	Group	Туре	StaffNames	Venue
	10.00	10.00	Sem 1 Teaching Every Week with	EE2022	Electrical Energy Systems	P	DO1		ENC AUD
ue	16:00	18:00	Break Som 1 Tooching Eveny Week with	EE2022	Electrical Energy Systems	Р	P01	PENG CHIH-HSIEN JIMMY	ENG-AUD
A /I	00.00	12.00	Sem 1 Teaching Every Week with Break	EE1111A	Electrical Engineering Principles and		<b>D03</b>		F44 0C 02
Ved	09:00 09:00	12:00	Sem 1 Teaching Week 2 to 13	EE1111A EE2026		B	B03 B02		E4A-06-03 E4-03-07
Ved	09:00	12:00	Sem 1 Teaching Every Week with	EE2020	Digital Design	в	BUZ		E4-03-07
Mad	00.00	12.00	Break	CC11111A	Engineering Principles and Practice L		<b>DO1</b>		F4A 04 00
Wed	09:00 10:00	12:00	Sem 1 Teaching Week 2 to 13		Engineering Principles and Practice I Digital Design	B T	B01 T03		E4A-04-08
Wed	10:00	11:00	-	EE2026		1	103		E3-06-02
Mad	10.00	12.00	Sem 1 Teaching Every Week with Break	552020	Microcontroller Programming and		1.01		1774
Wed	10:00	12:00		EE2028	Interfacing	L	L01	RAJESH CHANDRASEKHARA PANICKER,	
Ned	10:00	12:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T09		E1-06-06
Ned	10:00	12:00	Sem 1 Teaching Week 2 to 13 Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning Introduction to Machine Learning	T T	T10 T11		E1-06-01
Ved	11:00	13:00	Sell 1 Teaching Week 2 to 15	EE2211	Analytical Methods in Electrical and	1	111		E1-06-02
Mad	12.00	12.00	Som 1 Tooching Wook 2 to 12	FF2012		-	T01		F2 0C 07
Ned	12:00	13:00	Sem 1 Teaching Week 2 to 13	EE2012	Computer Engineering	T	T01		E3-06-07
Ned	12:00	14:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	Т	T13		E1-06-06
Ned	14:00	17:00	Sem 1 Teaching Week 8, 11	EE2027	Electronic Circuits	B T	B01		E4A-06-03
Ved	14:00	16:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	1	T14		E1-06-06
		17.00	Sem 1 Teaching Every Week with		Fuering and Description and Description (	_			
Ved	14:00	17:00	Break	CG1111A	Engineering Principles and Practice I	В	B02		E4A-04-08
		17.00		DC2022	Electromagnetics for Electrical		000		
Ved	14:00	17:00		PC2020	Engineers	В	B02		
					Electromagnetics for Electrical				
Ved	14:00	17:00		PC2020	Engineers	В	B06		E4-07-08
					Microcontroller Programming and				
Ned	15:00	16:00	Sem 1 Teaching Week 2 to 13	EE2028	Interfacing	Т	T04		E3-06-15
					Microcontroller Programming and				
Ved	15:00	16:00	Sem 1 Teaching Week 2 to 13	EE2028	Interfacing	Т	T05		E5-02-32
Ved	15:00	17:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	Т	T12		E3-06-14
					Microcontroller Programming and				
Ved	17:00	18:00	Sem 1 Teaching Week 2 to 13	EE2028	Interfacing	Т	T06		E5-02-32
			Sem 1 Teaching Every Week with		Electrical Engineering Principles and				
Гhu	09:00	12:00	Break	EE1111A	Practice I	в	B04		E4A-06-03
			Sem 1 Teaching Week		Microcontroller Programming and				
Гhu	09:00	12:00	2,3,4,5,6,7,8,9,10,11,12,13	EE2028	Interfacing	в	B02		E4-03-07
Гhu	09:00	11:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	Т	T15		E1-06-02
			Sem 1 Teaching Every Week with						
Гhu	09:00	12:00	Break	CG1111A	Engineering Principles and Practice I	в	B03		E4A-04-08
-					Electromagnetics for Electrical				
- hu	09:00	12:00		PC2020	Engineers	в	B03		
					Electromagnetics for Electrical	_			
Гhu	09:00	12:00		PC2020	Engineers	в	B07		E4-07-08
			Sem 1 Teaching Every Week with			_			
-hu	10:00	12:00	Break	EE2027	Electronic Circuits	x	X01		E3-06-01
	10.00	12.00	Sem 1 Teaching Every Week with	222027					20 00 01
- hu	10:00	12:00	Break	EE2027	Electronic Circuits	x	X02		E1-06-05
'hu	11:00	13:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	Т	T16		E1-06-02
nu	11.00	15.00	Sem 1 Teaching Every Week with	112211	introduction to Machine Learning	-	110		11 00 02
hu	12:00	14:00	Break	EE2026	Digital Design	L	L01	CHUA DINGJUAN, ALIOTO, MASSIMO B	1 T 1
'hu	12:00	14:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T17	CHOA DINGJOAN, ALIOTO, MASSINO D	E3-06-08
			-						
hu bu	13:00	15:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T18		E1-06-06
hu hu	13:00	15:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	T	T19		E1-06-02
hu	13:00	14:00	Sem 1 Teaching Week 2, 3, 4, 5, 6	CG2027	Transistor-level Digital Circuits	Т	т03		E3-06-02
- h. ·	12.00	14.00	Sem 1 Teaching Weeks 8 - 13 (Mini		Computer Organization	-	T02		F2 0C 02
hu	13:00	14:00	Sem 1B)	CG2028	Computer Organization	Т	т03		E3-06-02
-1	1	17.00	Sem 1 Teaching Every Week with		Electrical Engineering Principles and		<b>D</b> 24		F 4 4 6 6 6 -
ħu	14:00	17:00	Break	EE1111A		В	B01		E4A-06-03
			Sem 1 Teaching Every Week with		Electrical Engineering Principles and				
Гhu	14:00	17:00	Break	EE1111A	Practice I	В	B02		LT4
			Sem 1 Teaching Every Week with						
ħu	14:00	16:00	Break	EE2023	Signals and Systems	х	X01		E1-06-05
			Sem 1 Teaching Week		Microcontroller Programming and				
<sup>-</sup> hu	14:00	17:00	2,3,4,5,6,7,8,9,10,11,12,13	EE2028	Interfacing	В	B03		E4-03-07
			Sem 1 Teaching Every Week with						
Гhu	14:00	17:00	Break	CG1111A	Engineering Principles and Practice I	В	B04		E4A-04-08
			Sem 1 Teaching Every Week with						
Гhu	14:00	17:00	Break	CG1111A	Engineering Principles and Practice I	В	B05		E4-03-08
<sup>-</sup> hu	14:00	15:00	Sem 1 Teaching Week 2, 3, 4, 5, 6	CG2027	Transistor-level Digital Circuits	Т	T04		E3-06-02
			Sem 1 Teaching Weeks 8 - 13 (Mini						
Гhu	14:00	15:00	Sem 1B)	CG2028	Computer Organization	т	т04		E3-06-02
Гhu	16:00	17:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	T	T04		E3-06-03
-			<u> </u>		Microcontroller Programming and				
Гhu	17:00	18:00	Sem 1 Teaching Week 2 to 13	EE2028	Interfacing	т	т07		E3-06-15
nu	17.00	10.00			Microcontroller Programming and		107		23 00-13
	1	1					т08		
'nu	17:00	18:00	Sem 1 Teaching Week 2 to 13	EE2028	Interfacing	Т			E5-03-21

Day	Start	End	Teaching Week	Code	Subject	Group	Туре	StaffNames	Venue
	_		Sem 1 Teaching Every Week with		•				
Fri	09:00	11:00	Break	EE2022	Electrical Energy Systems	х	X01		ENG-AUD
			Sem 1 Teaching Every Week with						
Fri	09:00	12:00	Break	EE2033	Integrated System Lab	в	B01		E4A-06-03
Fri	09:00	12:00	Sem 1 Teaching Week 9, 10, 12	CG2028	Computer Organization	В	B01		E4-03-07
					Electromagnetics for Electrical				
Fri	09:00	12:00		PC2020	Engineers	в	B04		
					Electromagnetics for Electrical				
Fri	09:00	12:00		PC2020	Engineers	в	B08		E4-07-08
			Sem 1 Teaching Every Week with		Analytical Methods in Electrical and				
Fri	11:00	12:00	Break	EE2012	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	Т	T21		E3-06-01
Fri	12:00	14:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	Т	T22		E3-06-08
Fri	13:00	15:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	Т	T23		E3-06-09
Fri	14:00	17:00	Sem 1 Teaching Week 2 to 13	EE2026	Digital Design	В	B01		E4-03-07
Fri	14:00	17:00	Sem 1 Teaching Week 8, 11	EE2027	Electronic Circuits	В	B02		E4A-06-03
			Sem 1 Teaching Every Week with						
Fri	14:00	17:00	Break	CG1111A	Engineering Principles and Practice I	В	B02		E4A-04-08
			Sem 1 Teaching Every Week with		Electromagnetics for Electrical				
Fri	14:00	16:00	Break	PC2020	Engineers	x	X01		E1-06-04
			Sem 1 Teaching Every Week with		Electromagnetics for Electrical				
Fri	14:00	16:00	Break	PC2020	Engineers	x	X02		E1-06-03
			Sem 1 Teaching Every Week with		Electromagnetics for Electrical				
Fri	14:00	16:00	Break	PC2020	Engineers	x	X03		EA-06-04
Fri	15:00	17:00	Sem 1 Teaching Week 2 to 13	EE2211	Introduction to Machine Learning	Т	T24		E3-06-01
			Sem 1 Teaching Every Week with		Microcontroller Programming and				
Fri	17:00	18:00	Break	EE2028	Interfacing	L	L01	RAJESH CHANDRASEKHARA PANICKER,	LT2
Useful i	nformation	<u>.</u>							
Acade	mic Cale	ndar: htt	tps://nus.edu.sg/registrar/docs/info	/calendar/a	ay2023-2024.pdf				
Exami	nation Ca	lendar (	NUS Staff Portal): https://staffporta	I.nus.edu.s	g/staffportal/education/01/academic-n	natters/ex	kamina	ation-directory.html {pending}	
EE2 La	b Schedu	ile: http	s://online.ece.nus.edu.sg/estnstude	nt/ [click Se	econd Year: Timetable/Schedule] {pend	ing}			
Odd We	eks (2023):	14 Aug, 28	3 Aug, 11 Sep, 2 Oct, 16 Oct, 30 Oct, 13 Nov						
Even We	eks (2023)	: 21 Aug, 4	Sep, 18 Sep, 9 Oct, 23 Oct, 6 Nov						
Recess	Week (2023	3): 23 Sep	- 1 Oct						
Module	Type: Pack	age-Lectu	re and Tutorial (P-X), Lab (B), Lecture (L), Tu	torial (T)					