

Class Timetable for Schedule 5 and 7  
Semester 1, AY2017/2018 (generated on Thursday, 3 August, 2017, 09:42)

Day	Start	End	Week	Code	Subject	Group	Type	StaffNames	Venue
Mon	09:00	11:00	All	CG3002	EMBEDDED SYSTEMS DESIGN PROJECT	ALL	L	Sangit Sasidhar/ Wang Ye/ Peh Li Shiuan	LT4
Mon	09:00	11:00	All	EE4112	HF TECHNIQUES	ALL	L	Chen Zhi Ning/ Qiu Chengwei	E1-06-04
Mon	10:00	12:00	All	EE3408C	INTEGRATED ANALOG DESIGN	ALL	L	Xu Yong-Ping	LT3
Mon	13:00	15:00	All	EE3206	INTRODUCTION TO COMPUTER VISION & IMAGE PROCESSING	ALL	L	Ong Sim Heng	E5-03-19
Mon	16:00	18:00	All	EE3204	COMPUTER COMMUNICATION NETWORKS I	ALL	L	Mohan Gurusamy/ Motani, Meहुल	LT5
Mon	18:00	21:00	All	CG3207	COMPUTER ARCHITECTURE	M3	Lab	Gu Jing	DSALab-1
Tue	09:00	10:00	Odd	EE3302	INDUSTRIAL CONTROL SYSTEMS	ALL	T	Ho Weng Khuen/ Tan Kok Kiong	E5-02-32
Tue	09:00	10:00	All	EE4436	SEMICONDUCTOR PROCESS TECHNOLOGY	ALL	T	Gong Xiao	EA-06-06
Tue	10:00	12:00	All	EE3331C	FEEDBACK CONTROL SYSTEMS	ALL	L	Tay Ee Beng, Arthur/ Chen Benmei	LT4
Tue	11:00	12:00	All	EE4435	MODERN TRANSISTORS AND MEMORY DEVICES	ALL	L	Zhu Chunxiang/ Chim Wai Kin	E3-06-04
Tue	14:00	16:00	All	EE4501	POWER SYSTEM MANAGEMENT AND PROTECTION	ALL	L	Srinivasan, Dipti	LT3
Tue	16:00	18:00	All	EE3431C	MICROELECTRONICS MATERIALS AND DEVICES	ALL	L	Ng, Vivian/ Ang Kah Wee	E3-06-09
Tue	18:00	21:00	All	EE3031	INNOVATION AND ENTERPRISE I (ECE)	L1	L	Garg, Hari Krishna	UT-AUD3
Tue	18:00	21:00	All	EE3031	INNOVATION AND ENTERPRISE I (ECE)	L2	L	Neo Kok Beng	NAK-AUD
Tue	18:00	21:00	All	EE3031	INNOVATION AND ENTERPRISE I (ECE)	L3	L	Prahlad Vadakkepat	UTSRC-GLR
Wed	09:00	11:00	All	EE4112	HF TECHNIQUES	ALL	T	Chen Zhi Ning/ Qiu Chengwei	E1-06-04
Wed	11:00	12:00	All	EE3408C	INTEGRATED ANALOG DESIGN	ALL	T	Xu Yong-Ping	LT3
Wed	12:00	14:00	All	EE4305	INTRODUCTION TO FUZZY/NEURAL SYSTEMS	ALL	L	Ge Shuzhi	LT4
Wed	13:00	14:00	All	EE3204	COMPUTER COMMUNICATION NETWORKS I	ALL	T	Motani, Meहुल/ Mohan Gurusamy	LT1
Wed	14:00	16:00	All	EE3131C	COMMUNICATION SYSTEMS	ALL	L	Zhang Rui	EA-06-02
Wed	18:00	21:00	All	EE4218	EMBEDDED HARDWARE SYSTEM DESIGN	ALL	L	Rajesh Chandrasekhara Panicker	E1-06-08
Thu	10:00	12:00	All	EE3331C	FEEDBACK CONTROL SYSTEMS	ALL	T	Chen Benmei/ Tay Ee Beng, Arthur	LT4
Thu	12:00	14:00	All	EE3431C	MICROELECTRONICS MATERIALS AND DEVICES	ALL	T	Ang Kah Wee/ Ng, Vivian	E1-06-08
Thu	13:00	14:00	All	EE3206	INTRODUCTION TO COMPUTER VISION & IMAGE PROCESSING	ALL	T	Ong Sim Heng	E5-03-19
Thu	14:00	16:00	All	EE4101	RF COMMUNICATIONS	ALL	L	Qiu Chengwei/ Yeo Tat Soon	E4-04-02
Thu	14:00	17:00	All	CG3002	EMBEDDED SYSTEMS DESIGN PROJECT	TH2	Lab	Wang Ye/ Loke Yuan Ren/ Peh Li Shiuan	DSALab-1
Thu	16:00	17:00	Odd	EE4501	POWER SYSTEM MANAGEMENT AND PROTECTION	ALL	T	Srinivasan, Dipti	LT3
Thu	16:00	18:00	All	EE4436	SEMICONDUCTOR PROCESS TECHNOLOGY	ALL	L	Gong Xiao	EA-06-06
Thu	18:00	21:00	All	EE3104C	INTRODUCTION TO RF AND MICROWAVE SYSTEM AND CIRCUITS	ALL	L	Ho S Y, John/ Yeo Tat Soon	E5-03-20

Day	Start	End	Week	Code	Subject	Group	Type	StaffNames	Venue
Fri	09:00	11:00	All	EE4101	RF COMMUNICATIONS	ALL	T	Qiu Chengwei/ Yeo Tat Soon	E4-04-03
Fri	09:00	12:00	All	CG3207	COMPUTER ARCHITECTURE	F1	Lab	Gu Jing	DSALab-1
Fri	10:00	11:00	All	EE3131C	COMMUNICATION SYSTEMS	ALL	T	Zhang Rui	EA-06-03
Fri	10:00	12:00	All	EE4435	MODERN TRANSISTORS AND MEMORY DEVICES	ALL	T	Chim Wai Kin/ Zhu Chunxiang	E3-06-04
Fri	14:00	15:00	All	EE4305	INTRODUCTION TO FUZZY/NEURAL SYSTEMS	ALL	T	Ge Shuzhi	LT3
Fri	14:00	17:00	All	CG3002	EMBEDDED SYSTEMS DESIGN PROJECT	F2	Lab	Sangit Sasidhar/ Peh Li Shuan/ Wang Ye	DSALab-1
Fri	16:00	18:00	All	EE3302	INDUSTRIAL CONTROL SYSTEMS	ALL	L	Ho Weng Khuen/ Tan Kok Kiong	E5-02-32
Fri	18:00	20:00	All	CG3207	COMPUTER ARCHITECTURE	ALL	L	Rajesh Chandrasekhara Panicker	LT3
Fri	18:00	21:00	All	EE3731C	SIGNAL PROCESSING METHODS	ALL	L	Yeo Boon Thye Thomas	E5-03-20

Academic calendar:<http://www.nus.edu.sg/registrar/info/calendar/AY2017-2018.pdf>

Examination calendar:<https://myportal.nus.edu.sg/studentportal/academics/all/semester-1.html>

EE2 Lab Schedule:<http://www.ece.nus.edu.sg/intranet/Students/> [click Second Year: Timetable / Schedule]

Odd weeks (2017) :14 Aug, 28 Aug, 11 Sep, 2 Oct, 16 Oct, 30 Oct, 13 Nov

Recess week (2017) :23 Sep - 1 Oct

Even weeks (2017) :21 Aug, 4 Sep, 18 Sep, 9 Oct, 23 Oct, 6 Nov