

Tentative Class Schedule for semester 2/2560

DATE/TIME		07.30-09.00	09.00-10.00	10.00-11.00	11.00-12.00	12.00-13.00	13.00-14.00	14.00-15.00	15.00-16.00	16.00-17.00
Mon	2			LE242 Digital Circuit Design (Songyot)			LE301 EE Lab and Design I			
	3		LE301	LE341 Physical Electronics (Preeti)						
	Elective									
Tue	2			LE200 EE Mathematics (Nitikarn/Pongsak)			LE260 Machine I (Narin) LE361 GTD (Jakrawut) LE466 Power System Analysis (Pichai) LE426 Optical Communications (Preeti)			
	3									
	Elective			LE448/345 Semiconductor Devices (Weerachai)						
	AE			LE203 Intro to EE Lab (Narin)						
Wed	2			LE241 Basic Electronic Devices (Weerachai)			LE340 Electronic Circuits (Paiboon) LE314 Digital Signal Processing (Noppadol) LE209 Introduction to Electrical Eng (Preeti/Narin)			
	3			LE240 Circuit Analysis (Jarree)						
	Elective			LE323 Digital Communications (Dahmmaet)						
	AE			E486 Computer Applications in Control System						
Thu	2			E211 Probability Stochastic Process (Dahmmae)			LE201 EE Basic Lab II (Weerachai/Somchart) LE380 Measurement and Instrumentation (Supachai) LE484 Microprocessors & app (Supachai?)			
	3			TU156 Computer Programming (Songyot)						
	Elective			LE381 Feedback Control System (Yossawee)						
	AE			LE473 High Voltage (Nuttapong)						
Fri	2			LE220 Electromagnetic Theory (Wanchai)			LE210 Signals and Systems (2) (Supawat) LE320 Comm. Syst. (Jarree) LE333 Microwave Engineering (Pongsak) LE203 Intro to EE Lab (Narin)			
	3			LE210 Signals and Systems (1) (Somchart)						
	Elective			LE464/364 Elec system design (Nopporn)						
	IE			E474 Computation Methods for Power Systems						