

College of Engineering Kalloppara

Time Table of Second Internal Online Examination, December 2020

Date/Day	Time	Slot	Semester	Course code and Course name
11/12/2020(Fri)	8.30 - 10.00 am	A	VII	CS401 COMPUTER GRAPHICS
				EC401 INFORMATION THEORY AND CODING
				EE401 ELECTRONIC COMMUNICATION
			V	CS301 THEORY OF COMPUTATION
				EC301 DIGITAL SIGNAL PROCESSING
				EE301 POWER GENERATION, TRANSMISSION & DISTRIBUTION
			III	EC/EE MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS
				CS MAT203 DISCRETE MATHEMATICAL STRUCTURES
			12/12/2020(Sat)	8.30 - 10.00 am
EC403 MICROWAVE & RADAR ENGINEERING				
EE403 DISTRIBUTED GENERATION & SMART GRID				
V	CS303 SYSTEM SOFTWARE			
	EC303 APPLIED ELECTROMAGNETIC THEORY			
	EE303 LINEAR CONTROL SYSTEM			
III	CST201 DATA STRUCTURES			
	ECT201 SOLID STATE DEVICES			
	EET201 CIRCUITS AND NETWORKS			
15/12/2020(Tue)	8.30 - 10.00 am	C	VII	CS405 COMPUTER SYSTEM ARCHITECTURE
				EC405 OPTICAL COMMUNICATION
				EE405 ELECTRICAL SYSTEM DESIGN
			V	CS305 MICROPROCESSOR AND MICROCONTROLLER
				EC305 MICROPROCESSOR AND MICROCONTROLLER
				EE305 POWER ELECTRONICS
			III	CST203 LOGIC SYSTEM DESIGN
				ECT203 LOGIC CIRCUIT DESIGN
				EET203 MEASUREMENTS AND INSTRUMENTATION

16/12/2020(Wed)	8.30 - 10.00 am	D	VII	CS407 DISTRIBUTED COMPUTING
				EC407 COMPUTER COMMUNICATION
				EE407 DIGITAL SIGNAL PROCESSING
			V	CS307 DATA COMMUNICATION
				EC307 POWER ELECTRONICS AND INSTRUMENTATION
				EE307 SIGNALS & SYSTEMS
			III	CST205 OOP USING JAVA
				ECT205 NETWORK THEORY
				EET205ANALOG ELECTRONICS
17/12/2020(Thur)	8.30 - 10.00 am	E	VII	CS409 CRYPTOGRAPHY AND NETWORK SECURITY
				EC409 CONTROL SYSTEMS
				EE409 ELECTRICAL MACHINE DESIGN
			V	CS309 GRAPH THEORY AND COMBINATORICS
				HS300 PRINCIPLES OF MANAGEMENT
				EE309 MICROPROCESSOR AND EMBEDDED SYSTEMS
III	EST200 DESIGN & ENGINEERING			
18/12/2020(Fri)	8.30 - 10.00 am	F	VII	CS467 MACHINE LEARNING(elective)
				EC469 OPTO ELECTRONIC DEVICES(elective)
				EE465 POWER QUALITY(elective)
			V	CS 361 SOFT COMPUTING(elective)
				EC360 SOFT COMPUTING(elective)
				EE367 NEW & RENEWABLE SOURCES OF ENERGY(elective)
			III	MNC201 SUSTAINABLE ENGINEERING
				MCN201 SUSTAINABLE ENGINEERING