

School of Electronics
M. Tech. Embedded System II SEM
March - June, 2021
Tentative Time Table w.e.f. 17/03/2021

Mode: Classes will be held through Online Platform due to Covid – 19.

Day	8:00-9:00AM	9:30-10:30 AM	10:30-11:30 AM	11:30 AM-12:30 PM	12:30-1:30 PM	1:30-2:00 PM	2 :00- 3:00 PM	4:00-5:00 PM	6:00-8:00PM
Mon	EL72105 (PJ)	EL72102 (RRC)		EL72102 (RRC)		Lunch Break	EL72221 (AK)		
Tues	EL72105 (PJ)	EL72104 (RRC)		EL72111 (KPB)			EL72211 (KPB)		
Wed			EL72121 (AK)		EL72221 (AK)		EL72204 (RRC)	EL72401 (RRC)	EL72205 (PJ)
Thur			EL72111 (KPB)				EL72211 (KPB)	EL72401 (RRC)	EL72205 (PJ)
Fri	EL72105 (PJ)		EL72121 (AK)		EL72221 (AK)		EL72102 (RRC)		
Sat	EL72105 (PJ)	EL72102 (RRC)		EL72202 (RRC)			EL72204 (RRC)		

Core

EL72121: Digital Signal Processing

: Dr. Abhay Kumar (AK)

EL72102: Real Time Systems

: Dr. Rameez R. Chowdhary (RRC)

EL72104: Advanced Embedded Microcontroller – ARM

: Dr. Rameez R. Chowdhary (RRC)

EL72105: VLSI Design Methodologies

: Mr. Preet Jain (PJ)

Electives: Discipline Centric

EL72221: DSP Laboratory

: Dr. Abhay Kumar (AK)

EL72211: Wireless Computer Networks & IoT Lab

: Ms. Kirti Panwar Bhati (KPB)

EL72202: Real Time Systems Lab

: Dr. R. R. Chowdhary (RRC)/

EL72204: Adv. Emb. Microcontroller Lab

: Dr. Rameez R. Chowdhary (RRC)

EL72205: VLSI Design Lab.

: Mr. Preet Jain

EL72401: Student Seminar

: Dr. Rameez R. Chowdhary (RRC)

Electives: Generic

EL72111: Wireless Computer Networks & IoT

: Ms. Kirti Panwar Bhati (KPB)