

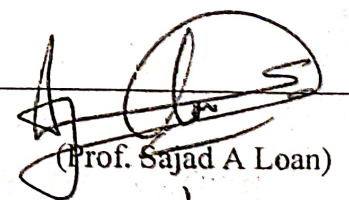
Time Table For Session 2024-25

M. Tech. (ECE) I-III Semester

With Effect From: 19.07.2024

Day	Period	I	II	III	IV	01:00-02:00	V	VI	VII	VIII
	Time Class	9:00-10:00	10:00-11:00	11:00-12:00	12:00-01:00		02:00-3:00	03:00-04:00	04:00-05:00	05:00-06:00
M O N	III-Sem	MEC-351	IK		MEC-301 SH		MEC-352	MU	MEC-352	
	I-Sem	MEC-103: ATS (MU)		MEC-101 RVSP (App.Sc)	MEC-102 LP-VLSI (SIA)		MEC-151: Advanced VLSI lab (MN/SH)			
T U E	III-Sem	MEC-302	IK	xxxxxx	MEC-301 SH		MEC-351	MTB	MEC-352 IK	
	I-Sem	MEC-103: ATS (MU)		MEC-101: RVSP (App.Sc)	MEC-102: LP-VLSI (SIA)		xxxxxxx			
W E D	III-Sem	MEC-302	IK	xxxxxxx	MEC-301 SH		MEC-352	DP	MEC-352	
	I-Sem	MEC-101 RVSP (App.Sc)		xxxxx	MEC-102 LP-VLSI (SIA)		xxxxxxx			
T H U	III-Sem	MEC-351	MN		MEC-301 SH		MEC-352	WA	MEC-352	SIA
	I-Sem	MEC-104: ITC (DNA)		xxxxx	MEC-102 LP-VLSI (SIA)		MEC-152: Advanced Communication Lab (MA/DNA)			
F R I	III-Sem	MEC-351	AK		xxxxxxx		MEC-352	IK	MEC-352	NA
	I-Sem	MEC-104: ITC (DNA)		xxxxx	xxxxxx		xxxxxxx			

S. M. Khan


(Prof. Sajad A Loan)

Time Table For Session 2024-25

M. Tech. (ECE) I-III Semester

With Effect From: 19.07.2024

Subject CODE	Subject NAME	Faculty	Name
MEC-101	Random Variable & Stochastic Process (RVSP)	Appl. Sc	
MEC-102	Low Power VLSI (LP-VLSI) CBCS	SIA	Dr. S. Intekhab Amin
MEC-103	Advanced Telecommunication & Switching (ATS)	MU	Prof. Mainuddin
MEC-104	Information Theory & Coding (ITC)	DNA	Dr. Dil Nashin Anwar
Lab CODE	LAB NAME	Faculty	
MEC-151	Advanced VLSI Lab	MN/S-I	Prof. M. Nizamuddin/ Dr. Shamsul Haq
MEC-152	Advanced Communication Lab	MA/DNA	Dr. Mohd Ashraf/ Dr. Dil Nashin Anwar

Subject CODE	Subject NAME	Faculty
MEC-301	Advanced Signal Processing	SH
MEC-302	Modern Digital Communication System	IK
LAB CODE	LAB NAME	
MEC-351	Seminar	All Faculty
MEC-352	Minor Project	All Faculty

S. Intekhab Amin
 (Dr. S. Intekhab Amin)
 Incharge-Time Table

S. Sajad A Loan
 5/8/2024
 (Prof. Sajad A Loan)

Department of Electronics & Communication Engineering
 Faculty of Engineering
 Al-Farooq Engineering College
 New Delhi-110029