

**Department of Electronics & Communication Engineering
NIT Srinagar (WEF 7/9/2020)**

Time Table

**Semester: 3rd
Session: Autumn 2020**

Day	1 9:00-9:55 am	2 10:00-10:55 am	3 11:10-12:05 pm	4 12:05 - 1:00 pm	1:00 2:00 pm	6 2:00-2:55 pm	7 3:00-3:55 pm	8 4:00-4:55 pm
Monday		Data Structure (CS)	Network Analysis (AGM)		L U N C H	Signal & System (OS)		
Tuesday		Mathematics III (MTH)	Electronics-I (FK)	Network Analysis (AGM)		Electronics II Lab (G2) (FK)/ Data Structure Lab G1 (CS)		Electronics Engineering Materials (MM)
Wednesday	Mathematics III (MTH)	Electronics Engineering Materials (MM)	Electronics-I (FK)			Signal & System (OS)	Principles of Electrical Engineering (EE)	
Thursday		Data Structure (CS)	Electronics-I (FK)	Network Analysis (AGM)		Electronics II Lab (G1) (FK)/ Data Structure Lab G2 (CS)		
Friday		Data Structure (CS)	Mathematics III (MTH)				Electronics Engineering Materials (MM)	

Faculty:

AGM: Mr. Abdul Gaffar Mir

FK: Dr. Farida Khursheed

OS: Dr. Omkar Singh

MTH: Faculty of Mathematics

CS: Faculty from Computer Science Engineering

MM: Faculty from Metallurgical Department

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Department of Electronics & Communication Engineering
NIT Srinagar (WEF 07/09/2020)
Time Table

Semester: 5th
Session: Autumn 2020

Day	1 9:00-9:55 am	2 10:00-10:55 am	3 11:10-12:05 pm	4 12:05 - 1:00 pm	1:00 2:00 pm	6 2:00-2:55 pm	7 3:00-3:55 pm	8 4:00-4:55 pm
Monday	Mathematics (MDF)	Data Structures (CS)	Applied EMF & Waves (GMR)		L U N C H	Microprocessor Lab (G2) (AAM) Data Structures Lab (G1) (CS)		
Tuesday		Applied EMF & Waves (GMR)	Data Structures (CS)			Microprocessors (AAM)		
Wednesday		Random Processes Noise & Systems (GRB)	Electron Devices (GQ)			Microprocessor Lab (G1) (AAM) Data Structures Lab (G2) (CS)		
Thursday	Microprocessors (AAM)	Random Processes Noise & Systems (GRB)	Applied EMF & Waves (GMR)	Electron Devices (GQ)		Mathematics (MDF)		
Friday	Random Processes Noise & Systems (GRB)		Microprocessors (AAM)				Data Structures (CS)	

Faculty:

AAM: A. A. Mir

GMR: Prof. G. M. Rather

GRB: Dr. G. R. Begh

SAA: Dr. Sheikh Aamir Ahsan

MDF: Faculty of Mathematics Department

CS: Faculty of Computer Science

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**Department of Electronics & Communication Engineering
NIT Srinagar (WEF 07/09/2019)**

Time Table

**Semester: 7th
Session: Autumn 2020**

Day	1 9:00-9:55 am	2 10:00-10:55 am	3 11:10-12:05 pm	4 12:05 - 1:00 pm	1:00 2:00 pm	6 2:00-2:55 pm	7 3:00-3:55 pm	8 4:00-4:55 pm
Monday	RF Design (NUD)		Measurement & Instrumentation (MM)	Wireless Communication (SMS)	L U N C H	Electrical Power System (RB)		
Tuesday		Wireless Communication (SMS)	Measurement & Instrumentation (MM)			Digital Signal Processing (OS)	Power System Lab (G2) (RB)	
Wednesday		RF Design (NUD)	Wireless Communication (SMS)			EDA Tools Lab (G1) (UM)		
Thursday		Digital Signal Processing (OS)		Electrical Power System (RB)		EDA Tools Lab (G2) (UM) Power System Lab (G1) (RB)		Nanoelectronics (SAA)
Friday		Digital Signal Processing (OS)		Measurement & Instrumentation (MM)			Nanoelectronics (SAA)	

Faculty:

NUD: Prof. Najeeb Ud-Din
OS: Dr. Omkar Singh
SMS: Dr. Shahid Mehraj Shah
SAA: Dr. Sheikh Aamir Ahsan
UM: Uferah Maqbool
MM: Mahwash Manzoor
RB: Dr. Ravi Bhushan

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Department of Electronics & Communication Engineering
NIT Srinagar (WEF 7/09/2020)
Time Table

Semester: M Tech (CIT/ME)
Session: Autumn 2020

Day	1 9:00-9:55 am	2 10:00-10:55 am	3 11:10-12:05 pm	4 12:05 - 1:00 pm	1:00 2:00 pm	6 2:00-2:55 pm	7 3:00-3:55 pm	8 4:00-4:55 pm
Monday	RF Design (NUD)		Semiconductor Optoelectronic Devices (ME) (GQ) / R-DBMS (CIT) (CSE)		L U N C H		Internet and Web Design Lab (Group-2) (CIT) (CSE) / HDL Laboratory (Group-1) (ME) (AS)	
Tuesday		Semiconductor Optoelectronic Devices (ME) (GQ)/ R-DBMS (CIT) (CSE)	Analog CMOS Design (AS)				Internet and Web Design Lab (Group-1) (CIT) (CSE) / HDL Laboratory (Group-2) (ME) (AS)	
Wednesday		RF IC Design (NUD)	Computer and Network Security (NF)			Research Methodology (GMR)	Mixed Signal Design (ME) (SAA)	
Thursday		Research Methodology (GMR)	Advanced Microprocessors (CIT) (AHM)			Computer and Network Security (NF)	Mixed Signal Design (ME) (SAA)	
Friday		Research Methodology (GMR)	Advanced Microprocessors (CIT) (AHM)	Analog CMOS Design (AS)				

Faculty:

AHM: Prof. AH Mir
GMR: Prof. GM Rather
NUD: Prof. Najeeb-ud-din
GQ: Dr. Gausia Qazi
AS: Dr. Amandeep Singh
SAA: Dr. Sheikh Aamir Ahsan
OS: Dr. Omkar Singh
SMS: Dr. Shahid Mehraj Shah
NF: Ms Nazia Farooq
CSE: Faculty from CSE Department