Department of Electronics & Communication Engineering
NIT Srinagar (WEF 1/8/2019)

Time Table

Semester: 3rd

Class Room: L14/PF1/EEA1

Session: Autumn 2019

Day	1 8:45-9:35 am	2 9:40-10:30 am	3 10:35-11:25 am	4 11:30-12:20 pm	12:25 1:20 pm	5 1: 20-2:10 pm	6 2:15-3:05 pm	7 3:10-4:00 pm	8 4:05-4:55 pm
Monday		Basic Electronics (FK) EEA1	Electronics Circuit I Lab (G1) Principles of Elect Eng. Lab (G2)		L U N C H			Network Analysis (AGM) PF1	Mathematics III (MTH) PF1
Tuesday							Principles of Electrical Engineering (EE) PF1	Signal & System (RM) PF1	Mathematics III (MTH) PF1
Wednesday		Basic Electronics (FK) L14	Signal & System (RM) L14			Principles of Electrical Engineering (EE) PF1		Electronics Engineering Materials (MM) PF1	
Thursday			Basic Electronics (FK) L14			Network Analysis (AGM) L14		Mathematics III (MTH) PF1	Electronics Engineering Materials (MM) PF1
Friday		Electronics Circuit I Lab (G2) Principles of Elect Eng. Lab (G1)		Network Analysis (AGM) L14			Signal & System (RM) PF1	Principles of Electrical Engineering (EE) PF1	Electronics Engineering Materials (MM) PF1

Faculty:
AGM: Mr. Abdul Gaffar Mir
FK: Dr. Farida Khursheed
RM: Rameesa
MTH: Faculty of Mathematics
EE: Faculty from Electrical Engineering
MM: Faculty from Metallurgical Department

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I/C Time Tables (ECE Dept.)

Department of Electronics & Communication Engineering
NIT Srinagar (WEF 01/08/2019)
Time Table

Semester: 5th

Class Room: PF1

Session: Autumn 2019

Day	1 8:45-9:35 am	2 9:40-10:30 am	3 10:35-11:25 am	4 11:30-12:20 pm	12:25 1:20 pm	5 1: 20-2:10 pm	6 2:15-3:05 pm	7 3:10-4:00 pm	8 4:05-4:55 pm
Monday	Electron Devices (SAA)		Applied EMF & Waves (GMR)		L U N C H	Mathematics (MDF)	Data Structures (CS)		
Tuesday	Data Structures (CS)	Random Processes Noise & Systems (GRB)	Microprocessors (AAM)			Microprocessor Lab (G1) (AAM/RM) Data Structures Lab (G2) (CS)			
Wednesday	Electron Devices (SAA)		Applied EMF & Waves(GMR)			Microprocessor Lab (G2) (AAM/RM) Data Structures Lab (G1) (CS)			
Thursday	Data Structures (CS)	Random Processes Noise & Systems (GRB)	Applied EMF & Waves (GMR)	Microprocessors (AAM)		Mathematics (MDF)			
Friday	Random Processes Noise & Systems (GRB)		Data Structures (CS)	Microprocessors (AAM)					

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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I/C Time Tables (ECE Dept.)

Department of Electronics & Communication Engineering
NIT Srinagar (WEF 01/08/2019)

Time Table

Semester: 7th   **Class Room: L14**
Session: Autumn 2019

Day	1 8:45-9:35 am	2 9:40-10:30 am	3 10:35-11:25 am	4 11:30-12:20 pm	12:25 1:20 pm	5 1: 20-2:10 pm	6 2:15-3:05 pm	7 3:10-4:00 pm	8 4:05-4:55 pm
Monday	Wireless Communication (SMS)		Molecular Electronics (Elective I) (NUD)		L U N C H	Measurement & Instrumentation (MM)	Electrical Power System (EE)	EDA Tools Lab (G1) Power System Lab (G2)	
Tuesday	Analog & Mixed Signal Design (BK)		Radar System (RM)			Digital Signal Processing (OS)		Wireless Communication (SMS)	Measurement & Instrumentation (MM)
Wednesday	Molecular Electronics (Elective I) (NUD)					Analog & Mixed Signal Design (BK)	Wireless Communication (SMS)	Digital Signal Processing (OS)	
Thursday	Measurement & Instrumentation (MM)							Electrical Power System (EE)	VLSI Tech (Elective II) (AA)
Friday	Radar System (RM)	VLSI Tech (Elective II) (AA)					Electrical Power System (EE)	EDA Tools Lab (G2) Power System Lab (G1)	

Faculty:
NUD: Prof. Najeeb Ud-Din
OS: Dr. Omkar Singh
SMS: Dr. Shahid Mehraj Shah
MM: Mahwash Manzoor
BK: Baseerat Khan
RM: Rameesa
AA: Asifa Amin
EE: Faculty from Electrical Department

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I/C Time Tables (ECE Dept.)

Department of Electronics & Communication Engineering
NIT Srinagar (WEF 01/08/2019)
Time Table

Semester: M Tech (CIT/ME)   **Class Room: Seminar Room**
Session: Autumn 2019

Day	1 8:45-9:35 am	2 9:40-10:30 am	3 10:35-11:25 am	4 11:30-12:20 pm	12:25 1:20 pm	5 1: 20-2:10 pm	6 2:15-3:05 pm	7 3:10-4:00 pm	8 4:05-4:55 pm
Monday	VLSI Technology (AS)		Organic Electronics (NUD) (ME) (L14)/ R-DBMS (CIT) (CSE)		L U N C H				
Tuesday	Embedded System (OS)		Physical Electronics-1 (SAA)			Digital Communication (SMS)	Computer Networks (Nazia)	Internet and Web Design Lab (Group-2) HDL Laboratory (Group-1)	
Wednesday	Organic Electronics (NUD) (L14)/ R-DBMS (CIT) (CSE)	Embedded System (OS)	Advanced Computer Architecture (AHM)	Special Topics in Communication (SMS)				Internet and Web Design Lab (Group-1) HDL Laboratory (Group-2)	
Thursday	VLSI Technology (AS)	Physical Electronics-1 (SAA)	Advanced Computer Architecture (AHM)			Digital Communication (SMS)			
Friday	Computer Networks (Nazia)		Special Topics in Communication (SMS)						

Faculty:
NUD: Prof. Najeeb-ud-din
AHM: Prof. AH Mir
AS: Dr. Amandeep Singh
SAA: Dr. Sheikh Aamir Ahsan
OS: Dr. Omkar Singh
SMS: Dr. Shahid Mehraj Shah

I/C Time Tables (ECE Dept.)