

**Department of Electronics & Communication Engineering  
NIT Srinagar (WEF 8/03/2021)**

**Time Table**

**Semester: 4th  
Session: Spring 2021**

**Class Room: L-14**

Day	1 8:45-9:40 am	2 9:45-10:40 am	3 10:45-11:40 am	4 11:45-12:40 pm	12:40 2:00 pm	5 2: 00-2:55 pm	6 3: 00-3:55 pm	7 4: 00-4:55 pm	
Monday		Control Systems (ELE)	Digital Electronics & Logic Design (FK)		L U N C H	Electronics II (AGM)	Digital Electronics Lab (G1) /Electronics II Lab (G2) (AGM)		
Tuesday	Electrical Machines (ELE)	Electronics II (AGM)		Digital Electronics & Logic Design (FK)			Digital Electronics Lab (G2) /Electronics II Lab (G1) (AGM)		
Wednesday	Mathematics IV (MTH)		Communication - I (SMS)			Communication Systems I Lab (G2) (SMS)/ Electrical Machines Lab (G1) (ELE)			
Thursday			Electrical Machines (ELE)	Electronics II (AGM)		Communication - I (SMS)	Control Systems (ELE)		
Friday	Electrical Machines (ELE)	Control Systems (ELE)	Mathematics IV (MTH)				Communication Systems I Lab (G1) (SMS)/ Electrical Machines Lab (G2) (ELE)		

**Faculty:**

AGM: Prof. Abdul Gaffar Mir  
FK: Dr. Farida Khurshid  
SMS: Dr. Shahid Mehraj Shah  
ELE: Faculty of Electrical Eng. Dept.  
MTH: Faculty of Mathematics

Copy to: 1) Dept. of Electrical Engineering  
2) Dept. of Mathematics

**Department of Electronics & Communication Engineering**  
**NIT Srinagar (WEF 4/03/2021)**  
**Time Table**

**Semester: 6<sup>th</sup>**  
**Session: Spring 2021**

**Class Room: Online**

Day	1 8:45-9:40 am	2 9:45-10:40 am	3 10:45-11:40 am	4 11:45-12:40 pm	12:40 2:00 pm	5 2: 00-2:55 pm	6 3: 00-3:55 pm	7 4: 00-4:55 pm	
Monday		Computer Organization & Architecture (AAM)		Multimedia Systems	L U N C H	Communication Systems -II (GMR)		Power Electronics (ELE)	
Tuesday			Data Communications & Networking (AHM)	Multimedia Systems		EDA Tools Lab (G2) (SAA)/ Power Electronics Lab (G1) (ELE)			
Wednesday		Power Electronics (ELE)		Communication Systems -II (GMR)		Multimedia Systems		EDA Tools Lab (G1) (SAA)/Power Electronics Lab (G2) (ELE)	
Thursday		Computer Organization & Architecture (AAM)	Data Communications & Networking (AHM)			Communication Systems -II (GMR)		VLSI Design (SAA)	
Friday		Multimedia Systems	Data Communications & Networking (AHM)	Computer Organization & Architecture (AAM)		VLSI Design (SAA)			

**Faculty:**

**AHM: Prof. AH Mir**

**GMR: Prof. G. M. Rather**

**AAM: Prof. A. A. Mir**

**SAA: Dr. Sheikh Aamir Ahsan**

**ELE: Faculty from Electrical Engineering department**

**Copy to: 1) Dept. of Electrical Engineering**

**2) Notice Board**

**Department of Electronics & Communication Engineering  
NIT Srinagar (WEF 4/03/2021)**

**Time Table**

**Semester: 8th  
Session: Spring 2021**

**Class Room: PF1**

Day	1 8:45-9:40 am	2 9:45-10:40 am	3 10:45-11:40 am	4 11:45-12:40 pm	12:40 2:00 pm	5 2: 00-2:55 pm	6 3: 00-3:55 pm	7 4: 00-4:55 pm	
Monday		Molecular Electronics (NUD)	Industrial Organization & Management (HSS)		L U N C H	Computer & Network Security (BK)	Project G1 (AAM)/ Image Processing Lab (G2) (OS)		
Tuesday		Molecular Electronics (NUD)	Industrial Organization & Management (HSS)	Microwave Engineering (SMS)		Biomedical Image Processing (OS)	Project G2 (AAM)/ Image Processing Lab (G1) (OS)		
Wednesday			Biomedical Image Processing (OS)			Microwave Engg. Lab (G1) (GRB)/			
Thursday		Molecular Electronics (NUD)	Computer & Network Security (BK)			Microwave Engg. Lab (G2) (GRB)/			
Friday		Molecular Electronics (NUD)	Microwave Engineering (SMS)						

**Faculty:**

**NUD: Prof. Najeeb Ud Din**  
**GRB: Dr. Ghulam Rasool Begh**  
**AAM: Prof. AA Mir**  
**SMS: Dr. Shahid Mehraj Shah**  
**OS: Dr. Omkar Singh**  
**BK: Dr. Burhan Khursheed**  
**HSS: Faculty from Humanities Dept.**

**Department of Electronics & Communication Engineering  
NIT Srinagar (WEF 4/03/2021)**

**Time Table**

**Semester: M Tech (CIT/ME)  
Session: Spring 2021**

**Class Room: Seminar Room**

Day	1 8:45-9:40 am	2 9:45-10:40 am	3 10:45-11:40 am	4 11:45-12:40 pm	12:40 2:00 pm	5 2: 00-2:55 pm	6 3: 00-3:55 pm	7 4: 00-4:55 pm	
Monday		Organic Materials in VLSI (NUD)	Wireless Communication (GRB)	Special Topics in Applied Mathematics (OS)	<b>L U N C H</b>	Physical Electronics-II (SAA)			
Tuesday		Organic Materials in VLSI (NUD)	Wireless Communication (GRB)			Advanced Design Techniques Lab (ME)/ Image Processing Lab (CIT)			
Wednesday			Image Processing (FK)			Physical Electronics-II (SAA)	Communication skills & Research Techniques		
Thursday		Organic Materials in VLSI (NUD)	VLSI Design (AS)	Image Processing (FK)		Special Topics in Applied Mathematics (OS)			
Friday		Organic Materials in VLSI (NUD)	VLSI Design (AS)				VLSI Design Lab (AS)/ Advanced Design Techniques Lab (CIT)		

**Faculty:**

NUD: Prof. Najeeb-ud-din  
GRB: Dr. Ghulam Rasool Begh  
FK: Dr. Farida Khurshid  
AS: Dr. Amandeep Singh  
SAA: Dr. Sheikh Aamir Ahsan  
OS: Dr. Omkar Singh