

Department of Electronic Science

University of Delhi, South Campus

Time Table (Monsoon Semester 2026-2027)

M.Sc- I Sem, w.e.f. 31/08/2026 (classes are running from 28/07/2026)

	9:30 am-10:25 am	10:25 am-11:20 am	11:20 am-12:15 pm	12:15 am-01:10 pm	L U N C H	1:40 pm-2:35 pm	2:35 pm-3:30 pm	3:30 pm-4:25 pm	4:25 pm-5:20 pm
MON		DSE-04 (VK)	DSC-02 (HK)	DSC-02 (HK)		DSC-01 (VK)	DSC-01 (VK)	DSE-04 Lab (G1 of DSE-04) (VK) (203)	
TUE			DSE-02 (YP)	DSC-03 (MK)		DSC-02 Lab (G1) (HK) (302)		DSC-03 Lab (G1) (MK) (203)	
WED		DSC-01 (MM)	DSE-01 Lab (PKR)			Sec-01 (G2) (MKH) (212/PCB)		Sec-01 (G2) (KP) (212/PCB)	
			DSE-04 Lab (G2 of DSE-04) (VK) (203)			DSC-03 Lab (G3) (MK) (203)		DSC-02 Lab (G3) (HK) (302)	
						DSC-01 Lab (G1) (VK) (302)			
THU	DSE-01 (PKR)	DSC-02 (HK)	DSC-03 (MK)	DSC-03 (MK)		SEC-01 (G-3) (AK) (212/PCB)		DSC-01 Lab (G2) (VK) (302)	
						DSE-04 (VK)		SEC-01 (G-3) (AB) (212/PCB)	
						DSC-02 Lab (G2) (HK) (302)		DSE-02 (G2 of DSE-02) (YP) (203)	
FRI	DSE-01 (PKR)	DSE-01 (PKR)	DSE-02 (YP)	DSE-02 (YP)		DSC-01 Lab (G1) (VK) (212/PCB)		SEC-01 (G-1) (MK) (212/PCB)	
						DSC-03 Lab (G2) (MK) (203)		DSE-02 (G1 of DSE-02) (YP) (203)	
						DSC-01 Lab (G3) (MM) (302)			
SAT									

Code	Theory Paper Title	Teacher	Lab	Practical Lab Title	Teacher
DSC-01	Network Theory and Filter Design	Dr. Manoj Mukul (MM)/Dr. Vikram Kr. (VK)	DSC01L	Network Theory and Filter Design Lab	Dr. Manoj Mukul (MM)/Dr. Vikram Kr. (VK)
DSC-02	CMOS Analog Circuit Design	Prof. Harsupreet Kaur (HK)	DSC02L	CMOS Analog Circuit Design Lab	Prof. Harsupreet Kaur (HK)
DSC-03	Digital Circuit Design	Prof. Manoj Kumar Khanna (MK)	DSC03L	Digital Circuit Design Lab	Prof. Manoj Kumar Khanna (MK)
DSE-01	Mathematical Techniques and Applications	Dr. P. K. Rao (PKR)	DSE01L	Mathematical Techniques and Applications Lab	Dr. P. K. Rao (PKR)/Dr. Amit Birwal (AB)
DSE-02	Signal Processing and Control	Dr. Yogesh Pratap (YP)/Dr. Amit Birwal (AB)	DSE02L	Signal Processing and Control Lab	Dr. Yogesh Pratap (YP)/Dr. Amit Birwal (AB)
DSE-04	Advanced Sensors and Transducers	Dr. Vikram Kumar (VK)	DSE04L	Advanced Sensors and Transducers Lab	Dr. Vikram Kumar (VK)
			SEC-01	Skill based Course: Fabrication & Testing Laboratory	Prof. Manoj Khanna (MK)/ Prof. Ashwani Kumar (AK)/Prof. Kamlesh Patel (KP)/ Dr. Amit Birwal (AB) / Dr. Mukesh Khandelwal (MKH)

- Number of lectures: Please ensure a minimum of 45-55 lectures per paper per semester
- Internal Assessment: Evenly spaced 3 internal tests
- Attendance: The attendance and test reports will collect by the office.

मुकेश कुमार खन्डेलवाल
Mukesh K. Khandelwal
सह-आचार्य
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Associate Professor
Dr. Mukesh K. Khandelwal
Dept. of Electronic Science
Time-Table Coordinator
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अध्यापक प्रमुख
Prof. Manoj Kumar Khanna
मुख्य विभाग
Head of the Department
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	9:30 am-10:25 am	10:25 am-11:20 am	11:20 am-12:15 pm	12:15 am-01:10 pm		1:40 pm-2:35 pm	2:35 pm-3:30 pm	3:30 pm-4:25 pm	4:25 pm-5:20 pm
MON	DSC-08 (PKR)	DSC-09 (MM)	DSE-10 (MM)	DSE-11 (MG)	L U N C H	DSC-08 Lab (G1-Str-I&II) (PKR) (303)	DSC-08 Lab (G2-Str-I&II) (PKR) (303)	DSC-08 Lab (G2-Str-I&II) (PKR) (303)	
						DSC07 Lab (G2-Str-I&II) (MG) (301)	DSC-07 Lab (G3-Str-I&II) (BM) (301)	DSC-07 Lab (G3-Str-I&II) (BM) (301)	
						Project for Others	DSC-09 Lab (Str-III) (HK/AK/MM)	DSC-09 Lab (Str-III) (HK/AK/MM)	
						DSE-09 Lab (G3-Str-I&II, & Str-III) (AB) (218)	Project for Others	Project for Others	
						DSE11 Lab (G3-Str-I&II) (BM) (202)	DSC-07 Lab (G1-Str-I&II) (MG) (301)	DSC-07 Lab (G1-Str-I&II) (MG) (301)	
						DSE-13 Lab (G1-Str-I&II) (YP) (203)	DSE-13 Lab (G2-Str-I&II) (YP) (203)	DSE-13 Lab (G2-Str-I&II) (YP) (203)	
						Project	DSE-09 Theory (G3-Str-I&II, & Str-III) (AB)	DSE-09 Theory (G3-Str-I&II, & Str-III) (AB)	
						DSE-10 Lab (G1-Str-I&II) (MM) (203)	DSE-10 Lab (G2-Str-I&II, & Str-III) (MM) (203)	DSE-10 Lab (G2-Str-I&II, & Str-III) (MM) (203)	
						DSE11 Lab (G2-Str-I&II, & Str-III) (MG) (301)	DSE11 Lab (G1-Str-I&II) (BM) (301)	DSE11 Lab (G1-Str-I&II) (BM) (301)	
						Project	DSE-09 Th (G3-Str-I&II, & Str-III) (AB)	Project for Others	
TUE	Project		SBC-03 SDR Lab (AK) 218						
WED	DSC-08 (PKR)	DSC-08 (PKR)	DSE-13 (YP)	DSC-07 (MG)					
	DSE-13 Lab (Str-III) (YP) (203)			DSC-09 (HK)					
THU	Project		DSE-10 (MM)						
FRI	Project	SBC-03 Theory (AK)	DSC-07 (MG)	DSC-07 (MG)					
			DSC-09 (AK)						
SAT									

Code	Theory Paper Title	Teacher	Lab	Practical Lab Title	Teacher
DSC-07	Advanced Digital and Data Communication	Sr. Prof Mridula Gupta (MG)	DSC07L	Advanced Digital and Data Communication	Dr. Biswajeet (BM)/ Sr. Prof Mridula (MG)
DSC-08	Processing of Semiconducting Materials and Devices	Dr P.K. Rao (PKR)	DSC08L	Processing of Semiconducting Materials and Devices	Dr P.K. Rao (PKR)
DSE-10	Biomedical Signal Processing	Dr. Manoj Mukul (MM)	DSE10L	Biomedical Signal Processing	Dr. Manoj Mukul (MM)
DSE-11	Fiber Optics	Dr. Biswajeet (BM)/ Sr. Prof Mridula (MG)	DSE11L	Fiber Optics	Dr. Biswajeet (BM)/ Sr. Prof Mridula (MG)
DSE-13	Modelling and Simulation of Semiconductor Devices	Dr. Yogesh Pratap (YP)	DSE13L	Modelling and Simulation of Semiconductor Devices	Dr. Yogesh Pratap (YP)
DSE-09	Adv. Driver Assistance Systems(ADAS)	Dr. Amit Birwal (AB)	DSE-09	Adv. Driver Assistance Systems(ADAS)	Dr. Amit Birwal (AB)
DSC-09	Emerging Materials and Technologies for Next-Generation Electronics	Prof. Harsupreet Kaur (HK), Prof. Ashwani Kumar (AK)/Dr. Manoj Mukul (MM)	DSC-09	Emerging Materials and Technologies for Next-Generation Electronics	Prof. Harsupreet Kaur (HK), Prof. Ashwani Kumar (AK)/Dr. Manoj Mukul (MM)
RMT-01	Research Methodology and Practices	Prof. Kamlesh Patel (KP)			
RMT-02	Tools for Research	Sr. Prof. Mridula Gupta (MG)/ Dr. Biswajeet (BM)	Project	Dissertation/Academic Project/Entrepreneurship	All Faculty

Number of lectures: Please ensure a minimum of 45-55 lectures per paper per semester

Internal Assessment: Evenly spaced 3 internal tests

Attendance: The attendance and test reports will be collected by the office.

Students should complete their research and projects during their free periods.

मुकेश कुमार खंडेलवाल

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इलेक्ट्रॉनिक्स विभाग

Head of the Department

Department of Electronic Science

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MON	MTCL-102 Lab (AB) (212)				L U N C H	MTE-103 (MKH)	MTE-103 (MKH)		
TUE		MTCL-102 (AB)	MTCL-102 (AB)			MTC101 (AK)	MTC101 (AK)		
WED		MTC101 (AK)	MTC101 (AK)			MTEL-101 (KP)	MTEL-101 (KP)		
THU		MTE-103 (MKH)	MTE-103 (MKH)			MTCL-102 (AB)	MTCL-102 (AB)		
FRI		MTEL-101 (KP)	MTEL-101 (KP)			MTEL-101 Lab (KP) (201)			
SAT									

Code	Theory Paper Title	Teacher	Lab	Practical Lab Title	Teacher
MTC101	Electromagnetic Theory and Transmission Lines	Prof. Ashwani Kumar (AK)	MTCL102L	Microwave Planar Lines and Passive Components Lab	Dr. Amit Birwal (AB)
MTCL102	Microwave Planar Lines and Passive	Dr. Amit Birwal (AB)			
MTEL101	Microwave Characterization and Measurement Techniques	Prof. Kamlesh Patel (KP)	MTEL101L	Microwave Characterization and Measurement Techniques Lab	Prof. Kamlesh Patel (KP)
MTE103	Microwave Devices	Dr. Mukesh Khandelwal (MKH)			

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Dr. Mukesh Kr. Khandelwal

Time Table Coordinator

Mukesh Kumar Khandelwal

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MON	MTCP-302		MTE-301 (BM)	MTE-301 (BM)		MTCP-302		MTCP-302	
TUE	MTCP-302	MTCP-302	MTCL-301 (MKH)	MTCL-301 (MKH)		MTCP-302		MTCP-302	
WED	MTCP-302		MTE-301 (BM)	MTE-301 (BM)		MTCP-302			
THU	MTCP-302		MTCP-302			MTCL-301 Lab (MKH) (301/218)			
FRI	MTCP-302		MTCL-301 (MKH)	MTCL-301 (MKH)		MTCP-302		MTCP-302	
SAT									

Code	Theory Paper Title	Teacher	Lab	Practical Lab Title	Teacher
MTCL301	Next-Generation Communication Systems	Dr. Mukesh Khandelwal (MKH)	MTCL301L	Next-Generation Communication Systems Lab	Dr. Mukesh Khandelwal (MKH)
MTE301	Terahertz, Nanophotonics and Plasmonics	Dr. Biswajit Mukherjee (BM)	MTCP302	Minor Project	All Faculty

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