



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA

Deemed University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC ACCREDITED WITH A++ GRADE

Department of Electronics Engineering

Class: EC III Sem (Sec A)				Time Table July-Dec 2025				Effective from: 22 Aug 2025	
Day/Time	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00	
Monday	Comm. System 14242103 MM/ uP Room	Probability 14242101 / uP Room	Data Structures 14242102 SS/ uP Room		IC 14242104 HC / BE Room	14242311 Cyber Security JP BE Room			
Tuesday	Comm. System 14242103 MM/ 109	Probability 14242101 / 109	LCT 14242105 JP/ 109						
Wednesday	Data Structures 14242102 SS/ BE Room	14242103 (Comm. Lab) G1 (MM + NS)/ 14242104 IC Lab (BE Lab) G2 (HC+VB+LS)			IC 14242104 HC/ SH IX	LCT 14242105 JP / SH IX	14242104 IC (BE Lab) G1(HC+ PB)/ 14242103 (Comm. Lab) G2 (MM + JP+LS)		
Thursday									
Friday		14242101 Probability / Comm. Lab Room	Data Structures 14242102 SS/ Comm. Lab Room		Comm. System 14242103 MM/ BE Room	LCT 14242105 JP / BE Room	IC 14242104 HC / BE Room	NEC	
Saturday	14242110 Self-study/seminar Courses Mentoring Online*				3000001 Online ICTK RD				
Category	Subject Code	Subject Name	Faculty Name			Lecture Hrs.	Lab Hrs.		
DC	14242101	Probability & Random Process	MAC Department			3	0		
ESC	14242102	Data Structures	Dr. Shailendra Singh (SS)			3	0		
DC	14242103	Communication System	Dr. Mukesh Mishra (MM)			3	2		
DC	14242104	Integrated Circuits	Dr. Hemant Choubey (HC)			3	2		
ESC	14242105	Linear Control Theory	Dr. Jaydeep Parmar (JP)			3	0		
MAC	14242111	Cyber Security	Dr. Jaydeep Parmar (JP)			2	0		
	14242110 Self-study/seminar Courses								
	S. No.	Full Name of Course			Mentor Name				
	1	Basic Statistics using R (BlueSky Statistics)			Dr. Varun Sharma				
	2	Microelectronics: Devices to Circuits			Dr. Vikas Mahor				
	3	Electronic modules for industrial applications using Op-Amps			Dr Varun Mishra				
	4	Applied Linear Algebra for Signal Processing, Data Analytics and Machine Learning using Python			Prof. Madhav Singh				

Dr Vikas Mahor
Time Table Coordinator

Dr Laxmi Shrivastava
HoD



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA

Deemed University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC ACCREDITED WITH A++ GRADE

Department of Electronics Engineering

Class: EC III Sem (Sec B)				Time Table July-Dec 2025			Effective from: 22 Aug 2025	
Day/Time	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Monday	IC 14242104 HC/ 109	14242105 JP / 109	Probability 14242101/ 109					
Tuesday					Probability 14242101 / 109	14242105 JP / 109	14242103 MM/ 109	
Wednesday		14242311 Cyber Security VM2 Comm. Lab			14242103 MM/ 109	IC 14242104 HC / 109	Data Structure 14242102 SS/ 109	
Thursday	Data Structure 14242102 SS/205	14242103 (Comm. Lab) B1 (MM + NS)/ 14242104 Lab (BE Lab) B2 (HC+VM2)			14242104 Lab (BE Lab) B1 (HC+KG)/ 14242103 (Comm. Lab) B2 (MM+ NS+LS)		Probability 14242101 /109	14242105 JP / 109
Friday					IC 14242104 HC / 109	Data Structure 14242102 SS/ 109	14242103 MM/109	NEC
Saturday	14242110 Self-study/seminar Courses Mentoring Online*				3000001 Online ICTK RD			
Category	Subject Code		Subject Name	Faculty Name			Lecture Hrs.	Lab Hrs.
BSC	14242101	Probability & Random Process		MAC Department			3	0
DC	14242102	Data Structures		Dr. Shailendra Singh (SS)			3	0
DC	14242103	Communication System		Dr. Mukesh Mishra (MM)			3	2
DC	14242104	Analog Integrated Circuit		Dr. Hemant Choubey (HC)			3	2
DC	14242105	Linear Control Theory		Dr. Jaydeep Parmar (JP)			3	0
MAC	14242311	Cyber Security		Dr. Varun Mishra (VM2)			2	0
	14242110 Self-study/seminar Courses							
	S. No.	Full Name of Course		Mentor Name				
	1	Basic Statistics using R (BlueSky Statistics)		Dr. Varun Sharma				
	2	Microelectronics: Devices to Circuits		Dr. Vikas Mahor				
	3	Electronic modules for industrial applications using Op-Amps		Dr Varun Mishra				
	4	Applied Linear Algebra for Signal Processing, Data Analytics and Machine Learning using Python		Prof. Madhav Singh				

Dr Vikas Mahor
Time Table Coordinator

Dr Laxmi Shrivastava
HoD



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA

Deemed University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC ACCREDITED WITH A++ GRADE

Department of Electronics Engineering

Class: EC V Sem (Sec A)			Time Table July-Dec 2025					Effective from: 22 Aug 2025	
Day/Time	9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Monday			3140515 MS/ BE Room	3140519 LS/ BE Room		3140520 NS/ 109	3140512 PB / 109	3140511 VB /109	NEC
Tuesday		3140512 PB/ BE Room	3140520 NS/ BE Room	3140519 LS BE Room		3140511 VB/ SH IX	3140515 MS/ SH IX	3140511 (Data Science) B1 (VB+HC) <i>PL LAB (DS2)*</i> / 3140515 (VLSI Design) B2 (MS + Fac. 4)	
Wednesday						3140520 NS Comm. Lab Room	3140512 PB Comm. Lab Room	3140515 (VLSI Design) B1 (MS+VM)	
Thursday		3140515 MS/ BE Room	3140511 VB/ BE Room	3140519 LS / BE Room		1000006 Disaster Management (VB) Comm. Lab Room		3140511 (Data Science) B2 (VB+PB) Computer Lab EC	
Friday									
Saturday	2140517 Self-study/seminar Courses Online Mentoring								
Category	Subject Code	Subject Name	Faculty Name					Lecture Hrs.	Lab Hrs.
DC	3140511	Data Science	Dr. Vandana Bhatt (VB)					3	0
DC	3140512	Mobile Comm. & 5G	Dr. Prateek Bhadouriya (PB)					3	0
DC	3140515	VLSI Design	Prof. Madhav Singh (MS)					3	2
DC	3140519	Electromagnetic Theory	Dr. Laxmi Shrivastava (LS)					3	2
DC	3140520	Digital Signal Processing	Dr. Nidhi Saxena (NS)					3	0
MAC	1000006	Disaster Management	Dr. Vandana Bhatt (VB)					2	0
	*2140517 - Self-study/seminar Courses		Minors/Honors Courses						
S. No.	Full Name of Course			S. No.	Type	MOOC Subject		Type	MOOC Subject
1	Demystifying Networking – Dr Deepak Batham			1	Honors	Principles and Techniques of Modern Radar Systems – Prof Madhav Singh		Minors	Control System - Dr. R P Narwaria
2	Basics of Software Defined Radios and Practical Applications - Dr Shubhi Kansal			2	Honors	Hardware modeling using Verilog- Dr. Varun Sharma		Minors	Introduction to Wireless and Cellular Communications- Prof Madhav Singh
3	Foundations of Cognitive Robotics – Dr. Vikas Mahor								

Dr Vikas Mahor
Time Table Coordinator

Dr Laxmi Shrivastava
HoD



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA

Deemed University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC ACCREDITED WITH A++ GRADE

Department of Electronics Engineering

		Class: EC V Sem (Sec B) Room No. _____			Time Table July-Dec 2025			Effective from: 22 Aug 2025		
Day/Time		9:00-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Monday				3140520 NS / SH IX	3140512 PB/ SH IX		3140511 VB/Comm. Room	3140515 MS/ Comm. Room	3140519 Fac. 4/ Comm. Room	NEC
Tuesday			3140511 VB/ SH IX	3140515 MS/ SH IX	3140512 PB/ SH IX					
Wednesday			3140520 NS / SH IX	3140515 MS / SH IX	3140519 Fac. 4 / SH IX		3140511 VB/ 103B			
Thursday			3140520 NS / 103 B	3140519 Fac. 4 / 103 B	3140512 PB / 103 B					
Friday				3140515 (VLSI Design) B1 (MS+VM2) / 3140511 (Data Science) B1 (VB+JP) DS LAB (DS1)*			3140511 (Data Science) B2 (VB+NS) Computing Lab*/ 3140515 (VLSI Design) B2 (MS + PB)		1000006 Disaster Management MS 103B	
Saturday		2140517 Self-study/seminar Courses Online Mentoring								
		Theory Courses								
Category	Subject Code			Subject Name		Faculty Name			Lecture Hrs.	Lab Hrs.
MC			3140511	Data Science		Dr. Vandana Bhatt (VB)			3	2
DC			3140512	Mobile Comm. & 5G		Dr. Prateek Bhadouriya (PB)			3	0
DC			3140515	VLSI Design		Prof. Madhav Singh			3	2
DC			3140519	Electromagnetic Theory		Fac. 4			3	0
DC			3140520	Digital Signal Processing		Dr. Nidhi Saxena (NS)			3	0
DC			1000006	Disaster Management		Dr. Prateek Bhadouriya (PB)			2	0
		*2140517 - Self-study/seminar Courses			Minors/Honors Courses					
S. No.		Full Name of Course			S. No.	Type	MOOC Subject		Type	MOOC Subject
1		Demystifying Networking – Dr Deepak Batham			1	Honors	Principles and Techniques of Modern Radar Systems – Prof Madhav Singh		Minors	Control System - Dr. R P Narwaria
2		Basics of Software Defined Radios and Practical Applications - Dr Shubhi Kansal			2		Hardware modeling using Verilog- Dr. Varun Sharma			Introduction to Wireless and Cellular Communications- Prof Madhav Singh
3		Foundations of Cognitive Robotics – Dr. Vikas Mahor								

Dr Vikas Mahor
Time Table Coordinator

Dr Laxmi Shrivastava
HoD



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA

Deemed University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC ACCREDITED WITH A++ GRADE

Department of Electronics Engineering

	Class: EC VII Sem			Time Table July-Dec 2025			Effective from: 22 Aug 2025	
Day/Time	10:00-11:00	11:00-12:00	12:00-1:00	1:00-2:00	2:00-3:00	3:00-4:00	4:00-5:00	5:00-6:00
Monday		2140705 Creative Problem Solving (PB + RPN) (Microprocessor Lab)			2140703 SH 6 Professional Skills & Competencies (Basic & Competitive Coding Skills Module)			
Tuesday		2140704 5G Communication Lab (MM+SS)			DE2 Mentoring			
Wednesday					2140703 Class Room Project Lab Professional Skills & Competencies (Communication Skills Module (02:00 PM to 03:30 PM) & General Aptitude Module (03:30 PM to 05:00 PM))			
Thursday		DE3 Mentoring			OC2 Mentoring		1000008 MAC Universal Human Values & professional ethics (Online) VM	
Friday								
1000008	MAC	Universal Human Values & professional ethics			VM			
Department Electives-2 (DE-2) (MOOCS)		Digital Image Processing (2140751)		Microwave Engineering (2140754)		Fundamental of Micro and Nano Fabrication (2140755)		
Department Electives-3 (DE-3) (MOOCS)		Introduction to cellular and wireless Communication (2140763)		Fiber Optic Communication Technology (2140762)		Real Time Digital Signal Processing (2140764)		

Dr Vikas Mahor
Time Table Coordinator

Dr Laxmi Shrivastava
HoD