



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

DEPARTMENT OF ELECTRICAL ENGINEERING



TIME TABLE

Session: July – Dec 2023			B. Tech./EE/III Year/V Semester			w.e.f. 31.07.2023		
Time/ Day	10:00 AM to 11:00 AM	11:00 AM to 12:00 Noon	12:00 Noon to 01:00 PM	LUNCH	02:00 PM to 03:00 PM	03:00 PM to 04:00 PM	04:00 PM to 05:00 PM	05:00 PM to 06:00 PM
Monday	130515 NP	130512 SD	130513 PB		130516 (Batch I) (Minor Project-I) AT/VB/RiS/RPG	130514 MK	130511 V	130511 V
Tuesday	130513 (Batch C) PB/ AL/ RaS 130514 (Batch A) MK/ RiS/ YDJ 130515 (Batch B) NP/ KKS/ DS		130513 PB			130514 MK	NEC Concerned Faculty	
Wednesday	130516 (Batch II) (Minor Project-I) AT/VB/RPG		130515 NP		130512 (Batch A) SD/ PS/ RPG 130514 (Batch B) MK/ RiS/ YDJ 130515 (Batch C) NP/ KKS/ DS	130511 V	NEC Concerned Faculty	
Thursday	130514 MK	130512 (Batch B) SD/ PS/ RPG 130513 (Batch A) PB/ AL/ RaS 130514 (Batch C) MK/ RiS/ YDJ			130512 SD	130512 (Batch C) SD/ PS/ RPG 130513 (Batch B) PB/ AL/ RaS 130515 (Batch A) NP/ KKS/ DS		NEC Concerned Faculty
Friday	130511 V	130512 SD	130515 NP		130513 PB	130517 HS/V		NEC Concerned Faculty
Saturday	1000006 AP							

Category Code	Course Code	Course Name	Faculty	Room No.	
DC	130511	Signals & Systems	Dr. Vikram	106	Batch A = Roll No. 01 – 45 Batch B = Roll No. 46 – 90 Batch C = Roll No. 91 Onwards
DC	130512	Power System-II	Dr. Shishir Dixit/Prof. Poonam Singh/Er. R.P. Gupta		
DC	130513	Electrical Machines-II	Dr. Praveen Bansal/Prof. Anuj Lodhi/Mr. Rajesh Sharma		
DC	130514	Power Electronics	Prof. Manoj Kumar/Prof. Richa Sharma/Er. Y. D. Jaital		
MC	130515	Data Science	Dr. Nikhil Paliwal/Prof. Kuldeep Kumar Swarnkar/Mr. D. Singh		
DLC	130516	Minor Project-I	Dr. Ankit Tiwari/Dr. Vijay Bhuria/ Prof. Richa Sharma/Er. R.P. Gupta	Power System Lab	Batch I = Roll No. 01 – 60 Batch II = Roll No. 61 Onwards
CLC	200xxx	Novel Engaging Course	Concerned Faculty		
MAC	1000006	Disaster Management	Prof. Ashish Patra		
DLC	130517	Self-learning/Presentation (SWAYAM/NPTEL/MOOC)	Dr. Himmat Singh/Dr. Vikram	SH III	


Dr. Sulochana Wadhvani
 Prof & Head, EED



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)

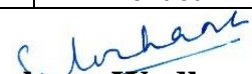
DEPARTMENT OF ELECTRICAL ENGINEERING



TIME TABLE

Session: July – Dec 2023		B. Tech./EE/Final Year/VII Semester			w.e.f. 31.07.2023				
Time/ Day	10:00 AM to 11:00 AM	11:00 AM to 12:00 Noon	12:00 Noon to 01:00 PM	LUNCH	02:00 PM to 03:00 PM	03:00 PM to 04:00 PM	04:00 PM to 05:00 PM	05:00 PM to 06:00 PM	
Monday		130720 (Batch A) RN + HS + YDJ 130721 (Batch B) VC + AT + RPG			OC-2	DE-2 AKW/RN/VC			
Tuesday					OC-2	DE-2 AKW/RN/VC	130720 (Batch B) RN + HS + YDJ 130721 (Batch A) VC + AT + RPG		
Wednesday					OC-2	DE-2 AKW/RN/VC			
Thursday									
Friday						DE-3/DE-4 (Online) NP/AT/KPS/BR/V			
Saturday						Universal Human Values & Professional Ethics (UHVPE) AT			

Category Code	Course Code	Course Name	Faculty	Room No.
DE-2	130717	Utilization of Electrical Energy	Dr. A. K. Wadhvani	SR-III
	130718	Electrical Drives	Prof. Rakesh Narvey	107
	130719	Electric Vehicle	Prof. Vishal Chaudhary	106
OC - 2	Concerned Department			
DLC	130720	Electrical Drives Lab	Prof. Rakesh Narvey/ Dr. Himmat Singh/Er. Y.D. Jaital	Respective Lab
DLC	130721	Industrial Automation Lab	Prof. Vishal Chaudhary/ Dr. Ankit Tiwari/Er. R.P. Gupta	Respective Lab
MAC	1000008	Universal Human Values & Professional Ethics (UHVPE)	Dr. Ankit Tiwari	Online
DE-3 (SWAYAM/NPTEL/ MOOC platform)	130761	DC Microgrid And Control Systems	Dr. Nikhil Paliwal	Blended
	130762	Economic Operations And Control Of Power Systems	Dr. Himmat Singh	Blended
	130763	Sustainable Power Generation Systems	Dr. Ankit Tiwari	Blended
DE-4 (SWAYAM/NPTEL/ MOOC platform)	130764	Digital Switching	Dr. Kaushal P. Sengar	Blended
	130765	Sensor Technologies: Physics, Fabrication, And Circuits	Dr. Bhavana Rathore	Blended
	130766	Discrete-Time Signal Processing	Dr. Vikram	Blended


Dr. Sulochana Wadhvani
 Prof & Head, EED