

MAHILA ENGINEERING COLLEGE, AJMER
Department of Electronics and Communication Engineering
Revised Time Table Session 2024-25
B.TECH III SEM AI & ML

With effective from: 27.07.2024

Venue: L-101

	09:00 AM-09:50 AM	09:50 AM-10:40 AM	10:40 AM-11:30 AM	11:30 AM-12:20 PM	12:20 PM-01:10 PM	01:10 PM-02:00 PM	02:00 PM-02:50 PM
MONDAY	Data Structures and Algorithms Lab A1 (RK) Lab- P 210				Advanced Engineering Mathematics (PA)	Introduction to Artificial Intelligence & Machine Learning (CS)	
	Digital Electronics Lab A2 (CS) P-207						
TUESDAY	Linux and Shell Programming Lab A1 (SM) Lab-P-210				Object Oriented Programming Using C++ (RK)	Software Engineering (AKS)	
	Data Structures and Algorithms Lab A2 (RK) Lab P 210						
WEDNESDAY	Object Oriented Programming Using C++ (RK)	Advanced Engineering Mathematics(PA)	Digital Electronics (AK)		Software Engineering (AKS)	Digital Electronics Lab A2 (CS) P-207	
THURSDAY	Introduction to Artificial Intelligence & Machine Learning (CS)	Digital Electronics (AK)	Data Structures and Algorithms (RK)		Object Oriented Programming Using C++ Lab A2 () Lab-I		
					Linux and Shell Programming Lab A2 (SM) Lab-P-210		
FRIDAY	Data Structures and Algorithms (RK)	Introduction to Artificial Intelligence & Machine Learning (CS)	Advanced Engineering Mathematics (PA)		Object Oriented Programming Using C++ (RK)	Software Engineering (AKS)	Digital Electronics (AK)
SATURDAY	Object Oriented Programming Using C++ Lab A1 () Lab-I				Data Structures and Algorithms (RK)	Industrial Training A2 (AK)	
	Industrial Training A1 (AK)						

PA – Dr. Priya Advani, AK – Dr. Ashok Kumar, CS – Mr. Chetan Selwal, AKS- Mr. Anil Kr. Sharma, SM- Mr. Sudershan Maurya, RK- Dr. J. K. Deegwal
 RK- Mr. Rakesh Kanwaria

Advanced Engineering Mathematics	3 Credits	Data Structures and Algorithms lab	1.5 credit
Digital Electronics	3 Credits	Object Oriented Programming Using C++ Lab	1.5 Credit
Data Structures and Algorithms	3 Credits	Linux and Shell Programming Lab	1 credit
Object Oriented Programming Using C++	3 Credits	Digital Electronics Lab	1 credit
Software Engineering	3 Credits	Industrial Training	1 credit
Introduction to Artificial Intelligence & Machine Learning	3 Credits	SODECA / Co-Curricular Activity	1 credit

Asif
26.07.24
Asif Sayeed Khan
(Time Table Coordinator, ECE & AIML)

MAHILA ENGINEERING COLLEGE, AJMER
Department of Electronics and Communication Engineering

Revised Time Table Session 2024-25

B.TECH III SEM ECE

With effective from: 27.07.2024

Venue: T-201

	09:00 AM-09:50 AM	09:50 AM-10:40 AM	10:40 AM-11:30 AM	11:30 AM-12:20 PM	12:20 PM-01:10 PM	01:10 PM-02:00 PM	02:00 PM-02:50 PM
MONDAY	Signals & Systems(PKI)	Electronics Measurement & Instrumentation (RSC)	Electronic Devices & Circuits (GB)			Signals & Systems Lab (PKI) P-210	
TUESDAY	Electronics Measurement & Instrumentation (RSC)	Advanced Engineering Mathematics-I (MK)				Electronic Devices & Circuits Lab (GB) P-205	
WEDNESDAY	Digital Electronics (RC)	Network Theory (SM)	Signals & Systems(PKI)			Electronics Measurement & Instrumentation Lab (VLK) P-208	
THURSDAY	Electronic Devices & Circuits (GB)	Advanced Engineering Mathematics-I (MK)	Digital Electronics (RC)			Digital Electronics Lab (RC) P-207	
FRIDAY	Network Theory (SM)	Digital Electronics (RC)	Signals & Systems(PKI)			Industrial Training (PKI)	
SATURDAY	Advanced Engineering Mathematics -I (MK)	Electronic Devices & Circuits (GB)	Network Theory(SM)				

PKI – Mr. Pawan K. Inaniya, VLK – Mrs. V. L. Kalyani, MK – Dr. Meghna Kumawat, SM – Ms Santosh Meena, RC- Mrs. Rekha Chahar, RSC- Mr. R.S.Chauhan

Electronic Devices & Circuits	3 credit	Electronic Devices & Circuits Lab	1.5 Credit
Digital Electronics	3 credit	Digital Electronics Lab	1.5 Credit
Network Theory	3 credit	Electronics Measurement & Instrumentation Lab	1.5 Credit
Signals & Systems	3 credit	Signals & Systems Lab	1.5 Credit
Electronics Measurement & Instrumentation	2 credit	Industrial Training	1 Credit
Advanced Engineering Mathematics -I	3 credit	Co-Curricular Activities	1 Credit

Asifa 26.07.24

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