

**MAHILA ENGINEERING COLLEGE, AJMER**  
Department of Artificial Intelligence and Machine Learning

**Revised Time Table Session 2024-25**

**B.TECH III SEM AI & ML**

**GWCECA/AIML/2024-25/77**  
Revised effective Date: 20.09.2024  
(Semester start Date: 24.07.2024)

Date: 20/09/24  
Venue: L-101

Time Day	09:10 AM-10:00 AM	10:00 AM-10:50 AM	10:50 AM-11:40 AM	11:40 AM-12:30 PM	12:30 PM-01:20 PM	01:20 PM-02:10 PM	02:10 PM-03:00 PM
MONDAY	Data Structures and Algorithms Lab A1 ( RK ) Lab-P 210			<b>BREAK</b>	Advanced Engineering Mathematics (PA)	Introduction to Artificial Intelligence & Machine Learning (CS)	Introduction to Artificial Intelligence & Machine Learning (CS)
	Digital Electronics Lab A2 (CS) P-207						
TUESDAY	Linux and Shell Programming Lab A1 (SM) Lab-G				Introduction to Artificial Intelligence & Machine Learning (CS)	Digital Electronics Lab A1 (CS) P-207	
	Data Structures and Algorithms Lab A2 ( RK ) Lab P 210					Industrial Training A2 (AK)	
WEDNESDAY	Object Oriented Programming Using C++ ( RK )	Advanced Engineering Mathematics (PA)	Digital Electronics (AK)		Data Structures and Algorithms (RK)	Software Engineering (AKS)	Advanced Engineering Mathematics* (PA)
THURSDAY	Object Oriented Programming Using C++ ( RK)	Digital Electronics (AK)	Software Engineering (AKS)		Object Oriented Programming Using C++ Lab A1 (RK) Lab-P-210		
FRIDAY	Object Oriented Programming Using C++ ( RK )	Data Structures and Algorithms ( RK )	Advanced Engineering Mathematics (PA)		Digital Electronics (AK)	Software Engineering (AKS)	
	Object Oriented Programming Using C++ Lab A2 (RK) Lab-P-210				Data Structures and Algorithms ( RK )	Advanced Engineering Mathematics* (PA)	
SATURDAY	Industrial Training A1 (AK)						

Subject/ Lab Name	Credit hours	Faculty Name	Subject/ Lab Name	Credit hours	Faculty Name
Advanced Engineering Mathematics	3 Credits	Dr. Priya Advani	Data Structures and Algorithms lab	1.5 credit	Mr. Rakesh Kanwaria
Digital Electronics	3 Credits	Dr. Ashok Kumar	Object Oriented Programming Using C++ Lab	1.5 Credit	Mr. Rakesh Kanwaria
Data Structures and Algorithms	3 Credits	Mr. Rakesh Kanwaria	Linux and Shell Programming Lab	1 credit	Mr. Sudarshan Maurya
Object Oriented Programming Using C++	3 Credits	Mr. Rakesh Kanwaria	Digital Electronics Lab	1 credit	Mr. Chetan Selwal
Software Engineering	3 Credits	Dr. Anil Kr. Sharma	Industrial Training	1credit	Dr. Ashok Kumar
Introduction to Artificial Intelligence & Machine Learning	3 Credits	Mr. Chetan Selwal	SODECA / Co-Curricular Activity	1 credit	Dr. S. K. Agrawal

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

*SK*  
Dr. S.K. Agrawal  
(Time Table Coordinator, College)

*AK*  
Dr. Ashok Kumar  
(HoD, AIML)

Copy to (By Email): 1. Principal (for kind information)  
2. Coordinator academics  
3. All HoDs  
4. Faculty members  
(Website): 1. Students

\*Extra Lecture

**MAHILA ENGINEERING COLLEGE, AJMER**  
Department of Artificial Intelligence and Machine Learning

**Revised Time Table Session 2024-25**

**B.TECH V SEM AI & ML**

**GWCA/AIML/ 2024-25/78**  
Revised Effective Date: 20.09.2024  
(Semester Start Date:04.09.2024)

Date: 20/09/24  
Venue: L-104

	09:10 AM-10:00 AM	10:00 AM-10:50 AM	10:50 AM-11:40 AM	11:40 AM-12:30 PM	12:30 PM-01:20 PM	01:20 PM-02:10 PM	02:10 PM-03:00 PM
<b>MONDAY</b>	Computer Organization and Architecture (RC)	Operating Systems (PB)	Cloud Computing (CS)	<b>BREAK</b>	Introduction to Data Science (MP)	Industrial Training (AK)	
<b>TUESDAY</b>	Cloud Computing (CS)	Computer Organization and Architecture (RC)	Computer Networks (SKA)		R Programming Lab (GG) Lab-G		
<b>WEDNESDAY</b>	Mathematical Foundation Course (NJ)	Machine Learning and its Applications (MP)	Operating Systems (PB)		Data Visualization Lab (MP) Lab-G		
<b>THURSDAY</b>	Operating Systems (PB)	Computer Organization and Architecture (RC)	Mathematical Foundation Course* (NJ)		Machine Learning and its Applications (MP)		
<b>FRIDAY</b>	Introduction to Data Science (MP)	Mathematical Foundation Course (NJ)	Computer Networks (SKA)		Machine Learning and Neural Network Lab (MP) Lab-G		
<b>SATURDAY</b>	Machine Learning and its Applications (MP)	Mathematical Foundation Course (NJ)	Mathematical Foundation Course* (NJ)		Computer Networks (SKA)		

Subject/ Lab Name	Credit hours	Faculty Name	Subject/ Lab Name	Credit hours	Faculty Name
Operating Systems	3 Credit hours	Mrs. Parvati Bhurani	Cloud Computing	2 Credit hours	Mr. Chetan Selwal
Computer Organization and Architecture	3 Credit hours	Mrs. Rekha Chahar	Machine Learning and Neural Network Lab	1 Credit hours	Ms. Manasvi Parashar
Computer Networks	3 Credit hours	Dr. S. K. Agrawal	R Programming Lab	1 Credit hours	Mr. Gaurav Gupta
Machine Learning and its Applications	3 Credit hours	Ms. Manasvi Parashar	Data Visualization Lab	1 Credit hours	Ms. Manasvi Parashar
Mathematical Foundation Course	3 Credit hours	Dr. Nikhil Jain	Industrial Training	3 Credit hours	Dr. Ashok Kumar
Introduction to Data Science	2 Credit hours	Ms. Manasvi Parashar	SODECA / Co-Curricular Activity	1 Credit hours	Mr. Saurabh Maheswari

*Ashok*  
Asif Sayeed Khan  
20.09.24  
(Time Table Coordinator, ECE & AIML)

*SK*  
Dr. S. K. Agrawal  
(Time Table Coordinator, College)

*Ashok*  
Dr. Ashok Kumar  
20/07/2024  
(HoD, AIML)

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\*Extra Lecture