



MAHILA ENGINEERING COLLEGE, AJMER
Department of Artificial Intelligence & Machine Learning
Class Time Table of B.Tech III Sem [SESSION 2026-2027]

With effect from: 17.07.2026

Section/Branch: Artificial Intelligence & Machine Learning

Room No. L-101 (Main Building)

Ref. No.: WECA/AIML/2026-27/ 05

Date: 18/7/26

Day		Time		10:10-11:00	11:00-11:50	11:50-12:40	12:40- 13:30	13:30-14:20	14:20-15:10	15:10-16:00
Monday	Linux and Shell Programming Lab-A1, Lab G				Digital Electronics Lab-A2, P-209	Introduction to Artificial Intelligence & Machine Learning		Digital Electronics	Data Structures and Algorithms	Advanced Engineering Mathematics
Tuesday	Advanced Engineering Mathematics	Data Structures and Algorithms			Software Engineering		Object Oriented Programming Using C++	Industrial Training (15 Days)-A1 (RC)	Industrial Training (15 Days)-A1 (SM)	
Wednesday	Digital Electronics Lab-A1, P-209				Linux and Shell Programming Lab-A2, Lab G	Introduction to Artificial Intelligence & Machine Learning		Digital Electronics	Software Engineering	
Thursday	Data Structures and Algorithms Lab-A1, Lab-G						Advanced Engineering Mathematics	Digital Electronics	Object Oriented Programming Using C++	
Friday	Software Engineering	Introduction to Artificial Intelligence & Machine Learning			Object Oriented Programming Using C++		Data Structures and Algorithms	Industrial Training (15 Days)-A2 (VLK)		
Saturday	Object Oriented Programming Using C++ Lab-A1, PG Research Lab-ECE							Object Oriented Programming Using C++ Lab-A2, PG Research Lab-ECE		
	Data Structures and Algorithms Lab-A2, Lab-G									

Subject/Lab Name	Course Code	Credit	Faculty Name	Subject/Lab Name	Course Code	Credit	Faculty Name
Advanced Engineering Mathematics	3AM1-01	3	Dr. Nikhil Jain	Data Structures and Algorithms Lab	3AM4-21	1.5	Mr. Sourabh Singh (A1, A2)
Digital Electronics	3AM4-02	3	Ms. Santosh Meena	Object Oriented Programming Using C++ Lab	3AM4-22	1.5	Mr. Rakesh Kanwaria (A1) Mr. Sourabh Singh (A2)
Data Structures and Algorithms	3AM4-03	3	Mr. Sourabh Singh	Linux and Shell Programming Lab	3AM4-23	1	Ms. Isha Mandia (A1, A2)
Object Oriented Programming Using C++	3AM4-04	3	Mr. Rakesh Kanwaria	Digital Electronics Lab	3AM4-24	1	Ms. Santosh Meena (A1, A2)
Software Engineering	3AM4-05	3	Dr. Anil Kumar Sharma	Industrial Training (15 Days)	3AM7-30	1	Dr. Rekha Chahar-01 (A1) Ms. Santosh Meena-01 (A1) Dr. Vijay Laxmi Kalyani-02(A2)
Introduction to Artificial Intelligence & Machine Learning	3AM4-06	3	Mr. Chetan Selwal	SODECA / Co-Curricular Activity	3AM8-00	1	Mr. Sourabh Singh

Copy by email to: 1. Principal (for kind information), 2. Coordinator- TT, 3. All Heads, 4. Faculty members
5. Students (Through Website)

Dr. Prashant Kriplani
College Time Table
Coordinator

Dr. Ashok Kumar
Time Table Coordinator
(ECE & AIML)

Ms. Santosh Meena
HOD-ECE (B.Tech), M.Tech
(DC) & AIML (B.Tech)



MAHILA ENGINEERING COLLEGE, AJMER
Department of Artificial Intelligence & Machine Learning
Class Time Table of B.Tech V Sem [SESSION 2026-2027]

With effect from: 17.07.2026

Section/Branch: Artificial Intelligence & Machine Learning

Room No. L-102 (Main Building)

Ref. No.: WECA/AIML/2026-27/ 06

Date: 18/7/26

Day	Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40- 13:30	13:30-14:20	14:20-15:10	15:10-16:00
Monday	Mathematical Foundation Course	Computer Networks	Operating Systems			Machine Learning and NN Lab, PG Research Lab-ECE (A1)		
						R Programming Lab, Lab-G (A2)		
Tuesday	Computer Networks	Mathematical Foundation Course	Machine Learning and its Applications			Data Visualization Lab, PG Research Lab-ECE (A1)		
						Industrial Training (A2)		
Wednesday	Operating Systems	Introduction to Data Science	Computer Networks			R Programming Lab, Lab-G (A1)		
						Machine Learning and NN Lab, PG Research Lab-ECE (A2)		
Thursday	Machine Learning and its Applications	Computer Organization & Architecture	Cloud Computing			Industrial Training (A1)		
						Data Visualization Lab, PG Research Lab-ECE (A2)		
Friday	Computer Organization & Architecture	Operating Systems	Mathematical Foundation Course			Cloud Computing		
Saturday	Introduction to Data Science	Computer Organization & Architecture	Machine Learning and its Applications					

Subject/Lab Name	Course Code	Credit	Faculty Name	Subject/Lab Name	Course Code	Credit	Faculty Name
Operating Systems	5AM4-01	3	Mr. Rakesh Kanwaria	Cloud Computing	5AM5-14	2	Mr. Rakesh Kanwaria
Computer Organization and Architecture	5AM4-02	3	Dr. Rekha Chahar	Machine Learning and Neural Network Lab	5AM4-21	1	Ms. Manaswi Parashar (A1, A2)
Computer Networks	5AM4-03	3	Mr. Sourabh Singh	R Programming Lab	5AM4-22	1	Mr. Rakesh Kanwaria (A1, A2)
Machine Learning and its Applications	5AM4-04	3	Ms. Manaswi Parashar	Data Visualization Lab	5AM4-23	1	Ms. Manaswi Parashar (A1, A2)
Mathematical Foundation Course	5AM4-05	3	Dr. Nikhil Jain	Industrial Training	5AM7-30	3	Dr. Gaurav Bhardwaj (A1, A2)
Introduction to Data Science	5AM5-12	2	Ms. Manaswi Parashar	SODECA / Co-Curricular Activity	5AM8-00	1	Mr. Rakesh Kanwaria

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MAHILA ENGINEERING COLLEGE, AJMER
Department of Artificial Intelligence & Machine Learning
Class Time Table of B.Tech VII Sem [SESSION 2026-2027]

With effect from: 17.07.2026

Section/Branch: Artificial Intelligence & Machine Learning

Room No. T-301 (Main Building)

Ref. No.: WECA/AIML/2026-27/07

Date: 18/7/26

Day	Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40- 13:30	13:30-14:20	14:20-15:10	15:10-16:00
Monday	Waste Management	B.Tech. Project -I, PG Research Lab-ECE (A1)-AK						
Tuesday	Natural Language Processing Lab, PG Research Lab-ECE (A1)-MP		Industrial Training (A2)-SKA	Waste Management				
Wednesday	Generative AI	Natural Language Processing	Natural Language Processing Lab, PG Research Lab-ECE (A2)-RK					
Thursday	Industrial Training (A1)- RSC	Natural Language Processing	Waste Management	Generative AI				
Friday	B.Tech. Project -I, PG Research Lab-ECE (A2)-RSC				Natural Language Processing			
Saturday								

Subject/Lab Name	Course Code	Credit	Faculty Name	Subject/Lab Name	Course Code	Credit	Faculty Name
Natural Language Processing	7AM 4-01	3	Dr. Vijay Laxmi Kalyani	Industrial Training	7AM7-30	3	Dr. R.S. Chauhan (A1) Dr.S.K. Agarwal (A2)
Waste Management-UE	7CE6-60.2	3	Dr. R.S. Chauhan	B.Tech. Project -I	7AM7-50	2	Dr. Ashok Kumar (A1) Dr. R.S. Chauhan (A2)
Generative AI	7AM5-13	2	Ms. Manaswi Parashar	SODECA / Co-Curricular Activity	7AM8-00	1	Dr. S.K. Agarwal
Natural Language Processing Lab	7AM4-21	1	Ms. Manaswi Parashar (A1) Mr. Rakesh Kanwaria (A2)				

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