EE/2026-27/93

WOMEN ENGINEERING COLLEGE, AJMER

(A CONSTITUENT COLLEGE OF BIKANER TECHNICAL UNIVERSITY, BIKANER)

Nasirabad Road, Makhupura, Ajmer – 305002

Date: 27.10.26

II Mid Term Time Table for VII SEM B.Tech (2026-27)

Sno.	Date (Day)	Time	Subject	Room No	Students seating
1	2-Nov-2026 (Monday)	11:00 am to 12.00 N	1.Deep Learning (7CS4-01) 2.VLSI Technology (7EC4-01)	L-101	CS A (30) +All EC (4)
			1.Deep Learning (7CS4-01) 2.NLP (7AM4-01)	L-102	CS A (30) +AIML (10)
			1. Deep Learning (7CS4-01) 2.NLP (7AM4-01)	L-103	CS B (30) + AIML (12)
			1.Deep Learning (7CS4-01) 2.NLP (7AM4-01) 3.Finite Element Methods (7ME4-01)	L-104	CS B (33) + AIML (8) + All ME (1)
			1. Deep Learning(7IT4-01) 2.ES(7EX4-01) 3. ED (7EE4-01)	L-105	All IT (36) + All EE/EX (14)
2	2-Nov-2026 (Monday)	2:00 PM to 3:00 PM	1.Generative AI (7CS5-13) 2.SMDA (7EC5-11)	L-101	CS A (30) +All EC (4)
			1. Generative AI (7CS5-13) 2.Generative AI (7AM5-13)	L-102	CS A (30) +AIML (10)
			1. Generative AI (7CS5-13) 2. Generative AI (7AM5-13)	L-103	CS B (30) + AIML (12)
			1. Generative AI (7CS5-13) 2.Generative AI (7AM5-13) 3. Plasticity and Metal Forming (7ME5-12)	L-104	CS B (33) + AIML (8) + All ME (1)
			1. Generative AI (7IT5-13) 2. DSP(7EX5-12) 3. RES (7EE5-12)	L-105	All IT (36) + All EE/EX (14)
3	3-Nov-2026 (Tuesday)	11:00 am to 12.00 N	1. Waste Management (7CE6-60.2)	L-101	CS A (30) +All EC (4)
				L-102	CS A (30) +AIML (10)
				L-103	CS B (30) + AIML (12)
				L-104	CS B (33) + AIML (8) + All ME (1)
				L-105	All IT (36) + All EE/EX (14)

HOD EE HOD CS 27/10/26. HOD IT 27/10/26 HOD ME 27/10/26 HOD ECE & AIML

Note : Student will enter the classroom after their subject teacher or representative.

CC

1 PA to Principal

2 Exam Section

3 TPO Cell

4 All HOD

5 Academic Coordinator

6 Gaurd File

EE/2026-27/100

WOMEN ENGINEERING COLLEGE, AJMER

(A CONSTITUENT COLLEGE OF BIKANER TECHNICAL UNIVERSITY, BIKANER)

Nasirabad Road, Makhupura, Ajmer – 305002

Date: 27.10.26

II Mid Term Time Table for V SEM B.Tech (2026-27)

Sno.	Date (Day)	Time	Subject	Room No	Students seating
1	2-Nov-2026 (Monday)	11:00 am to 12.00 N	1.COA (5IT4-02) 2. Control System (5EE4-01)	L-106	All IT (23) + All EE(12)
			1.COA (5CS4-02) 2. ML & its Applications (5AM4-04)	L-203	CS B (30) + AIML (23)
			1. COA (5CS4-02) 2.ML & its Applications (5AM4-04) 3. Digital Comm. (5EC4-01)	L-204	CS B (30) + AIML (8) + All EC (7)
			1. COA (5CS4-02)	L-301	CS A (32)
			1. COA (5CS4-02)	L-302	CS A (30)
2	2-Nov-2026 (Monday)	2:00 PM to 3:00 PM	1.Machine Learning(5IT4-05) 2.PS-I(5EE4-02)	L-106	All IT (23) + All EE(12)
			1.Machine Learning(5CS4-05) 2. MFC (5AM4-05)	L-203	CS B (30) + AIML (23)
			1.Machine Learning(5CS4-05) 2.MFC (5AM4-05) 3. DSP (5EC4-02)	L-204	CS B (30) + AIML (8) + All EC (7)
			1.Machine Learning(5CS4-05)	L-301	CS A (32)
			1.Machine Learning(5CS4-05)	L-302	CS A (30)
3	3-Nov-2026 (Tuesday)	11:00 am to 12.00 N	1.DMW (5IT5-16) 2.CA Micr(5EE4-02)	L-106	All IT (23) + All EE(12)
			1.DMW (5CS5-16) 2. COA (5AM4-02)	L-203	CS B (30) + AIML (23)
			1.DMW (5CS5-16) 2. COA (5AM4-02) 3.Microwave Engg. (5EC4-03)	L-204	CS B (30) + AIML (8) + All EC (7)
			1.DMW (5CS5-16)	L-301	CS A (32)
			1.DMW (5CS5-16)	L-302	CS A (30)
4	3-Nov-2026 (Tuesday)	2:00 PM to 3:00 PM	1.CN (5IT4-03) 2.HVE(5EE4-04)	L-106	All IT (23) + All EE(12)
			1.CN (5CS4-03) 2. CN (5AM4-03)	L-203	CS B (30) + AIML (23)
			1.CN (5CS4-03) 2.CN (5AM4-03) 3. Control System (5EC4-04)	L-204	CS B (30) + AIML (8) + All EC (7)
			1.CN (5CS4-03)	L-301	CS A (32)
			1.CN (5CS4-03)	L-302	CS A (30)
5	4-Nov-2026 (Wednesday)	11:00 am to 12.00 N	1.HCI(5IT5-06) 2.ECAudit(5EE5-16)	L-106	All IT (23) + All EE(12)
			1. HCI(5CS5-11) 2.Int to DS (5AM5-12)	L-203	CS B (30) + AIML (23)
			1. HCI(5CS5-11) 2.Int to DS (5AM5-12) 3.IOT & Applications (5EC5-15)	L-204	CS B (30) + AIML (8) + All EC (7)
			1. HCI(5CS5-11)	L-301	CS A (32)
			1. HCI(5CS5-11)	L-302	CS A (30)
6	4-Nov-2026 (Wednesday)	2:00 PM to 3:00 PM	1.Operating Systems 5IT4-01 2.Digital Electronics (5EE5-11)	L-106	All IT (23) + All EE(12)
			1.Operating Systems 5CS4-01 2. Operating Systems (5AM4-01)	L-203	CS B (30) + AIML (23)
			1.Operating Systems 5CS4-01 2.Operating Systems (5AM4-01) 3.Satellite Comm. (5EC5-12)	L-204	CS B (30) + AIML (8) + All EC (7)
			1.Operating Systems 5CS4-01	L-301	CS A (32)
			1. Operating Systems 5CS4-01	L-302	CS A (30)
7	5-Nov-2026 (Thursday)	9:30 AM to 10.30 AM	1.Cloud Computing(5IT4-04)	L-106	All IT (23)
			1.Cloud Computing(5CS4-04) 2. Cloud Computing (5AM5-14)	L-203	CS B (30) + AIML (23)
			1.Cloud Computing(5CS4-04) 2. Cloud Computing (5AM5-14)	L-204	CS B (30) + AIML (8)
			1.Cloud Computing(5CS4-04)	L-301	CS A (32)
			1.Cloud Computing(5CS4-04)	L-302	CS A (30)

HOD EE HOD CS 27/10/26. HOD IT 27/10/26 HOD ME HOD ECE & AIML

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1. PA to Principal
2. Exam Section
3. TPO Cell
4. All HOD

WOMEN ENGINEERING COLLEGE, AJMER
(A CONSTITUENT COLLEGE OF BIKANER TECHNICAL UNIVERSITY, BIKANER)
Nasirabad Road, Makhupura, Ajmer – 305002

EC/2-86-27/101
Date: 27.10.26

II Mid Term Time Table for III SEM B.Tech (2026-27)

Sno.	Date (Day)	Time	Subject	Room No	Students seating
1	2-Nov-2026 (Monday)	9:30 AM to 10:30 AM	1. A. E. Mathematics (3CS1-01) 2.A. E. Mathematics (3IT1-01)	L-105	All CS C(43) + IT(15)
			1. ECktA -I (3EE4-01) 2. A. E. Mathematics (3IT1-01)	L-106	All EE/EX(22) + IT (37)
			1 EDC (3EC4-01) 2 A.E Mathematics (3AM1-01) 3. A. E. Mathematics (3CS1-01)	L-203	All EC (17) +AIML(7) + CS B(30)
			1. A. E. Mathematics (3CS1-01) 2.A.E. Mathematics (3AM1-01)	L-204	CS B (30) + AIML (24)
			1. A. E. Mathematics (3CS1-01) 2. A. E. Mathematics (3CY1-01)	L-301	CS A (30) + CYB (6)
			1. A. E. Mathematics (3CS1-01) 2. A. E. Mathematics (3CY1-01) 3. Eng Thermodynamics (3ME4-01)	L-302	CS A (30) + CYB (24) + All ME (3)
2	2-Nov-2026 (Monday)	12:30 PM to 1:30 PM	1.Digital Electronics(3CS4-02) 2.Digital Electronics(3IT4-02)	L-105	All CS C(43) + IT(15)
			1. E Machine (3EE4-02)-I 2.Digital Electronics(3IT4-02)	L-106	All EE/EX(22) + IT (37)
			1.DE (3EC4-02) 2.DE (3AM4-02) 3. Digital Electronics(3CS4-02)	L-203	All EC (17) +AIML(7) + CS B(30)
			1.Digital Electronics(3CS4-02) 2.DE (3AM4-02)	L-204	CS B (30) + AIML (24)
			1. Digital Electronics(3CS4-02). 2. Digital Electronics(3CY4-02)	L-301	CS A (30) + CYB (6)
			1. Digital Electronics(3CS4-02). 2. Digital Electronics(3CY4-02)	L-302	CS A (30) + CYB (24) + All ME (3)
3	3-Nov-2026 (Tuesday)	9:30 AM to 10:30 AM	1.DSA(3CS4-03) 2.DSA(3IT4-03)	L-105	All CS C(43) + IT(15)
			1.E Meas.(3EE4-03) 2.DSA(3IT4-03)	L-106	All EE/EX(22) + IT (37)
			1. NT (3EC4-03) 2.DSA (3AM4-03) 3.DSA(3CS4-03)	L-203	All EC (17) +AIML(7) + CS B(30)
			1.DSA(3CS4-03) 2.DSA (3AM4-03)	L-204	CS B (30) + AIML (24)
			1.DSA(3CS4-03) 2. DSA(3CY4-03)	L-301	CS A (30) + CYB (6)
			1.DSA(3CS4-03) 2. DSA(3CY4-03) 3. Manuf. Processes (3ME4-03)	L-302	CS A (30) + CYB (24)+ All ME (3)
4	3-Nov-2026 (Tuesday)	12:30 PM to 1:30 PM	1.OOP Using C++ (3CS4-04) 2.OOP Using C++ (3IT4-04)	L-105	All CS C(43) + IT(15)
			1.A Electronics(3EE4-04) 2.OOP Using C++ (3IT4-04)	L-106	All EE/EX(22) + IT (37)
			1. S & S (3EC4-04) 2.OOP Using C++ (3AM4-04) 3.OOP Using C++ (3CS4-04)	L-203	All EC (17) +AIML(7) + CS B(30)
			1.OOP Using C++ (3CS4-04) 2.OOP Using C++ (3AM4-04)	L-204	CS B (30) + AIML (24)
			1. OOP Using C++ (3CS4-04) 2. OOP Using C++ (3CY4-04)	L-301	CS A (30) + CYB (6)
			1.OOP Using C++ (3CS4-04 2. OOP Using C++ (3CY4-04) 3. Mechanics of Solids (3ME-04)	L-302	CS A (30) + CYB (24)+ All ME (3)
5	4-Nov-2026 (Wednesday)	9:30 AM to 10:30 AM	1. Software Engg. (3CS4-05). 2.Software Engg. (3IT4-05)	L-105	All CS C(43) + IT(15)
			1. PSI (3EE4-05) 2.Software Engg. (3IT4-05)	L-106	All EE/EX(22) + IT (37)
			1.EMI (3EC4-05) . 2.Software Engg. (3AM4-05) 3. Software Engg. (3CS4-05)	L-203	All EC (17) +AIML(7) + CS B(30)
			1. Software Engg. (3CS4-05). 2. Software Engg. (3AM4-05)	L-204	CS B (30) + AIML (24)
			1. Software Engg. (3CS4-05) 2. Software Engg. (3CY4-05)	L-301	CS A (30) + CYB (6)
			1. Software Engg. (3CS4-05) 2. Software Engg. (3CY4-05) 3. Ren Energy Sys (3ME4-05)	L-302	CS A (30) + CYB (24)+ All ME (3)
6	4-Nov-2026 (Wednesday)	12:30 PM to 1:30 PM	1. L.S. Programming(3CS4-06) 2.L.S. Programming(3IT4-06)	L-105	All CS C(43) + IT(15)
			1.A.E.Maths (3EE4-06) 2.L.S. Programming(3IT4-06)	L-106	All EE/EX(22) + IT (37)
			1. AEM-I (3EC4-06) 2.Intro to AIML (3AM4-06) 3. L.S. Programming(3CS4-06)	L-203	All EC (17) +AIML(7) + CS B(30)
			1. L.S. Programming(3CS4-06) 2. Intro to AIML (3AM4-06)	L-204	CS B (30) + AIML (24)
			1. L.S. Programming(3CS4-06) 2. Introduction to Cyber Security (3CY4-06)	L-301	CS A (30) + CYB (6)
			1. L.S. Programming(3CS4-06) 2. Introduction to Cyber Security (3CY4-06) 3. Engineering Mechanics (3ME2-01)	L-302	CS A (30) + CYB (24)+ All ME (3)

HOD EE HOD CS 27/10/26. HOD IT 27/10/26 HOD ME HOD ECE & AIML 27/10/26

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