



Department of Mechanical Engineering

ENGINEERING COLLEGE AJMER

Time Table for B. Tech. Even Semester (2023-24)

Date: ~~05/02/24~~ 05/02/24

ECA/Mech/2023/S61

Day	Sem.	09:00-09:50	9:50 - 10:40	10:40 - 11:30	11:30 - 12:20	12:20 - 13:10	13:10 - 14:00	14:00 - 14:50	14:50 - 16:00		
MON	IV	ICEGT	IE	MT-I		MATLAB Progm. (M1) DG & RC NB-227			Problem Solving, discussion, extra curricular activity		
		DKJ	AK	DG		FM (T) M2 VB	FM Lab (M2) MCK & KK				
		NB-216	NB-216	NB-216		TOM (T) M3 RM	TOM Lab (M3) RM & GS				
	VI		CSAM	DME-II		Robotics/OM	Automation Lab (M1) TKA & RK NB-223				
			CS	TKA/DC		Turbomachine Lab (M2) AK & RC					
		NB-10	NB-10	NB-10/NB216		MDP-II (M3) CS & US NB-216					
VIII											
TUE	IV	FM	AEM	TOM-I			FM Lab (M1) VB & KK	FM (T) M1 VB			Problem Solving, discussion, extra curricular activity
		VB	AM	RM		TOM (T) M2 RM	TOM Lab (M2) RM & GS				
		NB-216	NB-216	NB-216			PE LAB (M3) AP & DS				
	VI		RAC	Turbo M/C		TE Lab - I (M1) MCK & DS					
		RM	ST	Automation lab (M2) TKA & RK NB-223							
		NB-10	NB-10	Turbomachinery lab (M3) AK & RC							
VIII											
WED	IV	IE	FM	ICEGT		MT-I	PE LAB (M1) DC & DS		Problem Solving, discussion, extra curricular activity		
		AK	VB	DKJ		DG					
		NB-216	NB-216	NB-216	NB-10	FM Lab (M3) VB & KK					
	VI		RAC	Turbo M/C	MDP-II (M1) CS & US NB-216						
		RM	ST	CSAM(T)M2	TM/c(T)M2 ST						
		NB-10	NB-10	NB-10	Automation (M3) TKA & RK NB-223						
VIII											
THU	IV	TOM-I	AEM	FM		ICEGT	TOM Lab (M1) RM & GS			Problem Solving, discussion, extra curricular activity	
		RM	AM	VB		DKJ	FM (T) M3 VB				
		NB-216	NB-216	NB-216	NB-216	MATLAB Progm. (M2) TKA & RC NB-227					
	VI		CSAM	DME-II	Robotics/OM	Turbomachinery Lab (M1) AK & RC					
			CS	TKA/DC	MDP-II (M2) CS & US NB-216						
		NB-10	NB-10	NB-10/NB216	TE Lab - I (M3) MCK & DS						
VIII		IE Lab (M4) DC&RC NB227		IE Lab (M3) DC&RC NB227	FHI						
		Metrology Lab (M3) AP & KK		Metrology Lab (M4) AP & KK	DS						
					NB-10						
FRI	IV	AEM	IE	TOM-I		MT-I	MATLAB Progm. (M3) TKA - RC NB-227		Problem Solving, discussion, extra curricular activity		
		AM	AK	RM		DG	TOM (T) M1 RM				
		NB-216	NB-216	NB-216	NB-10	PE LAB (M2) CS & DS					
	VI	Turbo M/C	RAC	DME-II			TE Lab - I (M2) MCK & DS				
ST		RM	CS	CSAM(T)M3	CSAM(T)M1						
NB-10		NB-10	NB-10	TM/c(T)M1ST	TM/c(T)M3ST						
VIII		IE Lab (M1) DC&RC NB227		FHI	S&OM / H&EV						
		Metrology Lab (M2) AP & KK		DS	AP / VKV						
				NB-216	NB-10 / NB-216	NB-10 / NB-216					
SAT	IV	Mentor - Mentee Meeting / Library								Problem Solving, discussion, extra curricular activity	
	VI	Mini Project (AK/RM)									
	VIII	S&OM / H&EV	FHI	Project(DC& TKA)NB-216			IE Lab (M2) DC&RC NB227				
		AP / VKV	DS			Metrology Lab (M1) AP & KK					
		NB-10 / NB-216	NB-10								

Abbreviation used for Faculty					
RM	Dr. Rohit Misra	VB	Dr. Vikas Bansal	DG	Mr. Dilip Gehlot
AP	Dr. Ankur Pareek	ST	Dr. Sandesh Trivedi	AM	Dr. Anil Maheswari
AK	Dr. Alok Khatri	DKJ	Dr. Doraj Kamal Jamruwa	SL	Dr. Saroj Lakhawat
YKG	Mr. Y. K. Gupta	TKA	Dr. Tarun K. Aseri	PT	Dr. Pooja Tomar
DC	Dr. Devendra Choudhary	VKV	Mr. Vinod Kumar Verma	DS	Dr. Deepika Sharma
CS	Dr. Candan Sharma	MCK	Mr. Mool Chand Khatri	AS	Dr. Amit Sharma
Abbreviation used for Technician					
DS	Mr. Devi Sankar	RK	Mr. Rajesh Kumawat	GS	Mr. Govind Sharma
KK	Mr. Kamlesh Kumar	RC	Mr. Ramesh Chand	US	Mr. Uttam Singh

Head of Department

Time Table Coordinator

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Principal for kind information through website
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U.G./P.G. Coordinator through website
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