



Department of Computer Engineering
Time Table for the Academic Term: Aug-Dec 2025

Class: T.Y.B.TECH.		Sem: V	Div: C1	Room No: 61	w.e.f. 4th August 2025	
Monday		Tuesday	Wednesday	Thursday	Friday	Saturday
8:00-9:00			ATCD (SI) 62		HONORS LAB AK L1 LAB	HONORS LAB CR L2 LAB
9:00-10:00	DEP EL - ADBMS/AA/CG CR 61,62,63,31 KG/NN/SB/CR	C12_DWM (KB) L2	COI (AP) 62	AI (KD) 66		
10:00-11:00	C11 - ADBMS (SN) L1	C12_AI (VL) L2	DWM (KB) 63	C11 - DWM (MN) L3 LAB	C12 - ATCD (KD) L4 LAB	Innovative Product Development (IPD/ Research/ Project Work)
11:00-12:00			DWM (MN) 63	C12_WP (NN) L4 LAB	BREAK	
12:00-1:00	BREAK	BREAK		ATCD (SI) 48	DEP EL - ADBMS/AA/CG CR 61,62,63,31 SN/VL/SB/PS	
1:00-2:00	IOT-POA (PM)	AI (KD) 31		BREAK	BREAK	
2:00-3:00		ATCD (SI) 31		IOT-POA (PM)	C11 - AI (KD) L3 LAB	
3:00-4:00	GD_Hon(KG)	C11_IOT-POA (PM) IT LAB-L1		DEP EL - ADBMS/AA/CG CR 61,62,63,31 SN/VL/SB/PS	C12 - ADBMS (L2) /CG/AA/KG, PS, SB) (L3) L4 LAB	
4:00-5:00			GD_Hon(KG)	DWM (KB)	WP (NN) C11 L3	C12 - IOT-POA (PM) L4 LAB
5:00-6:00						

Subject Name	Faculty Name	Subject Name	Faculty Name
DWM: Data Warehousing and Mining	Dr. Meera Narvekar, Dr. Kiran Bhowmick	CG&IP: Computer Graphics and Image Processing	Prof. Pankaj Sonawane, Prof. Chinmay Raut
AI: Artificial Intelligence	Prof. Khushali Deulkar, Prof. Vivian Lobo	IOT-POA: IoT-Centric Processor Architecture and Organization	Prof. Pallavi Mahajan
ATCD: Automata Theory and Compiler Design	Prof. Khushali Deulkar, Prof. Sridhar Iyer	COI: Constitution of India	Prof. Ashok Patade
AA: Advanced Algorithms	Prof. Sudhir Bagul	WP: Web Programming Laboratory	Prof. Sudhir Bagul, Prof. Nancy Nadar
ADBMS: Advanced Database Management Systems	Dr. Kranti Ghag, Prof. Sindhu Nair, Prof. Vivian Lobo, Prof. Nancy Nadar	Honors (Graph Data Science)	Prof. Aniket Kore, Prof. Chinmay Raut

Prof. Pranit Bari
 Prof. Lynette D'Mello
 Coordinators

Dr. Meera Narvekar
 HOD

Prof. S. R. Vaity
 Time table Convener

Dr. Narendra Shekokar
 Vice Principal

Dr. Hari Vasudevan
 Principal



Department of Computer Engineering
Time Table for the Academic Term: Aug-Dec 2025

Class: T.Y.B.TECH.			Sem: V		Div:C2		Room No: 62		w.e.f. 4th August 2025		
	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday
8:00-9:00	DWM (KG) CR 63				C21 -AI (CB) L3 LAB	C22_DWM (SN) L4 LAB			ATCD (LD) 31		Innovative Product Development (IPD/Research/ Project Work)
9:00-10:00	DEP EL - ADBMS/AA/CG CR 61,62,63,31 KG/NN/SB/CR										
10:00-11:00	C21 - DWM (MN) L3 LAB	C22 - ATCD (LD) L4 LAB			IOT-POA (AK) 63				C22-AI (AK) L3 LAB	C21-WP (SB) L4 LAB	
11:00-12:00			COI (Henrique) 61		AI (CB) 63		AI (CB) CR 48		DEP EL - ADBMS/AA/CG CR 61,62,63,31 SN/VL/SB/PS		
12:00-1:00	BREAK		C22 -WP (NN) L1	C21 - ATCD (LD) L2			C21 -IOT-POA (AP) L1 LAB	C22 - IOT-POA (PM) L2 LAB	BREAK		
1:00-2:00	ATCD (LD)										
2:00-3:00	DWM (MN)		BREAK				BREAK		C21 -ADBMS (VL) ICB Lab-1	C22 - ADBMS /CG/AA (KG, PS, SB) (L2) <u>ICB Lab-2</u> (L4)	
3:00-4:00	GD_Hon(KG) 61		IOT-POA (AK)				DEP EL - ADBMS/AA/CG CR 61,62,63,31 SN/VL/SB/PS				
4:00-5:00			ATCD (LD)		GD_Hon(KG)		HONORS LAB (KG) L3 LAB		AI (CB) 63		
5:00-6:00			DWM (KG)								

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AI: Artificial Intelligence	Dr. Chetanbhi Bhadane, Prof. Aniket Kore	IOT-POA: IoT-Centric Processor Architecture and Organization	Prof. Ashok Patade, Prof. Aniket Kore, Prof. Pallavi Mahajan
ATCD: Automata Theory and Compiler Design	Prof. Lynette Denello	COI: Constitution of India	Prof. Henrique
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ADBMS: Advanced Database Management Systems	Dr. Kranti Ghag, Prof. Sindhu Nair, Prof. Vivian Lobo, Prof. Nancy Nadar	Honors (Graph Data Science)	Dr. Kranti Ghag

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	Monday	Tuesday		Wednesday		Thursday		Friday	Saturday
8:00-9:00		C31 - AI (KD)	C32 - IOT-POA (AP)	IOT-POA(PM) 63		C31 - ATCD (LD)	C32 - AI (CB)	HONORS LAB (NP) L3 LAB	Innovative Product Development (IPD/Research/Project Work)
9:00-10:00	DEP EL - ADBMS/AA/CG CR 61,62,63,31 KG/NN/SB/CR	L3 LAB	L4 LAB	DWM (MN) CR 63		L3 LAB	L4 LAB		
10:00-11:00	AI (KD) 62	DWM (SN) 62		C31	C32 -	C31 - ADBMS (KG)	C32 - WP (SB) L2 LAB	BREAK	
11:00-12:00	AI (KD) 62	DWM (SN) 62		DWM (KB) L1 LAB	ATCD (SI) L2 LAB	L1 LAB		ATCD (LD) 63	
12:00-1:00		COI (Henrique) 62		BREAK		BREAK		DEP EL - ADBMS/AA/CG CR 61,62,63,31 SN/VL/SB/PS	
1:00-2:00		BREAK		ATCD (LD) 31		AI (KD) 62		BREAK	
2:00-3:00		IOT-POA (PM) 34				ATCD (LD) 62		C31 - WP (NN) L1	
3:00-4:00	GD_Hon(KG)					DEP EL - ADBMS/AA/CG CR 61,62,63,31 SN/VL/SB/PS		C32 - ADBMS /CG/AA(KG, PS, SB) L2 ^{(L3)(L4)}	
4:00-5:00				GD_Hon(KG)				C31 - IOT-POA (AP) L1 LAB	
5:00-6:00								C32 - DWM (KG) L2 LAB	

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