



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

Class: B.TECH.			Sem: VII		Div:C1		Room No: 61		w.e.f. 4th August 2025	
	Monday		Tuesday		Wednesday		Thursday		Friday	Saturday
8:00-9:00	HONORS LAB (NP) ICB-CS Lab	HONORS LAB (SN) ICB-Blockchain Lab							HONORS – Bayesian Computing	Final Project /Research Work
9:00-10:00										
10:00-11:00										
11:00-12:00	Elective- DL(RK), PM (AP, KB) 61/63/31						Elective- <u>DL(RK)</u> , PM (AP, SN) 61/63/ <u>31</u>			
12:00-1:00	C11 - BDA (SI) L1 LAB	C12 - NLP (SB) L2 LAB	NLP (PB) 63		IOE (NG) 61		NLP (PB) 61		Final Project/ Research Work	
1:00-2:00			BREAK		BREAK		BREAK			
2:00-3:00	Elective- DL(RK), PM (AP, SN) 61/63/31		C11 - PM (AP) L1 LAB	C12 - PM/DL (SN, RK) L2 LAB	C11 - IOE (VL) L1 LAB	C12 - BDA (CR) L2 LAB	C11 - NLP (PB) L1 LAB	C12 - BDA (CR) L2 LAB		
3:00-4:00	BREAK									
4:00-5:00	ILE		C11 - BDA (NG) L1 LAB	C12 - IOE (SUP) L2 LAB	NLP (PB) 62		IOE (NG) 62			
5:00-6:00	ILE				ILE		IOE (NG) 62			

Subject Name	Faculty Name	Subject Name	Faculty Name
NLP: Natural Language Processing	Prof. Pranit Bari, Prof. Sudhir Bagul	IOE: Internet of Everything	Prof. Supriya Dicholkar, Prof. Nilesh Ghavate, Prof. Vivian Lobo
PM: Predictive Modeling	Prof. Ashok Patade, Prof. Sindhu Nair	DL: Deep Learning	Prof. Ruhina Karani
BDA: Big Data and Cloud Infrastructure Laboratory	Prof. Sridhar Iyer, Prof. Chinmay Raut, Prof. Nilesh Ghavate	Honors – BC: Bayesian Computing	Prof. Trupti, Dr. Nilesh Patil, Prof. Sindhu Nair

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



Shri Vile Parle Kelavani Mandal's

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING

(Autonomous College Affiliated to the University of Mumbai)

NAAC Accredited with "A" Grade (CGPA : 3.18)



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

Class: B.TECH.			Sem: VII		Div:C2		Room No: 62		w.e.f. 4th August 2025	
	Monday		Tuesday		Wednesday		Thursday		Friday	Saturday
8:00-9:00	HONORS LAB (NP) ICB-CS Lab	HONORS LAB (SN) ICB-Blockchain Lab							HONORS – Bayesian Computing	
9:00-10:00										
10:00-11:00										
11:00-12:00	Elective- DL(RK), PM (AP, KB) 61/63/31						Elective- <u>DL(RK)</u> , PM (AP, SN) 61/63/ <u>31</u>			
12:00-1:00	C21 - IOE (NG) L3 LAB	C22 - BDA (CR) L4 LAB	IOE (CR) 34		NLP (KB) 63		NLP (KB) 62			Final Project/ Research Work
1:00-2:00			BREAK		IOE (CR) 63		BREAK			
2:00-3:00	Elective- DL(RK), PM (AP, SN) 61/63/31		C21 - BDA (CR) L3 LAB	C22 - PM/DL (SN,RK) L4 LAB	BREAK		C21 - NLP (KB) L3 LAB	C22 - NLP (CB) L4 LAB	Final Project/ Research Work	
3:00-4:00	BREAK				NLP (KB) 32					
4:00-5:00	ILE		C21 - BDA (SI) L3 LAB	C22 - BDA (SS) L4 LAB	IOE (CR) 63		C21 - PM (SN) L1 LAB	C22 - IOE (PM) L2 LAB		
5:00-6:00	ILE				ILE					

Subject Name	Faculty Name	Subject Name	Faculty Name
NLP: Natural Language Processing	Dr. Kiran Bhowmick, Dr. Chetashri Bhadane	IOE: Internet of Everything	Prof. Chinmay Raut, Prof. Pallavi Mahajan, Prof. Nilesh Ghavate
PM: Predictive Modeling	Prof. Sindhu Nair, Prof. Ashok Patade	DL: Deep Learning	Prof. Ruhina Karani
BDA: Big Data and Cloud Infrastructure Laboratory	Prof. Sridhar Iyer, Prof. Chinmay Raut, Prof. Shilpa Satre	Honors – BC: Bayesian Computing	Prof. Trupti, Dr. Nilesh Patil, Prof. Sindhu Nair

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8:00-9:00	HONORS LAB (NP)	HONORS LAB (SN)					C31 - PM (AP)	C32 - BDA (NP)	HONORS – Bayesian Computing	Final Project/ Research Work
9:00-10:00	ICB-CS Lab	ICB-Blockchain Lab					L1 LAB	L2 LAB		
10:00-11:00							BREAK			
11:00-12:00	Elective- DL(RK), PM (AP, KB) 61/63/31						Elective- DL(RK), PM (AP, SN) 61/63/31			
12:00-1:00	NLP (CB) 63		C31 - BDA (SS)	C32 - NLP (SB)	C31 - BDA (SI)	C32 – DL (RK)	C31 - IOE (NG)	C32 - BDA (NP)		
1:00-2:00	NLP (CB) 63		L3 LAB	L4 LAB	L3 LAB	L4 LAB	L3 LAB	L4 LAB		
2:00-3:00	Elective- DL(RK), PM (AP, SN) 61/63/31		BREAK		C31 -NLP (CB)	C32 - IOE (NG)	IOE (SUP) 48		Final Project/Research Work	
3:00-4:00	BREAK		IOE (SUP) 61		L3 LAB	L4 LAB	IOE (SUP) 48			
4:00-5:00	ILE		NLP (CB) 61		BREAK					
5:00-6:00	ILE				ILE					

Subject Name	Faculty Name	Subject Name	Faculty Name
NLP: Natural Language Processing	Dr. Chetashri Bhadane, Prof. Sudhir Bagul	IOE: Internet of Everything	Prof. Supriya Dicholkar, Prof. Nilesh Ghavate
PM: Predictive Modeling	Dr. Kiran Bhowmick, Prof. Ashok Patade	DL: Deep Learning	Prof. Ruhina Karani
BDA: Big Data and Cloud Infrastructure Laboratory	Dr. Nilesh Patil, Prof. Sridhar Iyer, Prof. Shilpa Satre	Honors - BC: Bayesian Computing	Prof. Trupti, Dr. Nilesh Patil, Prof. Sindhu Nair

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