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: Jan-May 2026

Class: T.Y.B.TECH.	Sem: VI	Div: C1	Room No: 61	w.e.f. January 27, 2026

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00-9:00	SE_C11 (KB) L2 / ML_C12 (LD) L1	BDA_C11 (PB) L3 / SE_C12 (SB) L4	DDB(CB)/HPC(KG)/AND(NG) 61,62,63	D_OPS_C1 (KD) L1 / ML_C11 (RK) L2	BDA (PB, SI)/CV(SB) 61,62,63	Innovative Product Development (IPD/Research/ Project Work)
9:00-10:00	BDA (PB, NP)/ CV(SB) 61,62,63		DDB(KG)/HPC(PS)/AND(NG) 61,62,63	DD(KG)/HPC(PS)/ AND(NG) 61,62,63	BDA (PB, SI)/CV(SB) 61,62,63	
10:00-11:00		ML (KD) 61	D_OPS_C11 (NP) L1 / S_IoT_C12 (AK) L2	SE (RC) 63	S_IoT (PM) 61	
11:00-12:00	BREAK	BREAK		BREAK	BREAK	
12:00-1:00	S_IoT (PM) 62	ML (KD) 62			S_IoT_C11 (SI) L3 / CV_C12 (SB) L4	
1:00-2:00	ML (KD) 62			SE (SB) 62		
2:00-3:00	SE (SB) 62			EVS (AH, SS) 62	HPC (C12, C22, C32) (PS) L1 / AND (C1) (NG) L2 / DDB (C12, C22) (KG) L3	
3:00-4:00						
4:00-5:00			P_ENGG (P) Honors	P_ENGG (P) Honors		
5:00-6:00				P_ENGG (P) Honors		

Subject Name		Faculty Name	
SE: Software Engineering		KB: Dr. Kiran Bhowmick/ SB: Sudhir Bagul/ RC: Prof. Rupali Chandsarkar	
ML: Machine Learning		KD: Prof. Khsuhali Deulkar/ RK: Prof. Ruhina Karani/ LD: Prof. Lynette Dmello	
D_ops: Development Frameworks		NP: Dr. Nilesh Patil / KD: Prof. Khsuhali Deulkar	
BDA: Big data analytics		NP: Dr. Nilesh Patil/ PB: Prof. Pranit Bari/ SI: Prof. Sridhar Iyer	
CV: Computer Vision		SB: Prof. Sudhir Bagul	

Subject Name		Faculty Name	
DDB: Distributed Databases		KG: Dr. Kranti Ghag/ CB: Dr. Chetashri Bhadane	
AND: Advance network design		NN: Prof. Nancy Nadar/ NG: Prof. Nilesh Ghavte	
HPC: High performance computing		KG: Dr. Kranti Ghag/ PS: Prof. Pankaj Sonawane	
EVS: Enviornmental studies		AH: Prof. Amaro Henrique/ SS: Prof. Shashikant Sankhe	
P_Engg: Essentials of Generative AI and Prompt Engineering		P: Prof. Prashant	

Prof. Pranit Bari
Prof. Lynette D'Mello
Co-ordinators

Dr. Meera Narvekar
HOD

Prof. S.R. Vaity
Time Table Convener

Dr. Narendra Shekokar
Vice Principal

Dr. Hari Vasudevan
Principal

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w.e.f. January 27, 2026

Class: T.Y.B.TECH.	Sem: VI	Div: C2	Room No: 63

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00-9:00			DDB(CB)/HPC(KG)/AND(NG) 61,62,63		BDA (PB,SI)/CV(SB) 61,62,63	
9:00-10:00	ML (RK)		DDB(KG)/ HPC(PS)/ /AND(NG) 61,62,63		BDA (PB,SI)/CV(SB) 61,62,63	Innovative Product Development (IPD/Research/ Project Work)
10:00-11:00	BDA (PB,NP)/CV(SB) 61,62,63	S_IoT (PM) 63	SE(RC) 62	DD(KG)/HPC(PS)/AND(NG)	ML_C21 (KD) L3 — ML_C22 (RK) L4	
11:00-12:00	BREAK	BREAK	BREAK	BREAK	BREAK	
12:00-1:00	SE (KB) 63	S_IoT_C21 (PM) L3 — SE_C22 (KB) L4	SE (KB) 63	D_OPS_C22 (KD) L1 — D_OPS_C21 (NP) L2		
1:00-2:00	ML (RK) 63		ML (KD) 63		EVS(AH, SS) 62	
2:00-3:00	DDB_C22 (SN) ICB LAB	BDA_C21 (NP) L3 — CV_C22 (SB) L4	S_IoT (PM) 63	S_IoT_C22 (AK) L3 — SE_C21 (SB) L4	HPC (C12, C22, C32) (PS) L1 — AND (C22, C32) NN L4 — DDB (C12, C22) KG L3	
3:00-4:00	(ICB LAB)					
4:00-5:00				P_ENGG (PI) Honors		
5:00-6:00	P_ENGG (P) Honors		P_ENGG (P) Honors	P_ENGG (PI) Honors		

Subject Name

SE: Software Engineering	DDB: Distributed Databases
ML: Machine Learning	AND: Advance network design
D_ops: Development Frameworks	HPC: High performance computing
BDA: Big data analytics	EVS: Enviornmental Studies
CV: Computer Vision	P_Engg: Essentials of Generative AI and Prompt Engineering

Faculty Name

KB: Dr. Kiran Bhowmick/ RC: Prof. Rupali Chandsarkar	KG: Dr. Kranti Ghag/ CB: Dr. Chetashri Bhadane
KD: Prof. Khsuhali Deulkar/ RK: Prof. Ruhina Karani	NN: Prof. Nancy Nadar/ NG: Prof. Nilesh Ghavte
KD: Prof. Khsuhali Deulkar/ PM: Prof. Pallavi Mahajan	KG: Dr. Kranti Ghag/ PS: Prof. Pankaj Sonawane
NP: Dr. Nilesh Patil/ PB: Prof. Pranit Bari/ SI: Prof. Sridhar Iyer	AH: Prof. Amaro Henrique/ SS: Prof. Shashikant Sankhe
SB: Prof. Sudhir Bagul	PI: Prof. Prashant Islur

Prof. Pranit Bari	Dr. Meera Narvekar	Prof. S.R. Vaity	Dr. Narendra Shekokar	Dr. Hari Vasudevan
Prof. Lynette D'Mello				
Co-ordinators	HOD	Time Table Convener	Vice Principal	Principal

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Class: T.Y.B.TECH.	Sem: VI	Div: C3			w.e.f. January 27, 2026

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00–9:00	AND(NN)(E32) L1		DDB(CB)/HPC(KG)/AND(NG) 61,62,63	S_IoT_C31 (AK) L4 / ML_C32 (LD) L3	BDA (PB,SI)/CV(SB) 61,62,63	
9:00–10:00			DDB(KG)/HPC(PS)/AND(NG) 61,62,63		BDA (PB,SI)/CV(SB) 61,62,63	
10:00–11:00	BDA(PB,NP)/CV(SB)	SE(KB) 31	ML_C31 (LD) L3 / SE_C32 (MN) L4	DD(KG)/HPC(PS)/AND(NG)	S_IoT(AK) 63	PBCT(EQU) (SM)
11:00–12:00	BREAK	ML(LD) 31		BREAK	BREAK	
12:00–1:00	S_IoT(AK) 61	SE(MN) 31		S_IoT_C32 (SI) L2 / D_OPS_C32 (PM) L1	SE(KB) 61	
1:00–2:00	ML(LD) 61	BREAK			ML(LD) 61	
2:00–3:00	EVS(AH,SS) 61	BDA_C31 (PB) L2 / CV_C32 (RK) L1		DDB E31 (KG) L2	HPC(C12, C22,C32) (PS) L1 / AND(E32)(NN) L4	Innovative Product Development (IPD/Research/ Project Work/
3:00–4:00						
4:00–5:00		SE_C31 (MN) L2 / D_OPS_C32 (PM) L1		P_ENGG (PI)		
5:00–6:00			P_ENGG (PI)	P_ENGG (PI)		

Subject Name		Faculty Name	Subject Name	Faculty Name
SE: Software Engineering		MN: Dr. Meera Narvekar /KB: Dr. Kiran Bhowmick	DDB: Distributed Databases	KG: Dr. Kranti Ghag/ CB: Dr. Chetashri Bhadane
ML: Machine Learning		LD: Prof. Lynette Dmello	AND: Advance Network Design	NN: Prof. Nancy Nadar/ NG: Prof. Nilesh Ghavate
D_ops: Development Frameworks		PM: Prof. Pallavi Mahajan	HPC: High Performance Computing	KG: Dr. Kranti Ghag/ PS: Prof. Pankaj Sonawane
BDA: Big data analytics		NP: Dr. Nilesh Patil/ PB: Prof. Pranit Bari/ SI: Prof. Sridhar Iyer	EVS: Enviornmental Studies	AH: Prof. Amaro Henrique/ SS: Prof. Shashikant Sankhe
CV: Computer Vision		RK: Prof. Ruhina Karani / SB: Prof. Sudhir Bagul	P_Engg: Essentials of Generative AI and Prompt Engineering	PI: Prof. Prashant Islur

Prof. Pranit Bari Prof. Lynette D'Mello Co-ordinators	Dr. Meera Narvekar HOD	Prof. S.R. Vaity Time Table Convener	Dr. Narendra Shekokar Vice Principal	Dr. Hari Vasudevan Principal