



Shri Vile Parle Kelavani Mandal's

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING

(Empowered Autonomous) Affiliated to the University of Mumbai



Department of Computer Engineering
Timetable for the Academic Term: Jul-Dec 2026

Class: S.Y.B.TECH.							Sem: III		Div: C1		Room No: 61		w.e.f. July 16, 2026	
	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday			
8:00-9:00			DT_C11 (PB) L1	DBMS_C12 (JN) L2	OE				OE		* # \$			
9:00-10:00					DS (PB)		DS (PB)		OE					
10:00-11:00			DBMS (CB)		BREAK		PPL_C11 (AK) L1	DS_12 (PS) L2	BREAK					
11:00-12:00			UHV (MB)		DBMS (CB)				DBMS (CB)					
12:00-1:00	CM (NA)		BREAK		UHV_T (RN, SI)		CN (PM)		UHV (MB)					
1:00-2:00	BREAK		CM (NA)		CM (NA)		BREAK		DS (PB)					
2:00-3:00	DS_C11 (PS) L1	DT_C12 (KB) L2	FM(NP) 27 /SDS(AB) 61		PPD (PB)		FM(NP) 34 /SDS(MA) 63		CN (PM)					
3:00-4:00			FM(NP) 27				SDS(MA) 63							
4:00-5:00	DBMS_C11 (JN) L1	PPL_C12 (RaK) L2	IPD (KD)		CES (NN)									
5:00-6:00														

Subject Name	Faculty Name	Subject Name	Faculty Name
DS: Data Structures	Prof. Pranit Bari	CM: Computational Mathematics	Dr. Naresh Afre
DS Lab: Data Structures Laboratory	Prof. Pankaj Sonawane	OE:	
DBMS: Database Management Systems	Dr. Chetashri Bhadane	DT Lab: Design Thinking Laboratory	Dr. Kiran Bhowmick, Pranit Bari
DBMS Lab: Database Management Systems Laboratory	Prof. Jharna Nagpal	UHV: Universal Human Values	Prof. Meghna B.
PPL: Python Programming Laboratory	Prof. Aniket Kore, Dr. Rashmi Kumar	UHV_T: Universal Human Values Tutorial	Prof. Sridhar Iyer, Prof. Rakesh Nair.
CN: Computer Networks	Prof. Pallavi Mahajan	CES: Community Engagement Service	Prof. Nancy Nadar
IPD I: Innovative Product Development-I	All Faculties of Computer Engineering	PPD: Python Programming and Data Science Foundations for AI (PPD)	Prof. Pranit Bari
Honors: FM: Financial Management	Dr. Nilesh Patil	Honors: SDS: Statistics for Data Science	MA: Prof. Micheal Ammal AB: Prof. Alisha Banz

*Remedial /Extra Lectures and Doubt Clearing Sessions # Hackathons and various events under the student chapters and clubs, \$ Guest Lectures and Innovative Product development presentations

Prof. Pranit Bari
 Prof. Lynette D'Mello
 Dr. Vivian Lobo
 Co-ordinators

Dr. Meera Narvekar

HOD

Dr. Amit Chaudhari

Time Table Convener

Dr. Narendra Shekokar

Vice Principal

Dr. Hari Vasudevan

Principal



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Class: S.Y.B.TECH.			Sem: III		Div: C2		Room No: 62		w.e.f. July 16, 2026	
	Monday		Tuesday	Wednesday	Thursday	Friday		Saturday		
8:00-9:00	PPL_C21 (NT) L3	DBMS_C22 (CB) L4		OE		OE		* # \$		
9:00-10:00			DS (PS)	DS (PS)	DS (PS)	OE				
10:00-11:00	UHV (SC)		CM (STC)	CM (STC)	CN (CR)	DT_C21 (LD) L3	DS_C22 (PB) L4			
11:00-12:00	UHV (SC)		BREAK	BREAK	DBMS (NT)					
12:00-1:00	BREAK		DBMS (NT)	PPD (NG)	BREAK	BREAK				
1:00-2:00	CM (STC)		CN (CR)		DBMS (NT) 61	UHV_T (RUK, MB) 27				
2:00-3:00	DBMS_C21 (JN) L3	PPL_C22 (NT) L4	FM(NP)27 / SDS(AB)61		FM(NP) 34 /SDS(MA)63	DS_C21 (PB) L3	DT_C22 (KD) L4			
3:00-4:00			FM(NP) 27	SDS(MA) 63						
4:00-5:00			IPD (KD)	CES (NN)						
5:00-6:00										

Subject Name		Faculty Name		Subject Name		Faculty Name	
DS: Data Structures		Prof. Pankaj Sonawane		CM: Computational Mathematics		Dr. Suryakant Chaudhari	
DS Lab: Data Structures Laboratory		Prof. Pankaj Sonawane, Prof. Pranit Bari		OE:			
DBMS: Database Management Systems		Dr. Neha Thakur		DT Lab: Design Thinking Laboratory		KD: Prof. Khushali Deulkar, LD: Prof. Lynette D'mello	
DBMS Lab: Database Management Systems Laboratory		Dr. Chetashri Bhadane, Prof. Jharna Nagpal		UHV: Universal Human Values		Prof. Rupali Karande, Prof. Swati Chavan	
PPL: Python Programming Laboratory		Dr. Neha Thakur		UHV_T: Universal Human Values Tutorial		Prof. Rupali Karande, Prof. Meghna B.	
CN: Computer Networks		Prof. Ashok Patade, Prof. Chinmay Raut		CES: Community Engagement Service		Prof. Nancy Nadar	
IPD I: Innovative Product Development-I		All Faculties of Computer Engineering		Python Programming and Data Science Foundations for AI (PPD)		Prof. Nilesh Ghavate	
Honors: Financial Management		Dr. Nilesh Patil		Honors: SDS: Statistics for Data Science		MA: Prof. Micheal Ammal AB: Prof. Alisha Banz	

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Class: S.Y.B.TECH.		Sem: III		Div: C3		Room No: 63		w.e.f. July 16, 2026		
	Monday	Tuesday		Wednesday		Thursday		Friday		Saturday
8:00-9:00	CM (GP) 61	UHV (MB) 61		OE		CN (AP) 63		OE		* # \$
9:00-10:00	DS (PS) 61	UHV (MB) 61		DBMS (RK) 63		CM (GP) 63		OE		
10:00-11:00	DBMS (RK) 61	BREAK		CM (GP) 63		DS (PB) 63		PPL_C31 (NG) L1	DBMS_C32 (RK) L2	
11:00-12:00	BREAK	CN (CR) 62		BREAK		BREAK				
12:00-1:00	UHV_T (SC, SuD) 27	DS_C31 (PS) L1	PPL_C32 (PB) L2	DBMS (RK) 62		DBMS_C31 (KD) L1	DT_C32 (VL) L2			
1:00-2:00	PPD (VL)			DS (PS) 62						
2:00-3:00		FM(NP)62 /SDS(NN)27		DT_C31 (VL) L1	DS_C32 (PS) L2	FM(NP) 34 /SDS(NN)61				
3:00-4:00		FM (NP) 62				SDS(NN) 61				
4:00-5:00		IPD (KD)		CES (NN)						
5:00-6:00										

Subject Name	Faculty Name	Subject Name	Faculty Name
DS: Data Structures	Prof. Pankaj Sonawane	CM: Computational Mathematics	Dr. Gayatri Pandya
DS Lab: Data Structures Laboratory	Prof. Pranit Bari, Prof. Pankaj Sonawane	OE:	
DBMS: Database Management Systems	Dr. Ruhina Karani	DT Lab: Design Thinking Laboratory	Dr. Vivian Lobo
DBMS Lab: Database Management Systems Laboratory	Prof. Khushali Deulkar, Dr. Ruhina Karani	UHV: Universal Human Values	Prof. Meghna B.
PPL: Python Programming Laboratory	Prof. Pranit Bari, Prof. Nilesh Ghavate	UHV_T: Universal Human Values Tutorial	Prof. Swati Chavan, Dr. Supriya Dicholkar
CN: Computer Networks	Prof. Ashok Patade, Prof. Chinmay Raut	CES: Community Engagement Service	Prof. Nancy Nadar
IPD I: Innovative Product Development-I	All Faculties of Computer Engineering	PPD: Python Programming and Data Science Foundations for AI	Dr. Vivian Lobo
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