



Shri Vile Parle Kelavani Mandal's

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING

(Empowered Autonomous) Affiliated to the University of Mumbai



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

Class: T.Y.B.TECH.

Sem: V

Div: C1

Room No: 61

w.e.f. July 16, 2026

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00-9:00	SM (NP 62, MA 63) /AA (SB 27)			GDS ₁ (NT) L1	BIA _{C11} (KB) L1	
9:00-10:00	SM (NP 62, MA 63) /AA (SB 27)	MN&MR (NP)		GDS ₂ (VL) L2	SM _{C12} (NP) L4	AA (SB) BL Lab (ICB)
10:00-11:00	SM _{C11} (NN) L1	COI (AH) 63	ICS (CR) 65	GDS ₃ (PM) L3	AA (SB) BL Lab (ICB)	
11:00-12:00	ML _{C12} (KRS) CSEDS _{L2}	ML (KRS) 63	ML (KRS) 63	FM (NP) L4	ML (KRS) 63	
12:00-1:00	BREAK	ATCD (SI) 63	WP _{C11} (NN) L1	ML _{C11} (RK) L3	BREAK	
1:00-2:00	ATCD (SI)	BREAK	ICS _{C12} (CR) L2	ATCD _{C12} (SI) L4	ATCD _{C11} (SI) L1	
2:00-3:00	ICS (CR)	ICS _{C11} (CR) L2	BREAK	BIA (KB) 62	BIA _{C12} (KB) L2	
3:00-4:00		WP _{C12} (SP) L1	BIA (KB) 62	ICS (CR) 62	SM (NP 62, MA 63) /AA (SB 27)	
4:00-5:00		BIA (MN)	GDS(KG/NT)(62,63) / FM(MT) L4	IPD (AK)	GDS(KG/NT)/ FM(NP) 61, 62, 63	
5:00-6:00						

Subject Name	Faculty Name	Subject Name	Faculty Name
ML: Machine Learning	Dr. Kriti Srivastava	WP Lab: Web Programming Laboratory	Prof. Sudhir Bagul, SP: Sharvari Patil
ML Lab: Machine Learning Lab	Dr. Kriti Srivastava	AA: Advanced Algorithms	Prof. Sudhir Bagul
ATCD: Automata Theory and Compiler Design	Prof. Sridhar Iyer	AA Lab: Advanced Algorithms Laboratory	Prof. Sudhir Bagul
ATCD Lab: Automata Theory and Compiler Design Laboratory	Prof. Sridhar Iyer	SM: Statistical Modeling	Dr. Nilesh Patil, Prof. Micheal Nadar
BIA: Business Intelligence and Analytics	Dr. Meera M. Narvekar, Dr. Kiran Bhowmick	SM Lab: Statistical Modeling Laboratory	Dr. Nilesh Patil, Prof. Nancy Nadar
BIA Lab: Business Intelligence and Analytics Laboratory	Dr. Kiran Bhowmick	ICS: Information and Cyber Security	Prof. Sridhar Iyer, Prof. Chinmay Raut
IPD III: Innovative Product Development-III	All Faculties of Computer Engineering	ICS Lab: Information and Cyber Security Laboratory	Prof. Chinmay Raut
COI: Constitution of India	Prof. Amaro Henrique	MN& MR: Mastering Neural Networks and Model Regularization	Dr. Nilesh Patil
GDS: Graph Data Science	Dr. Kranti Ghag, Dr. Vivian Lobo, Dr. Neha Thakur, Prof. Pallavi Mahajan	FM: Financial Modelling	Dr. Nilesh Patil, Prof. Mandar Thakur

*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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Department of Computer Engineering
Time Table for the Academic Term: Jun-Dec 2026

Class: T.Y. B.TECH.											Sem: V		Div: C2		Room No: 63		w.e.f. July 16, 2026		
	Monday		Tuesday		Wednesday		Thursday				Friday			Saturday					
8:00-9:00	SM (NP) 62/ SM(MA) 63 / AA (SB) 27						GDS C1 (NT) L1	GDS C2 (VL) L2	GDS C3 (PM) L3	FM (NP) L4	ICS_C21 (AK) L3	AA (SB) BL_Lab (ICB)	SM_C22 (MA) L2	* # \$					
9:00-10:00	SM (NP) 62/ SM(MA) 63 / AA (SB) 27		ATCD (LD)																
10:00-11:00	SM_C21 (NP) L3	ATCD_C22 (LD) L4	BIA_C21 (KG) L1	ML_C22 (RK) L2	WP_C21 (SB) L1	ICS_C22 (NG) L2	BREAK				COI (AH) 62								
11:00-12:00							ATCD (LD)				BIA (MN) 62								
12:00-1:00	BREAK		BREAK		BREAK		BIA (KG)				BREAK								
1:00-2:00	ML (RK)		ICS (AK) 27		ICS (AK)		ML (RK)				ML(RK) 62								
2:00-3:00	ICS (AK)		ATCD_C21 (LD) L3	BIA_C22 (SN) L4	ML_C21 (RK) L3	WP_C22 (AK) L4					SM (NP) 62/ SM(MA) 63 / AA (SB) 27								
3:00-4:00	BIA (KG)										GDS(KG/NT) / FM(NP) 61,62,63								
4:00-5:00	MN&MR (RK)		ATCD (LD) 62		GDS(KG/NT)(62,63) / FM(MT) L4		IPD (AK)												
5:00-6:00																			

Subject Name	Faculty Name	Subject Name	Faculty Name
ML: Machine Learning	Dr. Ruhina Karani	WP Lab: Web Programming Laboratory	Prof. Sudhir Bagul, Prof. Aniket Kore
ML Lab: Machine Learning Lab	Dr. Ruhina Karani	AA: Advanced Algorithms	Prof. Sudhir Bagul
ATCD: Automata Theory and Compiler Design	Prof. Lynette Dmello	AA Lab: Advanced Algorithms Laboratory	Prof. Sudhir Bagul
ATCD Lab: Automata Theory and Compiler Design Laboratory	Prof. Lynette Dmello	SM: Statistical Modeling	Dr. Nilesh Patil, Prof. Micheal Nadar
BIA: Business Intelligence and Analytics	Dr. Meera M. Narvekar, Dr. Kranti Ghag	SM Lab: Statistical Modeling Laboratory	Dr. Nilesh Patil, Prof. Micheal Nadar
BIA Lab: Business Intelligence and Analytics Laboratory	Dr. Kranti Ghag, Prof. Sindhu Nair	ICS: Information and Cyber Security	Prof. Aniket Kore
IPD III: Innovative Product Development-III	All Faculties of Computer Engineering	ICS Lab: Information and Cyber Security Laboratory	Prof. Aniket Kore, Prof. Nancy Nadar, Prof. Nilesh Ghavate
COI: Constitution of India	Prof. Amaro Henrique	COURSERA: Mastering Neural Networks and Model Regularization (MN&MR)	Dr. Ruhina Karani
GDS: Graph Data Science	Dr. Kranti Ghag, Dr. Vivian Lobo, Prof. Pallavi Mahajan, Dr. Neha Thakur	FM: Financial Modelling	Dr. Nilesh Patil, Prof. Mandar Thakur

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Department of Computer Engineering
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Class: T.Y. B.TECH.

Sem: V

Div: C3

w.e.f. July 16, 2026

	Monday		Tuesday		Wednesday		Thursday				Friday			Saturday
8:00-9:00	SM (NP 62, MA 63) /AA (SB 27)		ML_C31 (RK) L3	BIA_C32 (KG) L4	BIA (SN) 27		GDS_1 (NT) L1	GDS_2 (VL) L2	GDS_3 (PM) (L3)	FM (NP) L4	BIA_C31 (SN) L6	SM_C32 (MA) L2	AA_C32 (SB) BL Lab (ICB)	* # \$
9:00-10:00	SM (NP 62, MA 63) /AA (SB 27)													
10:00-11:00	COI (AH)		ICS_C31 (PM) L3	WP_C32 (SB) L4	ATCD_C31 (LD) L3	ML_C32 (KD) L4	BREAK		BIA (SN) 61					
11:00-12:00	BREAK						ICS (NG) 61		BREAK					
12:00-1:00	WP_C31 (NN) L1	ATCD_C32 (KD) L2	BREAK		ATCD (LD) 27		ATCD (LD) 62		SM_C31 (VL) L3	ICS_C32 (PM) L4				
1:00-2:00			ICS (NG) 63		BREAK		BREAK							
2:00-3:00	ATCD (LD) 27		ML (KD) 63		BIA (SN) 63		GDS_C4 (KG) L5	GDS_C5 (PM) ICB Lab	SM (NP 62, MA 63) /AA (SB 27)					
3:00-4:00	ML (KD) 27		ICS (SI) 63		ML (KD) 63				GDS(KG/NT) / FM(NP) 61,62,63					
4:00-5:00	MN&MR(SI)				GDS(KG/NT)(62,63) / FM(MT) L4		IPD(AK)							
5:00-6:00														

Subject Name	Faculty Name	Subject Name	Faculty Name
ML: Machine Learning	Prof. Khushali Deulkar	WP Lab: Web Programming Laboratory	Prof. Sudhir Bagul, Prof. Nancy Nadar
ML Lab: Machine Learning Lab	Prof. Khushali Deulkar, Dr. Ruhina Karani	AA: Advanced Algorithms	Prof. Sudhir Bagul
ATCD: Automata Theory and Compiler Design	Prof. Lynette Dmello	AA Lab: Advanced Algorithms Laboratory	Prof. Sudhir Bagul
ATCD Lab: Automata Theory and Compiler Design Laboratory	Prof. Lynette Dmello	SM: Statistical Modeling	Dr. Nilesh Patil, Prof. Micheal Nadar
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GDS: Graph Data Science	Dr. Kranti Ghag, Dr. Vivian Lobo, Dr. Neha Thakur, Pallavi Mahajan	FM (Hon.)	Dr. Nilesh Patil

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