



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: B.TECH.			Sem: VII		Div: C1		Room No: 61			w.e.f. July 16, 2026		
	Monday		Tuesday		Wednesday		Thursday			Friday		Saturday
8:00-9:00	Final Project/ Research Work (RK)		Final Project/ Research Work (NG)		CCDA_1 (PI) L2							* # \$
9:00-10:00										CCDA(PI)		
10:00-11:00							RE (SK)					
11:00-12:00	IoE (NG) 61/ VIS (SB)63		NLP (PB) 66		AAI (NN) 62					CCDA(PI)		
12:00-1:00	IoE_C11 (NG) L3	NLP Lab (PB) L4	NLP_C11 (KB) L3	AAI_C12(CB) L4	BREAK		CCDA_2 (PI) L3			Final Project/ Research Work (CB)		
1:00-2:00					VAPT (PM) 27							
2:00-3:00	BREAK		BREAK		NLP (PB) 61		AAI_C11 (CB) L1	IoE_C12 (NG) L2	VIS (SB) L3			
3:00-4:00	IoE (NG)61 / VIS (SB) 62		IoE (NG) 61 / VIS (SB) 34		AAI (SN) 61					DMP(AP)		
4:00-5:00	AAI (NN)		RE (SN) 27				NLP (PB)			DMP(AP)		
5:00-6:00	VAPT (PM)		NLP&AM(KB)									

Subject Name	Faculty Name	Subject Name	Faculty Name
NLP: Natural Language Processing and Language	Prof. Pranit Bari	VIS: Virtual Infrastructure Systems	Prof. Sudhir Bagul
NLP Lab: Natural Language Processing and Language Laboratory	Dr. Kiran Bhowmick, Prof. Pranit Bari	VIS Lab: Virtual Infrastructure Systems Laboratory	Prof. Sudhir Bagul
AAI: Agentic AI	Prof. Sindhu Nair, Prof. Nancy Nadar	VAPT: Vulnerability Assessment and Penetration Testing	Prof. Pallavi Mahajan
AAI Lab: Agentic AI Laboratory	Dr. Chetashri Bhadane	Major Project	All Faculties of Computer Engineering
IoE: Internet of Everything	Prof. Nilesh Ghavate	RE: Research Ecosystem (Tutorial)	Prof. Sindhu Nair, Prof. Sanjay Kumar
IoE Lab: Internet of Everything Laboratory	Prof. Nilesh Ghavate	DMP: Disaster Management and Preparedness	Prof. Ashok Patade
CCDA: Cloud Computing for Data Analysis	Prof. Prashant Islur	COURSERA: Natural Language Processing Specialization (Natural Language Processing with Attention Models) (NLP&AM)	C1: Dr. Kiran Bhowmick, C2: Dr. Chetashri Bhadane, C3: Dr. Kranti Ghag

*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 Naryekar

HOD

Dr. Amit Chaudhari

Time Table Convener

Dr. Narendra Shekokar

Vice Principal

Dr. Hari Vasudevan

Principal



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9:00-10:00						CCDA(PI)	
10:00-11:00			NLP (KB) L5	NLP & AM (CB)		CCDA(PI)	
11:00-12:00	IoE (NG)61 / VIS (SB)63		RE (SK) L5	NLP (KB) 27		CCDA(PI)	
12:00-1:00	NLP (KB) 62		AAI_C2 (SN) L3	AAI (CB) 27		Final Project/ Research Work (CB)	
1:00-2:00	BREAK	BREAK					
2:00-3:00	AAI (CB) 62		BREAK	IoE (NG) L2	VIS (SB) L3		
3:00-4:00	IoE (NG) 61 / VIS (SB) 62	IoE (NG) 61 / VIS (SB) 34	AAI (CB) CR: 64			DMP(AP)	
4:00-5:00	VAPT (PM) 62	VAPT (PM) 63	NLP_C21 (CB) L3			DMP(AP)	
5:00-6:00		RE (SN) 63					

Subject Name	Faculty Name	Subject Name	Faculty Name
NLP: Natural Language Processing and Language	Dr. Kiran Bhowmick	VIS: Virtual Infrastructure Systems	Prof. Sudhir Bagul
NLP Lab: Natural Language Processing and Language Laboratory	Dr. Kiran Bhowmick, Dr. Chetashri Bhadane	VIS Lab: Virtual Infrastructure Systems Laboratory	Prof. Sudhir Bagul
AAI: Agentic AI	Dr. Chetashri Bhadane	VAPT: Vulnerability Assessment and Penetration Testing	Prof. Pallavi Mahajan
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CCDA: Cloud Computing for Data Analysis	Prof. Prashant Islur	NLP & AM: Natural Language Processing Specialization (Natural Language Processing with Attention Models)	C1: Dr. Kiran Bhowmick, C2: Dr. Chetashri Bhadane, C3: Dr. Kranti Ghag

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