



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 Artificial Intelligence and Machine Learning

Time Table for the academic term: Aug – Dec 2025

Class: TE

Sem : V

Room No : CR42

w.e.f 4th Aug 2025

Sr. No	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00 to 09:00				ARMR [TH] {VK} [HM] (8-10)		Innovative Product Development III / Research/ Project Work
2	09:00 to 10:00						
3	10:00 to 11:00	ARMR [TH] {RM} [HM]	ARMRL [PR] [HM] {RM} MPSTE LAB			ADSAL [PR] A1 {AF} AIML LAB	
4	11:00 to 12:00			CN [TH] {NR}	ML [TH] {AP} CR 33	HMIL [PR] A2 {RM} DL LAB	
5	12:00 to 01:00		BREAK	IPCVL [PR] {PB} A1 AIML LAB	FST [PR] {VP} A2 DL LAB	IPCV [TH] {PB} CR33	
6	01:00 to 02:00	BREAK	NLP [TH] {RR}		BREAK	BREAK	
7	02:00 to 03:00	CN [TH] {AG}	NLPL [PR] {AF} A1 AIML LAB	MLL [PR] {AP} A1 DL LAB	BREAK	FST [PR] {VP} A1 DL LAB	
8	03:00 to 04:00	ML [TH] {AP}			IPCV [TH] {PB} CR33	IPCV [TH] {PB} CR33	
9	04:00 to 05:00	MLL [PR] {AP} A1 AIML LAB	NLPL [PR] {RR} A2 DL LAB	NLP [TH] {RR}	ADSA [TH] {AF} AIML LAB/ HMI [TH] {RM} DL LAB (4-6)	ML [TH] {AP}	
10	05:00 to 06:00					ADSA [TH] {AF} CR42/ HMI [TH] {RM} CR33 CN [TH] {NR}	

Subject Names		Faculty Names	
ADSA: Advanced Data structure & Algorithms	HMI: Human Machine Interaction	NR: Dr. Nilesh Rathod	AP: Prof. Akshaya Prabhu
ML: Machine Learning	IPCV: Image Processing & Computer Vision	AF: Prof. Angelin Florence A	NI: Prof. Nikita Raichada
NLP: Natural Language Processing	EVS: Environmental Studies	RM: Prof. Ragini Mishra	VK: Dr. Venkataramanan
FSL: Programming Laboratory-III(Full stack development using python)	Innovative Product Development III	PB: Prof. Purva Badhe	VP: Prof. Vipul K
CN: Computer Networks	ARMR:A	RR: Prof. Rashmi Ravikumar	

Prof. Angelin Florence A & Prof. Akshaya Prabhu
Coordinator

Dr. Aruna Gawade
HoD, AIML

S. R. Vaity
Time table Convener

Dr. Narendra Shekokar
Vice - Principal

Dr. Hari Vasudevan
Principal