



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 Science and Engineering (Data Science)
 Timetable for the academic term: July - December 2026

Class: SY (D1)

Sem: III

W.E.F.: 16th July 2026

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00-09:00		CSF [PR] D11 {SSM} (L1) CSF [PR] D12 {KD} (L2)	OE	Innovative Product Development (IPD), Research/ Project Work	OE	* # \$
2	09:00-10:00			DBS [TH] {SM} (53)		OE	
3	10:00-11:00		CSF [TH] {SSM} (53)	UHV [TUT] {PV/SAM} (53)		MIS [TH] {AB} (52)	
4	11:00-12:00		BREAK	MIS [TH] {AB} (53)		BREAK	
5	12:00-01:00	DBS [TH] {SM} (53)	UHV [TH] {NP(VF)} (51)	BREAK	FMRA [TH] {AG} (53)	DSL [PR] D11 {TC} (L2) DT [PR] D12 {GW} (L3)	
6	01:00-02:00	MIS [TH] {AB} (53)	UHV [TH] {NP(VF)} (51)	CSF [TH] {SSM} (53)	BREAK		
7	02:00-03:00	BREAK			DBS [PR] D11 {SM} (L2) DBS [PR] D12 {TC(VF)} (L1)	FMRA [TH] {AG} (53)	
8	03:00-04:00	CSF [TH] {SSM} (53)		PAIE [TH] {KD} (53)		FMRA [TH] {AG} (53)	
9	04:00-05:00	DT [PR] D11 {PT} (L3) DSL [PR] D12 {GW} (L4)	Community Engagement Service		DSL [TH] {RK} (53)		
10	05:00-06:00				DBS [TH] {SM} (53)		

*Remedial / extra lectures and doubt-clearing sessions, # Hackathons and various events under the student chapters and clubs, \$ Guest lectures and Innovative product development presentations.

Subject Names	Class and Lab Names	Faculty Names
CSF: Computer System Fundamentals	CR 51/52/53: 5th Floor (CSE-DS Department)	SSM/KD: Shraddha More/ Dr. Kanchan Dabre
DBS: Database Systems	L1: Data Analytics Lab – 5th Floor (CSE-DS Department)	SM/TC(VF): Dr. Shruti Mathur/ Trupti Chandak
DSL: Data Science Laboratory (Python)	L2: Machine Learning Lab – 5th Floor (CSE-DS Department)	RK/GW/TC(VF): Rupali Karande/ Govind Wakure/ Trupti Chandak
MIS: Mathematics for Intelligent Systems	L3: Computer Vision Lab – 5th Floor (CSE-DS Department)	AB: Alisha Banz
DT: Design Thinking Laboratory	L4: High Performance Computing Lab – 5th Floor (CSE-DS Department)	PT/GW: Pradeep Talwelkar/ Govind Wakure
UHV: Universal Human Values		NP(VF)/PV/SAM: Dr. Nilima Pillai/ Pooja Vartak/ Samiran Maity
PAIE: Python for AI Engineering		KD: Dr. Kanchan Dabre
FMRA: Financial Market and Risk Analysis		AG: Dr. Ajitkumar Gudekar
OE: Open Elective		
CES: Community Engagement Service		
IPD: Innovative Product Development I		

Dr. Ajitkumar G./ Pradnya J. Mrudul A.
 Timetable Coordinator

Dr. Kriti Srivastava
 Head of Department, CSE-DS

Dr. Amit Chaudhari
 Timetable Convener

Dr. Narendra M. Shekokar
 Vice Principal

Dr. Hari Vasudevan
 Principal



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Department of Computer Science and Engineering (Data Science)

Timetable for the academic term: July - December 2026

Class: SY (D2)

Sem: III

W.E.F.: 16th July 2026

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00-09:00	MIS [TH] {SS} (51)	DBS [PR] D21 {PJ} (L3) CSF [PR] D22 {TC(VF)} (L4)	OE		OE	* # \$
2	09:00-10:00	DSL [TH] {RK} (51)		CSF [TH] {KD} (52)		OE	
3	10.00-11:00	CSF [PR] D21 {KD} (L4) DBS [PR] D22 {PJ} (COMPS - L2)	CSF [TH] {KD} (51)	DBS [TH] {PJ} (52)	Innovative Product Development (IPD), Research/ Project Work	BREAK	
4	11:00-12:00		MIS [TH] {SS} (51)	BREAK		MIS [TH] {SS} (52)	
5	12:00-01:00	BREAK	BREAK	DT [PR] D21 {GW} (L4) DT [PR] D22 {AG} (L1)		UHV [TH] {SR(VF)} (52)	
6	01.00-02:00	FMRA [TH] {SF(VF)} (52)	DBS [TH] {PJ} (52)		DBS [TH] {PJ} (52)	UHV [TUT] {PV/SR(VF)} (52)	
7	02:00-03:00	FMRA [TH] {SF(VF)} (52)	FMRA [TH] {SF(VF)} (52)	UHV [TH] {SR(VF)} (51)	CSF [TH] {KD} (52)	Community Engagement Service	
8	03:00-04:00		PAIE [TH] {PP} (52)		BREAK		
9	04.00-05:00				DSL [PR] D21 {AG} (L4) DSL [PR] D22 {PV} (L3)		
10	05:00-06:00						

*Remedial / extra lectures and doubt-clearing sessions, # Hackathons and various events under the student chapters and clubs, \$ Guest lectures and Innovative product development presentations.

Subject Names	Class and Lab Names	Faculty Names
CSF: Computer System Fundamentals	CR 51/52: 5th Floor (CSE-DS Department)	KD/TC(VF): Kanchan Dabre/ Trupti Chandak
DBS: Database Systems	L1: Data Analytics Lab – 5th Floor (CSE-DS Department)	PJ: Dr. Poonam Jadhav
DSL: Data Science Laboratory (Python)	L2: Machine Learning Lab – 5th Floor (CSE-DS Department)	RK/AG/PV: Rupali Karande/ Dr. Ajitkumar Gudekar/ Pooja Vartak
MIS: Mathematics for Intelligent Systems	L3: Computer Vision Lab – 5th Floor (CSE-DS Department)	SS: Shilank Singh
DT: Design Thinking Laboratory	L4: High Performance Computing Lab – 5th Floor (CSE-DS Department)	AG/ GW: Dr. Ajitkumar Gudekar/ Govind Wakure
UHV: Universal Human Values	COMPS-L2: 6th Floor (Computer Engg. Department)	SR(VF)/PV: Sumita Ram/ Pooja Vartak
PAIE: Python for AI Engineering		PP: Priya Parate
FMRA: Financial Market and Risk Analysis		SF(VF): Sonal Foss
OE: Open Elective		
CES: Community Engagement Service		
IPD: Innovative Product Development I		

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Department of Computer Science and Engineering (Data Science)

Timetable for the academic term: July - December 2026

Class: SY (D3)

Sem: III

W.E.F.: 16th July 2026

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	08:00-09:00	Community Engagement Service	Innovative Product Development (IPD), Research/ Project Work	OE	DT [PR] D31 {AS} (L1) DT [PR] D32 {PT} (L2)	OE	* # \$
2	09:00-10:00			CSF [TH] {RP} (51)		OE	
3	10:00-11:00			BREAK	MIS [TH] {MN} (53)	DBS [TH] {TC(VF)} (53)	
4	11:00-12:00			DBS [TH] {TC(VF)} (51)	BREAK	DBS [TH] {TC(VF)} (53)	
5	12:00-01:00	MIS [TH] {MN} (52)	CSF [PR] D31 {RP} (L4) DSL [PR] D32 {RK} (L1)	MIS [TH] {MN} (51)	DBS [PR] D31 {TC(VF)} (L1) CSF [PR] D32 {RP} (L4)	BREAK	
6	01:00-02:00	BREAK		UHV [TH] {SR(VF)} (51)		CSF [TH] {RP} (51)	
7	02:00-03:00	DSL [PR] D31 {PJ} (L2) DBS [PR] D32 {SM} (L3)	DSL [TH] {RK} (53)			UHV [TH] {SR(VF)} (51)	
8	03:00-04:00		BREAK			UHV [TUT] {SAM/PM} (51)	
9	04:00-05:00	CSF [TH] {RP} (52)	FMRA [TH] {SF(VF)} (52)			PAIE [TH] {PSJ} (52)	
10	05:00-06:00	FMRA [TH] {SF(VF)} (52)	FMRA [TH] {SF(VF)} (52)				

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Subject Names	Class and Lab Names	Faculty Names
CSF: Computer System Fundamentals	CR 51/52/53: 5th Floor (CSE-DS Department)	RP: Ruchika Patil
DBS: Database Systems	L1: Data Analytics Lab – 5th Floor (CSE-DS Department)	TC(VF)/SM: Trupti Chandak/ Dr. Shruti Mathur
DSL: Data Science Laboratory (Python)	L2: Machine Learning Lab – 5th Floor (CSE-DS Department)	RK/PJ: Rupali Karande/ Dr. Poonam Jadhav
MIS: Mathematics for Intelligent Systems	L3: Computer Vision Lab – 5th Floor (CSE-DS Department)	MN: Michael Nadar
DT: Design Thinking Laboratory	L4: High Performance Computing Lab – 5th Floor (CSE-DS Department)	PT/AS: Pradeep Talwelkar/ Adil Shaikh
UHV: Universal Human Values		SR(VF)/SAM/PM: Sunita Ram/ Samiran Maity/ Pallavi Mahajan
PAIE: Python for AI Engineering		PSJ: Pradnya Joshi
FMRA: Financial Market and Risk Analysis		SF(VF): Sonal Foss
OE: Open Elective		
CES: Community Engagement Service		
IPD: Innovative Product Development I		

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