

Time Table (July - Dec 2026-27)

Branch: Computer Engineering

Semester: 3rd A

LH-10

Day/Period	09:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 Noon	12:00 Noon-01:00 PM	01:00 PM-2:00 PM	2:00 PM - 3:00 PM	3:00 PM-4:00 PM	04:00 PM-05:00 PM
Monday	OOP (ANJALI)	DSA (VED PARKASH)	MATH (HAWA SINGH)	COA (VF-3)	L U N C H	DSA G1 LAB5 (VED PARKASH)		
						OOP G2 LAB2 (ANJALI)		
						IT G3 LAB7(RAMA)		
Tuesday	DSA (VED PARKASH)	COA (VF-3)	IT (RAMA)	OB (NEELAM)		DSA G2 LAB5 (VED PARKASH)		
						OOP G3 LAB2 (ANJALI)		
						IT G1 LAB7(RAMA)		
Wednesday	DSA (VED PARKASH)	IT (RAMA)	COA (VF-3)	OB (NEELAM)		DSA G3LAB5 (VED PARKASH)		
						OOP G1LAB2 (ANJALI)		
						IT G2LAB7(VF)		
Thursday	OOP (ANJALI)	DSA (VED PARKASH)	MATH (HAWA SINGH)	EITK (VF-5)		OB (NEELAM)		
Friday	EITK (VF-5)	OOP (ANJALI)	IT (RAMA)	MATH (HAWA SINGH)		OOP (ANJALI)		

COA:Computer Organization &Architecture

IT: IT Workshop (Python)

DSA:Data Structures and Algorithms

OOP:Object Oriented Programming

EITK: Essence of Indian TraditionalKnowledge

OB:Organizational Behaviour

HOD Computer Engg.

27/7/26

Time Table (July - Dec 2026-27)

Branch: Computer Engineering

Semester: 3rd B

LH-11

Day/Period	09:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 Noon	12:00 Noon-01:00 PM	01:00 PM-2:00 PM	2:00 PM - 3:00 PM	3:00 PM-4:00 PM	04:00 PM-05:00 PM
Monday	OOP (SHUBH)	DSA (RAMA)	EITK (VF-5)	IT (ASHISH)	L U N C H	OB (NEELAM)		
Tuesday	DSA (RAMA)	OB (NEELAM)	EITK (VF-5)	IT (ASHISH)		MATH (HAWA SINGH)	OOP (SHUBH)	
Wednesday	MATH (HAWA SINGH)	COA (VF-2)	OB (NEELAM)	IT (ASHISH)		DSA G1 LAB6 (RAMA)		
						OOP G2 LAB8 (SHUBH)		
						IT G3 LAB1 (Ashish)		
Thursday		COA (VF-2)	DSA (RAMA)	OOP (SHUBH)		DSA G2 LAB7 (RAMA)		
						OOP G3 LAB8 (SHUBH)		
						IT G1 LAB1 (Ashish)		
Friday	MATH (HAWA SINGH)	COA (VF-2)	OOP (SHUBH)	DSA (RAMA)		DSA G3 LAB7 (RAMA)		
						OOP G1 LAB8 (SHUBH)		
						IT G2 ECE LAB1 (Ashish)		

COA: Computer Organization & Architecture

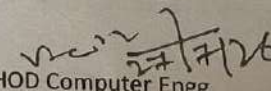
IT: IT Workshop (Python)

DSA: Data Structures and Algorithms

OOP: Object Oriented Programming

EITK: Essence of Indian Traditional Knowledge

OB: Organizational Behaviour


 HOD Computer Engg.

Time Table (July - Dec 2026-27)

Branch: Computer Engineering

Semester: 5th A

LH-8
(9:00am-
1:00pm)

Semester:5th A

Branch: Computer Engineering					01:00 PM-2:00 PM	2:00 PM - 3:00 PM	3:00 PM- 4:00 PM	04:00 PM- 05:00 PM
Day/Period	09:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 Noon	12:00 Noon-01:00 PM	L U N C H			
Monday	ISE (VF-4) LH 12	ML (SHUBH) LH 12	DBMS G1 LAB5 (DIVYA)			LANGUAGE SKILL(VF) LH 11	DBMS (DIVYA) LH 11	ML (T) (VF-4) LH 11
			WEB G2 LAB1(ANJALI)					
			ML G3 LAB6 (SHUBH)					
Tuesday	WEB (ANJALI) LH 12	ISE (VF-4) LH 12	DBMS G2 LAB5 (DIVYA)			LANGUAGE SKILL(VF) LH 11		ML (T) (VF-4) LH 11
			WEB G3LAB1(ANJALI)					
			ML G1 LAB6(SHUBH)					
Wednesday	SE (SEEMA RANGA) LH 12	WEB (ANJALI) LH 12	DBMS G3 LAB5 (DIVYA)		DBMS (DIVYA) LH 11			
			WEB G1 LAB1(ANJALI)					
			ML G2 LAB6 (SHUBH)					
Thursday	ML (SHUBH)	DBMS (DIVYA)	WEB (ANJALI)	SE (SEEMA RANGA)	IT-1 (Ved Parkash,VF-1,VF-5)			
Friday	ML (T) (VF-4)	ML (SHUBH)	SE (SEEMA RANGA)	ISE (VF-4)				

DBMS : DATABASE MANAGEMENT SYSTEM
 IT: IT Workshop (Python)
 DSA:Data Structures and Algorithms
 OOP:Object Oriented Programming
 EITK: Essence of Indian Traditional Knowledge
 OB:Organizational Behaviour

27/7/26
HOD Computer Engg.

Time Table (July - Dec 2026-27)

Branch: Computer Engineering

Semester: 5th B

LH-12

Day/Period	09:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 Noon	12:00 Noon-01:00 PM	01:00 PM-2:00 PM	2:00 PM - 3:00 PM	3:00 PM-4:00 PM	04:00 PM-05:00 PM
Monday	DBMS G1 LAB2 (DEEPAK)	WEB G2 LAB7 (VF-5)	ML (ASHISH)	DBMS (DEEPAK KUMAR)	L U N C H	ISE (VF-4)	ML (T) (ASHISH)	ML (T) (ASHISH)
Tuesday	DBMS G2 LAB2 (DEEPAK)	WEB G3 LAB7 (VF-5)	LANGUAGE SKILL(VF)	SE (DEEKSHA KANWAL)		ISE (VF-4)	WEB (VF-5)	
Wednesday	DBMS G3 LAB2 (DEEPAK)	WEB G1 LAB7 (VF-5)	WEB (VF)	DBMS (DEEPAK KUMAR)		LANGUAGE SKILL(VF)		
Thursday	WEB (VF-5)	ML (ASHISH)	SE (DEEKSHA KANWAL)	ISE (VF-4)				
Friday	ML (T) (ASHISH)	ML (ASHISH)	SE (DEEKSHA KANWAL)	DBMS (DEEPAK KUMAR)		IT-1(Ved Parkash,Deeksha Kanwal,VF-1)		

COA: Computer Organization & Architecture

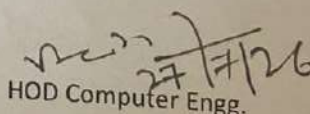
IT: IT Workshop (Python)

DSA: Data Structures and Algorithms

OOP: Object Oriented Programming

EITK: Essence of Indian Traditional Knowledge

OB: Organizational Behaviour


 27/7/26
 HOD Computer Engg.

Time Table (July - Dec 2026-27)

Branch: Computer Engineering

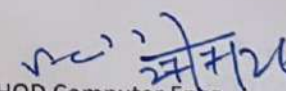
Semester: 7th A

Semester 7th A									
Day/Period	09:00 AM-10:00 AM	10:00 AM-11:00 AM	11:00 AM-12:00 Noon	12:00 Noon-01:00 PM	01:00 PM-2:00 PM	2:00 PM - 3:00 PM	3:00 PM-4:00 PM	04:00 PM-05:00 PM	
Monday		ES (DIVYA)	SVVT (MONIKA) LH-4	CLE (DEEKSHA KANWAL) LH-4	L U N C H	PROJECT LAB1,2,3 (g1- VF-3, g2- Dr. Deepak, g3- Deeksha Kanwal)			
Tuesday	ES (DIVYA) LH-7	CLE (DEEKSHA KANWAL) LH-3	SVVT (MONIKA) 408	SEMINAR (SEEMA RANGA)		PROJECT LAB1,2,3 (g1- VF-3, g2- Dr. Deepak, g3- Deeksha Kanwal)			
Wednesday	ES LAB G3 LAB 5 (DIVYA)		CLE (DEEKSHA KANWAL) 408			PROJECT LAB1,2,3 (g1- VF-3, g2- , Dr. Deepak, g3- Deeksha Kanwal)			
	SVVT LAB G1 LAB3 (MONIKA)								
Thursday	LIBRARY G2		PROJECT LAB1,2,3 (g1- VF-3, g2- Divya, g3- Deeksha Kanwal)						
	SEMINAR(SEE MA RANGA) LH-7	SVVT (MONIKA) LH-5							
Friday		ES (DIVYA)	ES LAB G2 LAB5 (DIVYA)						
			SVVT LAB G3 LAB3 (MONIKA)						
			LIBRARY G1						
			ES LAB G1 LAB5 (DIVYA)						
			SVVT LAB G2 LAB3 (MONIKA)						
			LIBRARY G3						

ELECTIVE-IV: SOFTWARE VERIFICATION AND VALIDATION AND TESTING

ELECTIVE V: EXPERT SYSTEMS

OPEN ELECTIVE-II: CYBER LAW AND ETHICS


 HOD Computer Engg.

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Branch: Computer Engineering

Semester: 7th B

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Monday	ES LAB G3 LAB 3 (MONIKA)		SVVT (SEEMA RANGA) 408	ES (MONIKA)	L U N C H	SEMINAR (MONIKA) LH10		
	SVVT LAB G1 LAB8 (SEEMA RANGA)							
	LIBRARY G2							
Tuesday	ES LAB G2 LAB3 (MONIKA)		SVVT (SEEMA RANGA)	CLE (DEEPAK KUMAR)		PROJECT LAB6,7,8 (g1-Ashish Kharb, g2-VF-2,gf-6)		
	SVVT LAB G3 LAB8 (SEEMA RANGA)					PROJECT LAB6,7,8 (g1-Seema Ranga, g2-VF-2,gf-4)		
	LIBRARY G1					PROJECT LAB6,7,8 (g1-Seema Ranga, g2-VF-2,gf-6)		
Wednesday			ES LAB G1 LAB3 (MONIKA)			PROJECT LAB6,7,8 (g1-Seema Ranga, g2-VF-2,gf-4)		
			SVVT LAB G2 LAB8 (SEEMA RANGA)			PROJECT LAB6,7,8 (g1-Seema Ranga, g2-VF-2,gf-6)		
			LIBRARY G3			PROJECT LAB6,7,8 (g1-Seema Ranga, g2-VF-2,gf-4)		
Thursday	ES (MONIKA) DH-1	SVVT (SEEMA RANGA) 408	CLE (DEEPAK KUMAR) 408			PROJECT LAB6,7,8 (g1-Seema Ranga, g2-VF-2,gf-6)		
Friday	SEMINAR(MONIKA) DH-2	ES (MONIKA) DH-2	CLE (DEEPAK KUMAR) 308			PROJECT LAB6,7,8 (g1-Seema Ranga, g2-VF-2,gf-4)		

ELECTIVE-IV: SOFTWARE VERIFICATION AND VALIDATION AND TESTING

ELECTIVE V: EXPERT SYSTEMS

OPEN ELECTIVE-II: CYBER LAW AND ETHICS

27/7/26
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