

7th Semester

IMPORTANT NOTE: Backlog students should be careful while selecting ED and EG courses. 7th semester students who have to appear for a backlog course must not take ED/EG in the slot of backlog course.

TIME/ DAYS	08:00-08:50	09:00-09:50	10:00-10:50	11:00- 11:50	12:00-12:50	01:00-01:50	02:00- 02:50	03:00- 03:50	04:00:4:50	5:00- 5:50
MONDAY	E2	E1	E5	E6	E12	E9	E7	E8	E11	E4
	CED02	ECD06 Batch1					ECD13 Batch2	ECD25 Batch1	CED16	ECD13 Batch1
	CED05							ECD40 Batch1		ECD13 Batch3
TUESDAY	E9	E10	E7	E8	E5	E11	E3	E4	E2	E1
			ECD13 Batch2	ECD25 Batch1		CED16	ECD06 Batch2	ECD13 Batch1	CED02	ECD06 Batch1
				ECD40 Batch1			ECD06 Batch3	ECD13 Batch3	CED05	
WEDNESDAY	E10	E9	E8	E7	E3	E12	E6	E5	Free slot for seminars/ meetings etc.	
			ECD25 Batch1	ECD13 Batch2	ECD06 Batch2					
			ECD40 Batch1		ECD06 Batch3					
THURSDAY	E2	E1	E4	E3	E7	E11	E9	E10	E12	E6
	CED02	ECD06 B1	ECD13 Batch1	ECD06 Batch2	ECD13 Batch2	CED16				
	CED05		ECD13 Batch3	ECD06 Batch3						
FRIDAY	E2	E1	E6	E5	E8	E11	E4	E3	E12	E10
	CED02	ECD06 Batch1			ECD25Batch1	CED16	ECD13 Batch1	ECD06 Batch2		
	CED05				ECD40Batch1			ECD13 Batch3	ECD06 Batch3	

Slots	Code of Course	Name of Course	For any quires related to this time table kindly contact at : tt.committee2020@gmail.com or virtually doubt clearing session using Google meet link: Sat July 18, 4-5 pm: Meeting ID- meet.google.com/zhf-ppvt-skm Sun July 19, 4-5 pm: Meeting ID meet.google.com/ujv-vcuv-qhi
E1	ECD06 (Batch1)	Low Power VLSI Design	
E2	CED02/ CED05	Big Data Analytics / Advanced Data Structures	
E3	ECD06 (Batch2) / (Batch3)	Low Power VLSI Design	
E4	ECD13 (Batch1)/(Batch3)	Advanced DSP	
E7	ECD13 (B2)	Advanced DSP	
E8	ECD25 (B1) / ECD40(B1)	Information Theory/ VLSI Technology & Design	
E11	CED16	Artificial Intelligence	
E5	EO001 EO003 EO012 EO017 EO018 EO021 EO022 EO030	<u>Open Elective Batch 1</u> Technical Communication Basics of Financial Management Supply Chain Management Biology for Engineers Energy, Environment & Society Mathematical Statistics Abstract Algebra and Linear Algebra Polymer Science and Technology	
E6	EO001 EO003 EO012 EO017 EO018 EO021 EO022 EO030	<u>Open Elective Batch 2</u> Technical Communication Basics of Financial Management Supply Chain Management Biology for Engineers Energy, Environment & Society Mathematical Statistics Abstract Algebra and Linear Algebra Polymer Science and Technology	

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