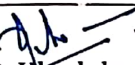
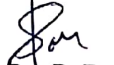


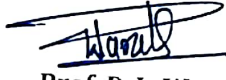
TE EXTC 5 Sem			Class Room No: C2-10			W. E. F. 1 July 2025		
DAY/TIME	10AM-11AM	11AM-12AM	12.10PM-1.10PM	1.10PM-2PM	2PM-3PM	3.10 PM-4.10 PM	4.10PM-5.10PM	
MON	PCE-B1(SSM)/DC-B2(SNP)		DLO- I	LUNCH BREAK	RSA	DIGITAL VLSI	Library	
			SRK		SKM	MAM		
TUE	Digital VLSI-B2(MAM)/DC-B1(SNP)		PCE		RSA	DTSP	DC	
			SSM		SKM	SNP	SNP	
WED	DLO-I	MENTORING/PEER TO PEER ACTIVITY	DC		DTSP	DLO-I	DIGITAL VLSI	
	SRK		SNP		SNP	SRK	MAM	
THUR	DTSP-B1(TLI)/PCE-B2(SSM)		DC		RSA(TUT)	DTSP-B2(TLI)/Digital VLSI- B1(MAM)		
			SNP		SKM			
FRI	PCE	RSA	DTSP		Mini Project 2A-Embedded System Project		Sports/Library	
	SSM	SKM	SNP		SCM		SGB	
SAT	Mini Project 2A-Embedded System		DIGITAL VLSI		Library			
	Project SCM		MAM					
Subject Name				Faculty Name		Batches	Roll No.	
Discrete Time Signal Processing				Prof. S. N. Pandharkame(SNP)/Prof.T. L. Iltapawar		B1		
Department Level Optional Course-1-Data Compression and Cryptography				Prof. Dr. S. R. Khedekar(SRK)		B2		
Random Signal Analysis				Dr. S. K. Muchande				
Digital Communication				Prof. S. N. Pandharkame(SNP)				
Digital VLSI				Prof. M. A. Mohite(MAM)				
Mini Project 2A-Embedded System Project				Prof. S. C. Munghate				
Professional Communication & Ethics - II				Prof. Dr. S. S. Mane(SSM)				
Sports				Prof. S. G. Bole(SGB)				
 Prof. P. L. Warak (Time Table Incharge)				 Prof. S. N. Pandharkame Class Teacher				
 Dr. S. R. Khedekar (HOD EXTC)				 Dr. N. A. Kolekar (Dean Academics)				
				 Dr. P. B. Patil (Principal)				

ACADEMIC TIMETABLE 2025-26 [ODD SEMESTER]

BE EXTC 7 Sem
Class Room No. C2-10/ C2-14
W. E. F. 1 July 2025

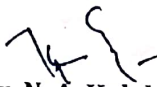
DAY/TIME	10AM-11AM	11AM-12AM	12.10PM-1.10PM	1.10PM-2PM	2PM-3PM	W. E. F. 1 July 2025	
						3.10 PM-4.10 PM	4.10PM-5.10PM
MON	MCS(C2-10)	ILOC-I(C2-10)	ME(C2-14)	LUNCH BREAK	DLO-IV(ICE)(C2-14)	ME Lab	
	TLI	TLI	PLW		SRK	PLW	
TUE	DLO-IV(ICE)(C2-10)	ILOC-I(C2-10)	DLO-III(DL)(C2-14)		ME(C2-14)	MCS LAB	
	SRK	TLI	SKM		PLW	TLI	
WED	Sports/Library	MENTORING/PEER TO PEER ACTIVITY	MCS(C2-14))		PROJECT		
	SGB		TLI				
THUR	PROJECT				PROJECT		
FRI	DLO-IV(ICE)(C2-14)	ILOC-I(C2-14)	ME(C2-14)		PROJECT		
	SRK	TLI	PLW				
SAT	DLO-III(DL)(C2-10)	MCS(C2-10)	DLO-III(DL)(C2-14)		PROJECT		
	SKM	TLI	SKM				

Subject Name	Faculty Name	Batches	Roll No.
DLO-III- Deen Learning	Dr. S. K. Muchande(SKM)	B1	1 to 24
Mobile Communication System	Prof. T. L. Itapawar(TLI)		
Department Level Optional Course IV-Internet Communication Engineering	Prof. Dr. S. R. Khedekar(SRK)		
Institute Level Optional Course I: Management Information System	Prof. T. L. Itapawar(TLI)		
Project-I	Prof. S. C. Munghate		
Sports	Prof. S. G. Bole(SGB)		
Microwave Engineering	Prof. P. L. Warak(PLW)		

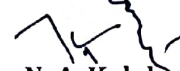

Prof. P. L. Warak
(Time Table Incharge)

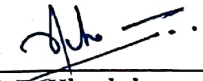
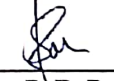

Prof. P. L. Warak
Class Teacher


Dr. S. R. Khedekar
(HOD EXTC)


Dr. N. A. Kolekar
(Dean Academics)


Dr. P. B. Patil
(Principal)

SE EXTC 3 Sem			Class- C2-14			W. E. F. 1 July 2025	
DAY/TIME	10AM-11AM	11AM-12AM	12PM-1PM	1PM-2PM	2PM-3PM	3.10PM-4.10PM	4.10PM-5.10PM
MON	MSA	NTCS	LUNCH BREAK	EDC-B1(MAM)/DSD-B2(SNP)		DSD	ES
	VSG	SCM				SNP	MAM
TUE	C++ and Java	OE(FL)		C++ and Java- B1(TLI)/Library -B2		EDLC	NTCS
	TLI	OAJ				MAM	SCM
WED	EDLC	MENTORING/PEER TO PEER ACTIVITY		ED		C++ and Java- B2/MSA(TUT)-B1	
	MAM			SRK		TLI/VSG	
THUR	MSA	DSD		C++ and Java	NTCS	DSD	Sports/Library
	VSG	SNP		TLI	SCM	SNP	SGB
FRI	EDC-B2(MAM)/DSD-B1(SNP)			OE(FL)	ED	ES	MSA(TUT)-B2
	TLI			OAJ	PRT	MAM	VSG
SAT	Solar Internship			ES		ED	EDLC
				SKM		PRT	MAM
Subject Name			Faculty Name			Batches	Roll No.
Mathematics for Signal Analysis			Prof. V.S. Gurav(VSG)			B1	1 to 20
Network Theory & Control System			Prof. S. C. Munghate(SCM)			B2	21 to 40
C++ and Java Programming			Prof. T. L. Iltapawar(TLI)				
Electronic Devices & Linear Circuits			Prof. M. A. Mohite(MAM)				
Digital System Design			Prof. S. N. Pandharkame(SNP)				
Open Elective: Financial Literacy			Prof. O. A. Jarali				
Entrepreneurship Development			Prof. P. R. Tambe(PRT)/Prof. Dr. S. R. Khedekar(SRK)				
Sports			Prof. S. G. Bole(SGB)				
Environmental Science			Prof. M. A. Mohite(MAM)/Prof. Dr. S. K. Muchande				
 Prof. P. L. Warak (Time Table Incharge)			 Prof. T. L. Iltapawar Class Teacher			 Dr. S. R. Khedekar (HOD EXTC)	
			 Dr. N. A. Kolekar (Dean Academics)			 Dr. P. B. Patil (Principal)	

EXTC					W. E. F. 1 July 2025			
DAY / TIME	Class-TE/BE	10AM-11AM	11AM-12AM	12.10PM-1.10PM	1.10PM-2.00PM	2PM-3PM	3.10 PM-4.10 PM	4.10PM-5.10PM
	Class-SE	10AM-11AM	11AM-12AM	12.00PM-1.00PM	1.00 PM-2.00PM	2PM-3PM	3.10PM-4.10PM	4.10PM-5.10PM
MON	SE	MSA	NTCS	Lunch	EDC-B1(MAM)/DSD-B2(SNP)		DSD	ES
	TE	PCE-B1(SSM)/DC-B2(SNP)		DLO-I	Lunch	RSA	DIGITAL VLSI	Library
	BE	MCS(C2-10)	ILOC-I(C2-10)	ME(C2-14)	Lunch	DLO-IV(ICE)(C2-	ME Lab	
TUE	SE	C++ and Java	OE(FL)	Lunch	C++ and Java- B1(TLI)/Library -B2		EDLC	NTCS
	TE	Digital VLSI-B2(MAM)/DC-		PCE	Lunch	RSA	DTSP	DC
	BE	DLO-IV(ICE)(C2-	ILOC-I(C2-10)	DLO-III(DL)(C2-	Lunch	ME(C2-14)	MCS LAB	
WED	SE	EDLC	MENTORING/PE	Lunch	ED		C++ and Java- B2/MSA(Tut) -B1	
	TE	DLO-I	MENTORING/PE	DC	Lunch	DTSP	DLO-I	DIGITAL VLSI
	BE	Sports/Library	MENTORING/PE	MCS(C2-14))	Lunch	PROJECT		
THU	SE	MSA	DSD	Lunch	C++ and Java	NTCS	DSD	Sports/Library
	TE	DTSP-B1(TLI)/PCE-B2(SSM)		DC	Lunch	RSA(TUT)	DTSP-B2(TLI)/Digital VLSI-	
	BE	PROJECT			Lunch	PROJECT		
FRI	SE	EDC-B2(MAM)/DSD-B1(SNP)		Lunch	OE(FL)	ED	ES	MSA(TUT)-B2
	TE	PCE	RSA	DTSP	Lunch	Mini Project 2A-Embedded		Sports/Library
	BE	DLO-IV(ICE)(C2-	ILOC-I(C2-14)	ME(C2-14)	Lunch	PROJECT		
SAT	SE	EDLC	ED	Lunch	ES		Library	
	TE	Mini Project 2A-Embedded		DIGITAL VLSI	Lunch	Library		
	BE	DLO-III(DL)(C2-	MCS(C2-10)	DLO-III(DL)(C2-	Lunch	PROJECT		
SE Subject : Faculty Name			TE Subject : Faculty Name			BE Subject : Faculty Name		
Mathematics for Signal Analysis: Prof. V.S. Gurav(VSG)			Discrete Time Signal Processing : Prof. S. N. Pandharkame(SNP)/Prof.T. L.			DLO-III- Deep Learning: Dr. S. K. Muchande(SKM)		
Network Theory & Control System: Prof. S. C. Munghate(SCM)			Department Level Optional Course-1-Data Compression and Cryptography Prof. Dr. S.			Department Level Optional Course IV-ICE : Prof. S. R.Khedekar(SRK)		
C++ and Java Programming : Prof.T. L. Itapawra(TLI)			Random Signal Analysis : Dr. S. K. Muchande(SKM)			Institute Level Optional Course I:MIS: Prof. T. L. Itapawar(TLI)		
Electronic Devices & Linear Circuits : Prof. M. A. Mohite(MAM)			Digital Communication: Prof. S. N. Pandharkame(SNP)			Microwave Engineering: Prof. P.L.Warak(PLW)		
Digital System Design : Prof. S. N. Pandharkame(SNP)			Digital VLSI: Prof. M. A. Mohite(MAM)			Project-I: Mr. P. V. Oak		
Open Elective: Financial Literacy: Prof. O. A. Jarali(OAI)			Mini Project 2A-Embedded System Project: Prof. S. C. Munghate(SCM)			Mobile Communication Systems Prof. T. L. Itapawar(TLI)		
Entrepreneurship Development: Prof. P. R. Tambe(PRT)/Prof. Dr. S. R. Khedekar(SRK)			Professional Communication & Ethics - II: Prof. Dr. S. S. Mane(SSM)			Sports: Prof. S. G. Bole(SGB)		
Sports: Prof. S. G. Bole(SGB)			Sports: Prof. S. G. Bole(SGB)					
Environmental Science: Prof. M. A. Mohite(MAM)/Prof. Dr. S. K.								
								
Mr. Pankaj Warak			Dr. S. R. Khedekar			Dr. N. A. Korekar		
(Time Table Incharge)			(HOD EXTC)			(Dean Academics)		
								
						Dr. P. B. Patil		
						(Principal)		