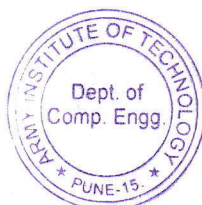


DEPARTMENT OF COMPUTER ENGINEERING
AY 2022-23 SEM II TIME TABLE

SE COMPUTER [A]						CLASSROOM: SH3			
CLASS TEACHER: Prof. MM HAJARE						AUDIT COURSE: Prof. GD DOKE			
Day	08:45-09:45	09:45-10:45	SHORT RECESS [10:45-11:00]	11:00 - 12:00	12:00-13:00	LUNCH BREAK [13:00-13:45]	13:45-14:45	14:45-15:45	15:45-16:45
MON	DSA	M-III		DSAL-S1/PBL-S2/MPL-S3			PPL	MP	AUDIT
TUE	SE	DSA		DSAL-S2/PBL-S3/MPL-S1			M-III	AUDIT	AUDIT
WED	MP	SE		DSAL-S3/PBL-S1/MPL-S2			DSAL-S1/ PBL-S2		AUDIT
THU	M-III	PPL		DSAL-S2/ PBL-S3			COC-S3	M-III-S3	
FRI	PPL	MP		COC-S1 M-III-S1			COUNSELLING		AUDIT
				DSAL-S3/ PBL-S1					
				COC-S2 M-III-S2					
ALLOCATED STAFF (PROF)									
SUBJECT [2019 Course]						FACULTY			
207003: Engineering Mathematics III(MIII)						Prof. V Hivrale			
210252: Data Structures and Algorithms (DSA)						Prof. MM Hajare			
210253: Software Engineering (SE)						Dr. NK Bansode			
210254: Microprocessor (MP)						Prof. GD Doke			
210255: Principles of Programming Languages (PPL)						Prof. SA Shirke			
LABORATORY						FACULTY			
210256: Data Structures and Algorithms Laboratory (DSAL)						Prof. MM Hajare			
210257: Microprocessor Laboratory (MPL)						Prof. GD Doke			
210258: Project Based Learning II(PBLII)						Dr. SR Rane			
210259: Code of Conduct (COC)						Prof. GD Doke			
207003: Engineering Mathematics III(MIII)-TUT						Prof. V Hivrale			
LABORATORY ALLOCATION									
LAB						LAB NAME			
210256: Data Structures and Algorithms Laboratory (DSAL)						CSL-I			
210257: Microprocessor Laboratory (MPL)						CSL-IV			
210258: Project Based Learning II(PBLII)						CSL-VI			
210259: Code of Conduct (COC)						TUT ROOM			
207003: Engineering Mathematics III(MIII)-TUT						TUT ROOM			

Prof. MB LONARE & Prof. KA HULE
I/C Time Table AY 2022-23

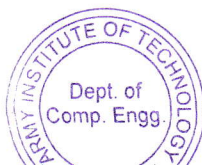


PROF.(DR.) SR DHORE
HOD COMPUTER

DEPARTMENT OF COMPUTER ENGINEERING
AY 2022-23 SEM II TIME TABLE

SE COMPUTER [B]				CLASSROOM: SH2					
CLASS TEACHER: Prof. YT HAMBIR				AUDIT COURSE: Prof. N SINGHAL					
Day	08:45-09:45	09:45-10:45	SHORT RECESS [10:45-11:00]	11:00 - 12:00	12:00-13:00	LUNCH BREAK [13:00-13:45]	13:45-14:45	14:45-15:45	15:45-16:45
MON	SE	MP		DSAL-S4/PBL-S5/MPL-S6			M-III	PPL	AUDIT
TUE	M-III	SE		DSAL-S5/PBL-S6/MPL-S4			MP	DSA	AUDIT
WED	DSA	PPL		DSAL-S6/PBL-S4/MPL-S5			DSAL-S4/ PBL-S5		AUDIT
THU	MP	DSA		DSAL-S5/ PBL-S6			M-III-S6	COC-S6	
FRI	PPL	M-III		M-III-S4	COC -S4		SE	AUDIT	AUDIT
				DSAL-S6/ PBL-S4			COUNSELLING	AUDIT	
				M-III-S5	COC -S5				
ALLOCATED STAFF (PROF)									
SUBJECT [2019 Course]						FACULTY			
207003: Engineering Mathematics III(MIII)						Prof. V Hivrale			
210252: Data Structures and Algorithms (DSA)						Prof. VY Ganganwar			
210253: Software Engineering (SE)						Prof. PR Sonawane			
210254: Microprocessor (MP)						Prof. N Singhal			
210255: Principles of Programming Languages (PPL)						Prof. YT Hambir			
LABORATORY						FACULTY			
210256: Data Structures and Algorithms Laboratory (DSAL)						Prof. VY Ganganwar			
210257: Microprocessor Laboratory (MPL)						Prof. N Singhal			
210258: Project Based Learning II(PBLII)						Prof. YT Hambir			
210259: Code of Conduct (COC)						Prof. N Singhal			
207003: Engineering Mathematics III(MIII)-TUT						Prof. V Hivrale			
LABORATORY ALLOCATION									
LAB						LAB NAME			
210256: Data Structures and Algorithms Laboratory (DSAL)						CSL-II			
210257: Microprocessor Laboratory (MPL)						CSL-III			
210258: Project Based Learning II(PBLII)						CSL-V			
210259: Code of Conduct (COC)						CSL-III			
207003: Engineering Mathematics III(MIII)-TUT						CSL-III			

Prof. MB LONARE & Prof. KA HULE
I/C Time Table AY 2022-23

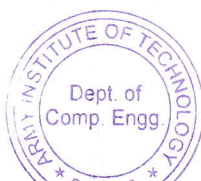


PROF.(DR.) SR DHORE
HOD COMPUTER

DEPARTMENT OF COMPUTER ENGINEERING
AY 2022-23 SEM II TIME TABLE

TE COMPUTER [A]				CLASSROOM: LH11					
CLASS TEACHER: PROF KA HULE				AUDIT COURSE: PROF MB LONARE					
Day	08:45- 09:45	09:45- 10:45	SHORT RECESS[10:45-11:00]	11:00 - 12:00	12:00-13:00	LUNCH BREAK[13:00-13:45]	13:45-14:45	14:45-15:45	15:45- 16:45
MON	LP-II(IS)-T1, DSBDAL-T2, WTL-T3			DSBDA	E-II		WT	AI	
TUE	LP-II(IS)-T2, DSBDAL-T3, WTL-T1			AI	WT		DSBDA	E-II	
WED	LP-II(IS)-T3, DSBDAL-T1, WTL-T2			WT	AI		E-II	DSBDA	
THU	LP-II(AI)-T1, DSBDAL-T2, LP-II(CC)-T3			E-II	DSBDA		COUNSEL LING	AUDIT	
FRI	LP-II(AI)-T2, DSBDAL-T3, LP-II(CC)-T1			WT	AI		LP-II(AI)-T3/ DSBDAL-T1/ LP-II(CC)-T1		
ALLOCATED STAFF (PROF)									
SUBJECT [2019 Course]						FACULTY			
310251: Data Science and Big Data Analytics(DSBDA)						Prof. RS Patil			
310252: Web Technology(WT)						Prof. KA Hule			
310253: Artificial Intelligence(AI)						Dr. Jayadevan R			
310254(A): Information Security(IS)						Prof. MB Lonare			
310254(B): Augmented and Virtual Reality(AVR)						Dr. Jayadevan R			
310254(C): Cloud Computing(CC)						Prof. PP Rayakar			
310255: Internship(IN)						Prof. KA Hule			
LAB						FACULTY			
310256: Data Science and Big Data Analytics Laboratory(DSBDAL)						Prof. RS Patil			
310257: Web Technology Laboratory(WTL)						Prof. KA Hule			
Laboratory Practices-II						Dr. Jayadevan R(I/C)			
						Prof. MB Lonare			
						Prof. PP Rayakar			
LABORATORY ALLOCATION									
LAB						LAB NAME			
310256: Data Science and Big Data Analytics Laboratory(DSBDAL)						CSL-II			
310257: Web Technology Laboratory(WTL)						CSL-IV			
Laboratory Practices-II						CSL-III(AI,AVR), CSL-V(IS), CSL-IV(CC)			
310255: Internship(IN)						CSL-IV			
CLASS ROOM FOR ELECTIVE									
310254(A): Information Security(IS)						LH-11			
310254(B): Augmented and Virtual Reality(AVR)						Dept. Library			
310254(C): Cloud Computing(CC)						LH-12			

Prof. MB LONARE Prof KA HULE
I/C Time Table AY 2022-23

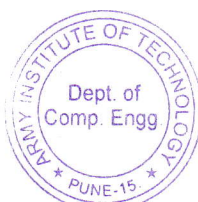


PROF.(DR.) SR DHORE
HOD COMPUTER

DEPARTMENT OF COMPUTER ENGINEERING
AY 2022-23 SEM II TIME TABLE

TE COMPUTER [B]				CLASSROOM: LH12					
CLASS TEACHER: PROF S YADAV				AUDIT COURSE: PROF AP SATHE					
Day	08:45- 09:45	09:45- 10:45	SHORT RECESS[10:45-11:00]	11:00 - 12:00	12:00-13:00	LUNCH BREAK[13:00-13:45]	13:45-14:45	14:45-15:45	15:45- 16:45
MON	LP-II(IS)-T4,DSBDAL-T5, LP-II(AI)-T6			DSBDA	E-II		AI	WT	
TUE	LP-II(IS)-T5, DSBDAL-T6, LP-II(AI)-T4			AI	WT		DSBDA	E-II	
WED	LP-II(IS)-T6,DSBDAL-T4, LP-II(AI)-T5			WT	AI		E-II	DSBDA	
THU	WTL-T4, DSBDAL-T5, LPII(CC)-T6			E-II	DSBDA		AI	COUNSEL LING	
FRI	WTL-T5, DSBDAL-T6, LPII(CC)-T4			WT	AUDIT		WTL-T5, DSBDAL-T6, LPII(CC)-T5		
ALLOCATED STAFF (PROF)									
SUBJECT [2019 Course]						FACULTY			
310251: Data Science and Big Data Analytics(DSBDA)						Prof. SA Lokhande			
310252: Web Technology(WT)						Prof. AP Sathe			
310253: Artificial Intelligence(AI)						Prof. S Yadav			
310254(A): Information Security(IS)						Prof. MB Lonare			
310254(B): Augmented and Virtual Reality(AVR)						Dr. Jayadevan R			
310254(C): Cloud Computing(CC)						Prof. PP Rayakar			
310255: Internship(IN)						Prof. AP Sathe			
LAB						FACULTY			
310256: Data Science and Big Data Analytics Laboratory(DSBDAL)						Prof. SL Lokhande			
310257: Web Technology Laboratory(WTL)						Prof. AP Sathe			
Laboratory Practices-II						Prof. S Yadav(I/C)			
						Dr. Jayadevan R(I/C)			
						Prof. MB Lonare			
						Prof. PP Rayakar			
LABORATORY ALLOCATION									
LAB						LAB NAME			
310256: Data Science and Big Data Analytics Laboratory(DSBDAL)						CSL-I			
310257: Web Technology Laboratory(WTL)						CSL-V			
Laboratory Practices-II						CSL-III(AVR,AI), CSL-V(IS), CSL-IV(CC)			
CLASS ROOM FOR ELECTIVE									
310254(A): Information Security(IS)						LH-11			
310254(B): Augmented and Virtual Reality(AVR)						Dept. Library			
310254(C): Cloud Computing(CC)						LH-12			

Prof. MB LONARE Prof KA HULE
I/C Time Table AY 2022-23



PROF.(DR.) SR DHORE
HOD COMPUTER

BE COMPUTER [A]

CLASS TEACHER: PROF A GANSHETTY

CLASSROOM: LH11/SH3

AUDIT COURSE: PROF A GANSHETTY

Day	08:45- 09:45	09:45- 10:45	SHORT RECESS[10:45-11:00]	11:00 - 12:00	12:00 - 13:00	LUNCH BREAK[13:00-13:45]	13:45 - 14:45	14:45 - 15:45
MON	DL [LH11]	HPC [LH11]		E-6[B1] [SH3]	AUDIT		LP-V-B1[HPC/DL], LP-VI-B2[IP/B1], PROJECT-B3	
TUE	LP-VI[QC]			DL [SH3]	HPC [SH3]		LP-V-B2[HPC/DL], LP-VI-B3[IP/B1], PROJECT-B1	
WED	HPC [LH11]	E-5[IP] [LH11]		PROJECT			PROJECT	
THU	E-6[B1] [LH11]	E-5[IP,SDN] [LH11,CSL6]		PROJECT			LP-V-B3[HPC/DL], LP-VI-B1[IP/B1], PROJECT-B2	
FRI	E-5[IP, SDN] [LH11,CSL6]	E-6[B1] [LH11]		E-5[SDN] [CSL-VI]	COUNSELLING		LP-VI[SDN]	

ALLOCATED STAFF (PROF)

SUBJECT [2019 Course]	FACULTY
410250: High Performance Computing(HPC)	Prof. SA Shirke
410251: Deep Learning(DL)	Dr. NK Bansode
410252 (B): Elective-V Image Processing(IP)	Prof. Aarti Gangshetty
410252(C): Elective-V Software Defined Networks(SDN)	Prof. MB Lonare
410253(A): Elective-VI Business Intelligence(BI)	Prof. KA Hule
410253(D): Elective-VI Quantum Computing(QC)	Dr. SR Rane

LAB**FACULTY**

Laboratory Practices-V(LPV)	HPC	Prof. SA Shirke
	DL	Dr. NK Bansode(I/C)
Laboratory Practices-VI(LPVI)	IP	Prof. Aarti Gangshetty
	SDN	Prof. MB Lonare
	BI	Prof. KA Hule(I/C)
	QC	Dr. SR Rane
Project		Dr. Jayadevan R

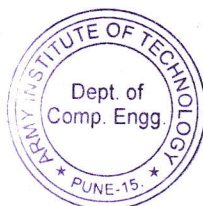
LABORATORY ALLOCATION

Laboratory Practices-V	CSL-I(DL), CHL(HPC)
Laboratory Practices-VI	CSL-IV(BI,SDN,IP), CSL-III(QC)

Note:

1. LP-V Lab will be held as HPC Lab in every 1st, 3rd, 5th week of the month and DL Lab in every 2nd & 4th week of the month.
2. LP-VI Lab will be held as E5[IP] Lab in every 1st, 3rd, 5th week of the month and E6[B1] Lab in every 2nd & 4th week of the month.

Prof. MB LONARE Prof KA HULE
I/C Time Table AY 2022-23



PROF.(DR.) SR DHORE
HOD COMPUTER

DEPARTMENT OF COMPUTER ENGINEERING

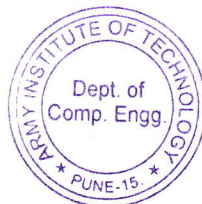
AY 2022-23 SEM II TIME TABLE

BE COMPUTER [B]				CLASSROOM: LH12/SH3				
CLASS TEACHER: PROF A P KADAM				AUDIT COURSE: PROF PR SONAWANE				
Day	08:45- 09:45	09:45- 10:45	SHORT RECESS[10:45-11:00]	11:00 - 12:00	12:00-13:00	LUNCH BREAK[13:00-13:45]	13:45-14:45	14:45-15:45
MON	DL [LH12]	HPC [LH12]		E-6[BI,QC] [SH2, DL]	AUDIT		LP-V-B4[HPC/DL], LP-VI-B5[IP/BI], PROJECT-B6	
TUE	LP-VI[QC]			PROJECT			LP-V-B5[HPC/DL], LP-VI-B6[IP/BI], PROJECT-B4	
WED	DL [LH12]	E-5[IP] [LH12]		PROJECT			PROJECT	
THU	E-6[BI, QC] [LH12, DL]	E-5[IP,SDN] [LH12, CSL6]		HPC [SH2]	DL [SH2]		LP-V-B6[HPC/DL], LP-VI-B4[IP/BI], PROJECT-B5	
FRI	E-5[IP, SDN] [LH12, CSL6]	E-6[BI,QC] [LH12,DL]		E-5[SDN] [CSL-VI]	HPC [SH2]		LP-VI[SDN]	
ALLOCATED STAFF (PROF)								
SUBJECT [2019 Course]						FACULTY		
410250: High Performance Computing(HPC)						Prof. S Yadav		
410251: Deep Learning(DL)						Prof. AP Kadam		
410252 (B): Elective-V Image Processing(IP)						Dr. SR Dhore		
410252(C): Elective-V Software Defined Networks(SDN)						Prof. MB Lonare		
410253(A): Elective-VI Business Intelligence(BI)						Prof. PR Sonawane		
410253(D): Elective-VI Quantum Computing(QC)						Dr. SR Rane		
LAB						FACULTY		
Laboratory Practices-V(LPV)					HPC	Prof. S Yadav		
					DL	Prof. AP Kadam(I/C)		
Laboratory Practices-VI(LPVI)					IP	Dr. SR Dhore(I/C)		
					SDN	Prof. MB Lonare		
					BI	Prof. PR Sonawane		
					QC	Dr. SR Rane		
Project						Dr. Jayadevan R		
LABORATORY ALLOCATION								
Laboratory Practices-V					CSL-V(DL), CSL-III(HPC)			
Laboratory Practices-VI					CSL-IV(SDN), CSL-II(IP,BI), CSL-III(QC)			

Note:

1. LP-V Lab will be held as HPC Lab in every 1st, 3rd, 5th week of the month and DL Lab in every 2nd & 4th week of the month.
2. LP-VI Lab will be held as E5[IP] Lab in every 1st, 3rd, 5th week of the month and E6[BI] Lab in every 2nd & 4th week of the month.

Prof. MB LONARE Prof KA HULE
I/C Time Table AY 2022-23



PROF.(DR.) SR DHORE
HOD COMPUTER