

Army Institute of Technology
Department of Information Technology
Academic Year – 2025-26 – SEM I
Master Time Table

Class: SE (IT) (A)
WEEK: 1st July 2025

Venue: - LH-1

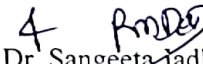
WEEK: 1 st July 2025									
TIME/ DAY	8.45-9.45	9.45-10.45	10.45- 11.00	11.00-12.00	12.00-1.00	1.00-1.45	1.45-2.45	2.45-3.45	3.45-4.45
MON	CEP – A (New) MM Lab UHV – B (SM) TUT Room CEP – C (KA) SL – I		B R E A K	DELD (AH)	DSA (KA)	B R E A K	OE (New)	OOP (RB)	Counselling
TUES	DSAL – B (KA) ML Lab DELDL – C (AH) Lab – III			OOP (RB)	BCN (SJ)		CEP – C (KA) TUT Room CEP – A (New) MM Lab		
	UHV TUT – A (SM)	Library – A					UHV (TUT) – B (SM)	Library – B	
WED	PM&E – C (New) Lab – I DELDL – A (AH) Lab – III CEP – B (KA) TUT Room			BCN (SJ)	DELD (AH)		OOPL – C (RB) Lab – II PM&E – A (New) Lab – I CEP – B (KA) TUT Room		
THU	OOPL – A (RB) Lab – II PM&E – B (New) Lab – I			DSA (KA)	BCN (SJ)		UHV – A (SM) TUT Room DELDL – B (AH) Lab – III DSAL – C (KA) ML Lab		OE (SG)
	UHV TUT – C (SM)	Library – C							
FRI	OOPL – B (RB) Lab – II UHV – C (SM) TUT Room DSAL – A (KA) ML Lab			OOP (RB)	OE (New)		DSA (KA)	PM&E (New)	OE (SG)

Basics of Computer Network (BCN): Dr. Mrs. Sangeeta Jadhav (SJ)
 Digital Electronics & Logic Design (DELD): Prof. Anjali Hudedamani (AH)
 Data Structures and Algorithms Lab (DSAL): Prof. Kavita Arakeri (KA)
 Digital Electronics & Logic Design Lab (DELDL): Prof. Anjali Hudedamani(AH)

Data Structures and Algorithms (DSA): Prof. Kavita Arakeri (KA)
 Principal of Management & Entrepreneurship (PM&E):


 Prof. Anjali Hudedamani
 Time Table Incharge

Object Oriented Programming (OOP): Dr. Rupali Bagate (RB)
 Object Oriented Programming Lab (OOPL): Dr. Rupali Bagate (RB)
 Community Engagement Project Lab (CEP): Prof. Kavita Arakeri
 Open Elective I (Probability & Statistics) (OE): Prof. Sachin Gaikwad
 Open Elective I (Digital Business) (OE):
 Universal Human Values (UHV): Prof. Snehal More
 Principal of Management & Entrepreneurship (PM&E):


 Dr. Sangeeta Jadhav
 HOD IT

Department of Information Technology
Academic Year – 2025-26 – SEM I
Master Time Table

Class: SE (IT) (B)
WEF: 1st July 2025

Venue: - LH-I

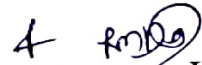
WEF: 1 st July 2025									
TIME/DAY	8.45-9.45	9.45-10.45	10.45-11.00	11.00-12.00	12.00-1.00	1.00-1.45	1.45-2.45	2.45-3.45	3.45-4.45
MON	PM&E – A (New) Lab-I DSAL – B (DB) ML Lab CEP – C (PJ) Lab-III		B R E A k	OOPL (C) (JL) Lab-II PM&EL – B (New) Lab-III CEP – C (PJ) SL-I		B R E A k	DELD – C (AH) Lab-III CEP – A (SJ) Lab-I		
TUES	PM&E (New)	DSA (DB)		DELDL – B (AH) Lab-III PM&EL – C (New) Lab-II			UHV TUT – B (New)	Library B	
WED	OE (New)	BCN (YG)		UHV TUT – A (New)			OE (New)	OOP (GW)	Counseling
THU	BCN (YG)	DELD (AH)		OOPL (B) (JL) Lab-II UHV – A (New) Tutorial Room Library (C)			DELDL – A (AH) Lab-III DSAL – C (DB) ML Lab CEP – B (PJ) SL-I		UHV TUT – C (New)
FRI	DELD (AH)	DSA (DB)		DSAL - A (DB) ML Lab UHV – C (New) Tutorial Room CEP – B (PJ) Lab-III			DSA (DB)	OOP (GW)	OE (SG)
				OOPL (C) (JL) Lab-II UHV – B (New) Tutorial Room CEP – A (SJ) ML Lab			BCN (YG) New LH	OOP (GW) New LH	OE (SG)

Basics of Computer Network (BCN): Prof. Yuvraj Gholap (YG)
Digital Electronics & Logic Design (DELD): Prof. Anjali Hudedamani (AH)
Data Structures and Algorithms Lab (DSAL): Dr. Dipika Birari (DB)
Digital Electronics & Logic Design Lab (DELDL): Prof. Anjali Hudedamani(AH)

Data Structures and Algorithms (DSA): Dr. Dipika Birari (DB)
Principal of Management & Entrepreneurship (PM&E):


Prof. Anjali Hudedamani
Time Table Incharge

Object Oriented Programming (OOP): Dr. G M Walunjkar (GW)
Object Oriented Programming Lab (OOPL): Prof. Jayshree Lavhare
Community Engagement Project Lab (CEP): Dr. Sangeeta Jadhav / Prof. Priya Jadhav
Open Elective I (Probability & Statistics) (OE): Prof. Sachin Gaikwad
Open Elective I (Digital Business) (OE):
Universal Human Values (UHV): Prof..
Principal of Management & Entrepreneurship (PM&E):


Dr. Sangeeta Jadhav
HOD IT

Army Institute of Technology
Department of Information Technology
Academic Year – 2025-26 – SEM I
Master Time Table

Class: TE A

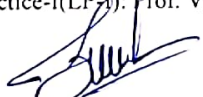
WEE: 1st July 2025

Venue: LH 10

WED: 1 st July 2025									
TIME/D AY	8.45-9.45	9.45-10.45	10.45- 11.00	11.00-12.00	12.00-1.00	1.00-1.45	1.45-2.45	2.45-3.45	3.45-4.45
MON	OSL – B (RD) AI Lab LP- I – A (YG) Lab – II LP – I D (VI) NGC Lab Library C			ADBMS (YG)	TOC (DB)		OSL A (New) SL – I HCIL C (AS) MM Lab		counseling
							Seminar D (RD) AI Lab Audit (B) (DB)	Audit (D) (DB)	
TUES	OSL – A (New) SL – I HCIL – D (AS) MM Lab LP – I – B (VI) NGC Lab LP – I – C (YG) Lab – II			HCI (AS)	ADBMS (YG)		OSL B (RD) AI Lab Library D		
							Audit (A) (DB)	Audit (C) (DB)	
WED	OSL – D (New) SL – I HCIL – B (AS) MM Lab LP – I A (VI) NGC Lab Seminar C AI Lab (RD)			TOC (DB)	ML (VI)		ADBMS YG)	OS (RD)	
THU	OSL D (New) SL – I HCIL A (AS) MM Lab LP- I C (VI) NGC Lab Seminar B AI Lab (RD)			OS (RD)	HCI (AS)		ML (VI)	OSL C (New) SL – I LP – I B (YG) Lab – II Library A+D	
								Library (B)	
FRI	OSL C (New) SL – I LP – I D (YG) Lab – I Library B Seminar A AI Lab (RD)			HCI (AS)	ML (VI)		OS (RD)	TOC (DB)	

Theory of Computation (TOC):Dr.Dipika Birari (DB)
Machine Learning (ML): Prof. Vaishali Ingale (VI)
Advanced Database and Management System (ADBMS)(EL-I): Prof. Y N Gholap (YG)
Operating Systems Lab (OSL):Dr. Rahul Desai(RD)/Prof.Anjali Hudedamani (AH)
Laboratory Practice-I(LP-I): Prof. Vaishali Ingale (VI)/Prof. Yuvraj Gholap(YG)

Operating Systems (OS): Dr. Rahul Desai (RD)
Human Computer Interaction (HCI): Dr. Ashwini Sapkal (AS)
Human Computer Interaction Lab(HCIL): Dr. Ashwini Sapkal (AS)
Seminar: Dr. Ashwini Sapkal (AS)/ Dr. Rupali Bagate (RB)/ Dr. Rahul Desai (RD)
Audit Course: Prof. Kavita Arkeri (KA)


Prof. Anjali Hudedamani
Time Table Incharge

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Dr. Sangeeta Jadhav
HOD IT

Army Institute of Technology
Department of Information Technology
Academic Year – 2025-26 – SEM I
Master Time Table

Class: TE B

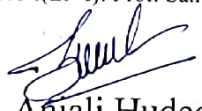
WEF: 1st July 2025

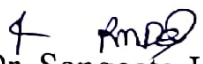
Venue: New LH

Venue: New LH									
TIME/D AY	8.45-9.45	9.45-10.45	10.45- 11.00	11.00-12.00	12.00-1.00	1.00-1.45	1.45-2.45	2.45-3.45	3.45-4.45
MON	ADBMS (TN)	TOC (JL)	B R E A K	OSL – A (GP) AI Lab LP-I B (New) Lab-I LP-I - C (SDS) NGC Lab Library D		B R E A K	HCI (New)	OS (GP)	Audit C (JL)
TUES	HCI (New)	OS (GP)		OSL – B (GP) AI Lab LP-I – C (TN) Lab-I HCIL – D (New) MM Lab			TOC (JL)	ML (SDS)	Audit D (JL)
				Seminar – A (JL)	Library A				
WED	TOC (JL)	ML (SDS)		OSL – C (GP) AI Lab LP-I – A (SDS) NGC Lab HCIL – B (New) MM Lab Library D			ADBMS (TN)	Seminar C+D (JL, GW)	Counseling
THU	ML (SDS)	ADBMS (TN)		OSL – D (New) SL-I LP-I – A (TN) Lab-I OSL – B (GP) AI Lab Library -C			HCIL- A (New) MM Lab LP-I – B (SDS) NGC Lab OSL – C (GP) AI Lab LP-I – D (New) Lab-I		Audit (A) (JL)
FRI	OS (GP)	HCI (New)		OSL – A (GP) AI Lab HCIL – C (New) MM Lab LP-I - D (SDS) NGC Lab Library B			OSL – D (New) SL-I Library A+C		
						Seminar B Lab-I (JL)	Audit (B) Lab-I (JL)		

Theory of Computation (TOC): Prof. Jayshree Lavhare (JL)
Machine Learning (ML): Prof. Sandeep Samleti (SDS)
Advanced Database and Management System (ADBMS) (EL-I): Prof. Trupti Najan (TN)
Operating Systems Lab (OSL): Prof. Geeta Patil (GP) / New faculty
Laboratory Practice-I(LP-I): Prof. Sandeep Samleti (SDS) / New faculty

Operating Systems (OS): Prof. Geeta Patil (GP)
Human Computer Interaction (HCI):
Human Computer Interaction Lab(HCIL):
Seminar: Dr. G M Walunjkar (GW)/ Prof. Jayshree Lavhare (JL)
Audit Course: Prof. Jayshree Lavhare (JL)


Prof. Anjali Hudedamani
Time Table Incharge


Dr. Sangeeta Jadhav
HOD IT

Army Institute of Technology
Department of Information Technology
Academic Year – 2025-26 – SEM I
Master Time Table

Class: BE

WEF: 1st July 2025

Venue: LH 10 & New LH

Wef: 1 st July 2025										
TIME/ DAY	8.45-9.45	9.45-10.45	10.45-11.00	11.00-12.00	12.00-1.00	1.00-1.45	1.45-2.45	2.45-3.45	3.45-4.45	
MON	DL (AS) New LH	ISR (GW) New LH	B R E A k	SPM (RB) LH 10	SC (RD) LH 10	B R E A k	LP-III (A+B) (GW) ML Lab LP-IV (C+D) (VI) NGC Lab		Counseling	
TUES	ISR (GW) New LH	SC (RD) New LH		LP-III (C+D) (GW) ML Lab Project (A+B)			IDOS (SDS)	Audit C+D (DGA) Library A+B		
WED	LP-III (A+B) (GW) ML Lab Project (C+D)			SPM (RB) LH 10	DL (AS) LH 10		LP-IV (A+B) (VI) NGC Lab Project (C+D)		-	
THU	LP-III (C+D) (GW) ML Lab Project (A+B)			IDOS (SDS) LH 10	SPM (RB) LH 10		Project (C+D)			
FRI	ISR (GW) New LH	IDOS (SDS) New LH		SC (RD) LH 10	DL (AS) LH 10		Audit (A+B) (DGA)	Library (A+B)		
							Project (A+B+C+D)			

Information and Storage Retrieval (ISR): Dr. G M Walunjkar (GW)
 Deep Learning (DL): Dr. Ashwini Sapkal (AS)
 Introduction to DevOps (IDOS)(EL-IV): Prof. Sandeep D Samleti (SDS)
 Lab Practice IV(LP-IV) Prof. Vaishali Ingale

Software Project Management (SPM): Dr. Rupali Bagate (RB)
 Smart Computing (SC)(EL-III): Dr. Rahul Desai (RD)
 Lab Practice III (LP-III): Dr. G M Walunjkar (GW)
 Audit Course: Prof D. G. Aurdkar


 Prof. Anjali Hudedamani
 Time Table Incharge

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 Dr. Sangeeta Jadhav
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