



**K.S. INSTITUTE OF TECHNOLOGY, BENGALURU-109**  
**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**  
**III SEMESTER TIME TABLE FOR THE YEAR 2023-24 (ODD SEMESTER)**

W.E.F: 23-11-2023

Class Teacher: Prof. Lakshmi KK

Class Room: OB LH 407

PERIOD	1	2		3	4		5	6	7	
TIME DAY	8:30 AM-9:25AM	9:25 AM-10.20 AM	10:20 AM-10.35 AM	10:35 AM-11:30 AM	11:30 AM-12.25 PM	12:25 PM-01:15 PM	01:15PM-02:10 PM	02.10 PM - 03.05 PM	03.05 PM - 04.00 PM	
MON	DSA (BCS304)	OS (BCS303)	SHORT BREAK	DDCO (BCS302)	OOP-Java (BCS306A)	LUNCH BREAK	DDCO/OS Lab (BCS302/BCS303) A2 (OB 406A) / DSA Lab (BCSL305) A1 (OB 404)			
TUE	DDCO/OS Lab (BCS302/BCS303) A1 (OB 406A) / DSA Lab (BCSL305) A2 (OB 404)				DSA (BCS304)		DDCO (BCS302)	MFCS (BCS301)	Tutorial	
WED	OS (BCS303)	SCR (BSCK307)			DSA (BCS304)		MFCS (BCS301)	R Lab ( BDS306C) A1 (OB 404) / Java Lab (BCS306A) A2 (OB 406A)		
THUR	MFCS (BCS301)	OOP-Java (BCS306A)			DDCO (BCS302)		DSA (BCS304)	R Lab ( BDS306C) A2 (OB 404) / Java Lab (BCS306A) A1 (OB 406A)		
FRI	DDCO (BCS302)	MFCS (BCS301)			OS (BCS303)		OOP-Java (BCS306A)	OS (BCS303)	NSS/PE/Yoga (BNSK359/BPEK359/BYOK359)	

Subject Code	Subject Name	Faculty Name
BCS301	Mathematics for Computer Science (MFCS)	Prof. Tejaswini R
BCS302	Digital Design & Computer Organization (DDCO)	Prof. Preetha Kamath B
BCS303	Operating Systems (OS)	Prof. Lakshmi KK
BCS304	Data Structures and Applications (DSA)	Dr. Vijayalaxmi Mekali
BCSL305	Data Structures Lab (DS Lab)	Dr. Vijayalaxmi Mekali, Prof. Usha CR, Prof. Renuka Patil
BCS306A	ESC-Object Oriented Programming with Java (OOP-Java)	Prof. Nandita Yambem
BSCK307	Social Connect and Responsibility (SCR)	Prof. Roopa K Murthy
BCS303	Operating Systems (OS) Lab	Prof. Lakshmi KK, Prof. Preetha Kamath B
BCS302	Digital Design & Computer Organization (DDCO) Lab	Prof. Lakshmi KK, Prof. Preetha Kamath B
BCS306A	ESC-Object Oriented Programming with Java Lab (Java Lab)	Prof. Nandita Yambem, Prof. Renuka Patil
BDS306C	Data Analytics with R	Prof. Roopa K Murthy, Dr. Amulyashree S
BNSK359/BPEK359/ BYOK359	National Service Scheme (NSS)/Physical Education (PE)/Yoga	Prof. Naveen V
OB 404, OB 406A, OB 406B	Data, Structure Lab, ADE Lab, AIML Lab	

Time Table Co Ordinator

HOD

Head of the Department  
 Artificial Intelligence & Machine Learning  
 K.S. Institute of Technology  
 Bengaluru - 560 109

Principal

PRINCIPAL  
 K.S. INSTITUTE OF TECHNOLOGY  
 BENGALURU - 560 109



**K.S. INSTITUTE OF TECHNOLOGY, BENGALURU-109**  
**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**  
**V SEMESTER TIME TABLE FOR THE YEAR 2023-24 (ODD SEMESTER)**

W.E.F: 04-12-2023

Class Teacher: Prof. Usha CR

Class Room: OB LH 412

PERIOD	1	2		3	4		5	6	7
TIME DAY	8:30 AM-9:25AM	9:25 AM-10.20 AM	10:20 AM-10.35 AM	10:35 AM-11:30 AM	11:30 AM-12.25 PM	12:25 PM-01:15 PM	01:15PM-02:10 PM	02.10 PM -03.05 PM	03.05 PM -04.00 PM
MON	DBMS Lab (21CSL55) A2 (OB 404) CN Lab (21CS52) A1 (OB 406A)		<b>SHORT BREAK</b>		EVS (21CIV57)	<b>LUNCH BREAK</b>	ATC (21CS51)	DBMS (21CS53)	Tutorial
TUE	PAI (21AI54)	ATC (21CS51)		CN (21CS52)	DBMS (21CS53)		Angular JS Lab (21CSL581) A1 (406B)		
WED	RM & IPR (21RMI56)	PAI (21AI54)		CN (21CS52)	DBMS (21CS53)		Angular JS Lab (21CSL581) A2 (406B)		
THUR	CN (21CS52)	ATC (21CS51)		PAI (21AI54)	ATC (21CS51)		NSS/Yoga/Sports		
FRI	PAI (21AI54)	DBMS (21CS53)		RM & IPR (21RMI56)	CN (21CS52)		DBMS Lab (21CSL55) A1 (OB 404) CN Lab (21CS52) A2 (OB 406A)		

Subject Code	Subject Name	Faculty Name
21CS51	Automata Theory and Compiler design(ATC)	Dr. Amulyashree S
21CS52	Computer Networks (CN)	Prof. Usha CR
21CS53	Database Management Systems (DBMS)	Prof. Renuka Patil
21AI54	Principles of Artificial Intelligence(PAI)	Prof. Nandita Yambem
21CSL55	Database Management Systems Laboratory with Mini Project (DBMS Lab)	Prof. Nandita Yambem, Prof. Renuka Patil
21RMI56	Research Methodology & Intellectual Property Rights (RM & IPR)	Prof. Preetha Kamath B
21CIV57	Environmental Studies (Envtl. Studies)	Dr. Harisha S
21CSL581	Angular JS and Node JS	Prof. Lakshmi KK, Prof. Usha CR, Preetha Kamath B
IPCC 21CS52	Computer Networks (CN) Lab	Prof. Usha CR, Preetha Kamath B
OB 404, OB 406A, OB 406B	Data Structure Lab, ADE Lab, AIML Lab	

**Time Table Co Ordinator**

**HOD**  
 Head of the Department  
 Artificial Intelligence & Machine Learning  
 K.S. Institute of Technology  
 Bengaluru - 560 109

**Principal**  
 PRINCIPAL  
 K.S. INSTITUTE OF TECHNOLOGY  
 BENGALURU - 560 109.



**K.S. INSTITUTE OF TECHNOLOGY, BANGALURU-109**  
**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING**  
**VII SEMESTER TIME TABLE FOR THE YEAR 2023-24 (ODD SEMESTER)**

W.E.F: 11-09-2023

Class Teacher: Prof. Nagabushan Pandarinath

Class Room: OB LH 403

PERIOD	1	2	10:20 AM-10:35 AM	3	4	12:25 PM-01:15 PM	5	6	7
TIME DAY	8:30 AM-9:25AM	9:25 AM-10.20 AM		10:35 AM-11:30 AM	11:30 AM-12.25 PM		01:15PM-02:10 PM	02.10 PM - 03.05 PM	03.05 PM - 04.00 PM
MON	BCT (18AI733)	AAI (18AI71)	SHORT BREAK	EE (18ME751)	AML (18AI72)	LUNCH BREAK	Free Slot		
TUE	BI (18AI744)	BCT (18AI733)		AML (18AI72)	EE (18ME751)		AIML Lab (18AIL76) B1 (OB 404) / PW-1(18AIP77) B2 (OB 406)		
WED	EE (18ME751)	BI (18AI744)		AML (18AI72)	AAI (18AI71)		AIML Lab (18AIL76) B2 (OB 404) / PW-1(18AIP77) B1 (OB 406)		
THUR	AAI (18AI71)	BCT (18AI733)		BI (18AI744)	EE (18ME751)		Free Slot		
FRI	AML (18AI72)	AAI (18AI71)		BCT (18AI733)	BI (18AI744)		Free Slot		

Subject Code	Subject Name	Faculty Name
18AI71	Advanced Artificial Intelligence(AAI)	Prof. Roopa K Murthy
18AI72	Advanced Machine Learning (AML)	Dr. Amulyashree S
18AI733	Blockchain Technology(BCT)	Prof. Nagabushan P
18AI744	Business Intelligence(BI)	Dr. Vijayalaxmi Mekali
18ME751	Energy & Environment(EE)	Prof. K Prasad
18AIL76	AI and ML Application Development Laboratory(AIML Lab)	Dr. Amulyashree S, Prof. Lakshmi K K
18AIP77	Project Work Phase – 1(PW-1)	Prof. Nagabushan Pandarinath

*Anu M*  
Time Table Co Ordinator

*[Signature]*  
HOD 4/9/23  
Head of the Department  
Artificial Intelligence & Machine Learning  
K.S. Institute of Technology  
Bengaluru - 560 109

*[Signature]*  
Principal 4/9/23  
PRINCIPAL  
K.S. INSTITUTE OF TECHNOLOGY  
BENGALURU - 560 109.