


**B.M.S. COLLEGE OF ENGINEERING, BANGALORE – 560019**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**  
**TIME TABLE MAR 2024 -JUL--2024 WEF: 14/03/2024**

CLASS: 6A

ROOM: 402

	8.00-8.55	8.55-9.50	9.50-10.45	10.45-11:15	11:15-12:10	12:10-01:05	01:05-02:00	02:00-02:55	02:55-03:50
MON		MP2 (A1-KVN-L1,A2- GRA-L1,A3-BSR-L1,A4-LNR-L1)			ML	ADS/BDA		(B1-PGB-L1,B2-LNR-L1,B3-RGS-L1,B4-SG-L1,B5-VBM-L1,B6-SKS-L1B7-SA-L1)	BDA2 LAB
TUE			BC		Open Elective			(ADS1-NM-BSN,ADS2-RM-BSN,ADS3-GRP-BSN) BDA1 LAB	ADS LAB
WED		ADS/BDA	ML		SE&OOMD	M&E		(B1-PGB-L1,B2-LNR-L1,B3-RGS-L1,B4-SG-L1,B5-VBM-L1,B6-SKS-L1B7-MDR-L1)	BC Tutorial
THU		Open Elective	BC		ML	SE&OOMD			
FRI		SE&OOMD	M&E		SE&OOMD LAB (B1-LNR-L1,B2-SA-L1,B3-SRS-L1,B4-SAK-L1)			(A1-RGS-L1,A2-KPM-L1,A3-LN-L1,A4-SVA-L1)	ML LAB
SAT									

Machine Learning	Prof.REKHA G S(RGS)	Management and Entrepreneurship	Prof.Madhavi R P(MIRP)	Project Work-4	Prof.Namratha M(NM)
Block Chain	Dr.G.R.Prasad(GRP)	Advanced Data Structures/Big Data Analytics	Prof.Namratha M(NM)/Dr.Pallavi G B(PGB)/Dr.Selvakumar S(SKS)	Seminar on Internship / MOOC course	Prof.Prameetha P(PP)
Software Engineering & Object Oriented Modelling and Design	Dr.Latha N R(LNR)	DS using C/AI/CRP	Dr.Kayarvizhy N(KVN)/ Dr.Seema Patil(SP)/ Dr.Manjunath D R(MDR)	Non-credit course	

  
 HOD, CSE  
 Head of the Department  
 Department of Computer Science & Engg.  
 B.M.S. College of Engineering  
 Bangalore - 560 019.

TIME TABLE CO ORDINATOR

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**TIME TABLE MAR 2024 - JUL-2024 WEF: 14/03/2024**

CLASS: 6 B

ROOM: 403

	8.00-8.55	8.55-9.50	9.50-10.45	10.45-11:15	11:15-12:10	12:10-01:05	01:05-02:00	02:00-02:55	02:55-03:50
MON			ML		M&E	ADS/BDA		(B1-PGB-L1,B2-LNR-L1,B3-RGS-L1,B4-SG-L1,B5-VBM-L1,B6-SKS-L1B7-SA-L1)	BDA2 LAB
TUE		BC	SE&OOMD			Open Elective		(ADS1-NM-BSN,ADS2-RM-BSN,ADS3-GRP-BSN)	ADS LAB
WED		ADS/BDA	M&E		SE&OOMD	ML		(B1-PGB-L1,B2-LNR-L1,B3-RGS-L1,B4-SG-L1,B5-VBM-L1,B6-SKS-L1B7-MDR-L1)	BDA1 LAB
THU		Open Elective	ML		MP2 (B1-SKS-BSN,B2-VBM-BSN,B3-NM-BSN,D4-KPM-PGLAB2)				BC Tutorial
FRI		SE&OOMD	BC		(B1-SVA-L1,B2-MDR-L1,B3-SP-L1,B4-PP-L1)				
SAT									

Machine Learning	Dr.Panimozhi K(KPM)	Management and Entrepreneurship	Prof.Swathi Sridharan(SWS)	Project Work-4	Prof.Namratha M(NM)
Block Chain	Prof.Namratha M(NM)	Advanced Data Structures/Big Data Analytics	Prof.Namratha M(NM)/Dr.Pallavi G B(PGB)/Dr.Selvakumar S(SKS)	Seminar on Internship / MOOC course	Prof.Prameetha P(PP)
Software Engineering & Object Oriented Modelling and Design	Prof.Sheetal V A(SVA)	DS using C/AI/CRP	Dr.Kayarvizhy N(KVN)/Dr.Seema Patil(SP)/Dr.Manjunath D R(MDR)	Non-credit course	

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*3/3/24*

HOD,CSE Department  
 Head of the Department  
 Department of Computer Science & Engg.  
 B.M.S. College of Engineering  
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**TIME TABLE MAR 2024- -JUL--2024 WEF: 14/03/2024**

CLASS: 6 C

ROOM: 404

	8.00-8.55	8.55-9.50	9.50-10.45	10.45-11:15	11:15-12:10	12:10-01:05	01:05-02:00	02:00-02:55	02:55-03:50
MON		MP2 (C1-LN-L1,C2-PGB-L1,C3-SVA-L1,C4-SP-L1)			ML	ADS/BDA		BDA2 LAB (B1-PGB-L1,B2-LNR-L1,B3-RGS-L1,B4-SG-L1,B5-VBM-L1,B6-SKS-L1,B7-SA-L1)	
TUE		BC	SE&OOMD			Open Elective		ADS LAB (ADS1-NM-BSN,ADS2-RM-BSN,ADS3-GRP-BSN) BDA1 LAB (B1-PGB-L1,B2-LNR-L1,B3-RGS-L1,B4-SG-L1,B5-VBM-L1,B6-SKS-L1,B7-MDR-L1)	
WED		ADS/BDA	ML		M&E	SE&OOMD		SE&OOMD LAB (B1-RGS-L1,B2-MDR-L1,B3-LNR-L1,B4-PGB-L1)	
THU		Open Elective	M&E		(C1-LN-L1,C2-RKM-L1,C3-ST-L1,C4-SS-L1)	ML LAB		BC Tutorial	
FRI		ML	BC		SE&OOMD				
SAT									

Machine Learning	Prof.Lakshmi Neelima(LN)	Management and Entrepreneurship	Prof.Ambuja K(AK)	Project Work-4	Prof.Namratha M(NM)
Block Chain	Prof.Swathi Sridharan(SWS)	Advanced Data Structures/Big Data Analytics	Prof.Namratha M(NM)/Dr.Selvakumar S(SKS)/Prof.Vikranth B M(VBM)	Seminar on Internship / MOOC course'	Prof.Prameetha P(PP)
Software Engineering & Object Oriented Modelling and Design	Prof.Rekha G S(RGS)	DS using C/AI/CRP	Dr.Kayarvizhy N(KVN)/ Dr.Seema Patil(SP)/ Dr.Manjunath D R(MDR)	Non-credit course	

TIME TABLE CO ORDINATOR

*Atishya*  
HOD, CSE Department & Engg  
Head of the Department  
Department of Computer Science & Engineering  
B.M.S. College of Engineering  
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CLASS: 6 D

ROOM: 405

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MON			BC		ML	ADS/BDA		BDA2 LAB (B1-PGB-L1,B2-LNR-L1,B3-RGS-L1,B4-SG-L1,B5-VBM-L1,B6-SKS-L1B7-SA-L1)	
TUE		ML	M&E		Open Elective			ADS LAB (ADS1-NM-BSN,ADS2-RM-BSN,ADS3-GRP-BSN) BDA1 LAB (B1-PGB-L1,B2-LNR-L1,B3-RGS-L1,B4-SG-L1,B5-VBM-L1,B6-SKS-L1B7-MDR-L1)	
WED		ADS/BDA	M&E		SE&OOMD	ML		SE&OOMD LAB (B1-SAK-L1,B2-NV-L1,B3-SVA-L1,B4-SAL1)	
THU		Open Elective	SE&OOMD		ML LAB (D1-SP-L1,D2-AK-L1,D3-SSL1,D4-SSB-L1)			BC Tutorial	
FRI		MP2 (D1-LJ-BSN,A2-SA-BSN,A3-RGS-BSN,A4-SG--PGLAB2)			BC	SE&OOMD		ML LAB (D1-SP-L1,A2-GRA-L1,A3-SSD-L1,A4-RAD-L1)	
SAT									

Machine Learning	Dr. Seema Patil(SP)	Management and Entrepreneurship	Prof. Ramya K M(RKM)	Project Work-4	Prof.Namratha M(NM)
Block Chain	Prof.Rajeshwari Madli(RM)	Advanced Data Structures/Big Data Analytic	Prof.Namratha M(NM)/Dr.Selvakumar S(SKS)/Prof.Vikranth B M(VBM)	Seminar on Internship / MOOC course	Prof.Prameetha P(PP)
Software Engineering & Object Oriented Modelling and Design	Prof.Sandhya A Kulkarni(SAK)	DS using C/AI/CRP	Dr.Kayarvizhy N(KVN)/ Dr.Seema Patil(SP)/ Dr.Manjunath D R(MDR)	Non-credit course	

  
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