

TIME TABLE (July-Dec 2026) wef 15/07/2026 (UG Time Table)								
DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING								
MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY								
COURSE : B.Tech SEM: III CLASS : CSE I Class Room: CSE A Block Ground Floor								
	I	II	III	IV		V	VI	VII
	9:00 - 10:00 AM	10:00 - 11:00 AM	11:00 - 12:00 PM	12:00 - 1:00 PM	1:00 - 2:30 PM	2:30 - 3:30 PM	3:30 - 4:30 PM	4:30 - 5:30
MON		CS2102 DPS	CSE 2101 DST	CS2001 MC	L U N C H	CS2106 Lab DST/ SKS/PD/VBS/PHD27, PHD7, PHD30, PHD13 CSE A Block Labs I Floor		
TUE	CS2000 PA	CS2103 JTC	CSE 2101 DST	CS2104 MA		CS2107 Lab DPS/JTC/SS/NT/PHD 26, PHD 16, PHD 18, PHD 36 CSE A Block Lab I Floor		
WED	CS2103 JTC	CS2001 MC	CS2104 MA	CS2000 PA		CS2108 Lab JTC/ MA/ AS/PHD15, PHD12, PHD16		
THR	CS2102 DPS	CS2000 PA	CSE 2101 DST	CS2104 MA		CS2105 Lab NTB-216 MC/NT/MG/VBS/PHD3,PHD7,PHD24,PHD11		
FRI		CS2102 DPS	CS2103 JTC	CS2001 MC				
SUB CODE		SUBJECT NAME				FACULTY NAME		
CS2000		Discrete Mathematics				Prof Pragati Agarwal (PA)		
CS2001		Data Structure and Algorithms				Prof Meenu Chawla (MC)		
CS2101		Database Management Systems				Prof Deepak Singh Tomar (DST)		
CS2102		Principles of Programming Languages				Prof Dhirendra Pratap Singh (DPS)		
CS2103		Digital Circuit Design				Prof Jaytrilok Choudhary (JTC)		
CS2104		Data Communication				Prof Mitul Ahirwal (MA))		
CS2105		Data Structures and Algorithms Lab				Prof Meenu Chawla (MC)		
CS2106		Database Management Systems Lab				Prof Deepak Singh Tomar (DST)		
CS2107		Principles of Programming Languages Lab				Prof Dhirendra Pratap Singh (DPS)		
CS2108		Digital Circuit Design				Prof Jaytrilok Choudhary (JTC)		
(INCHARGE TIME TABLE)					HOD (CSE)			

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MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY								
COURSE : B.Tech SEM: III CLASS : CSE II Class Room: CSE A Block First Floor								
	I	II	III	IV		V	VI	VII
	9:00 - 10:00 AM	10:00 - 11:00 AM	11:00 - 12:00 PM	12:00 - 1:00 PM	1:00 - 2:30 PM	2:30 - 3:30 PM	3:30 - 4:30 PM	4:30 - 5:30
MON		CS2001 RKT	CS2102 DPS	CS2101 VBh	L U N C H	CS2106 Lab VBh /VS/ RP/PA / (PHD1, PHD14,PHD3,PHD32 (S.No. 1-40):CSE A Block Labs I Floor (S.No. 41-Onwards):CSE A Block Labs II Floor		
TUE	CS2101 VBh	CS2001 SJ	CS2103 JTC	CS2104 VS		CS2107 Lab RG/VS/AR/JB/PHD8,PHD20, PHD1,PHD2 (S.No. 1-40):CSE A Block Labs I Floor (S.No. 41-Onwards):CSE A Block Labs II Floor		
WED		CS2103 JTC	CS2001 SJ	CS2001 RKT		CS2105 Lab NTB-216 SJ/NT/JB/VS/PHD1, ,PHD20,PHD24, PHD25		
THR	CS2001 RKT	CS2102 DPS	CS2104 VS	CS2001 SJ				
FRI	CS2102 DPS	CS2103 JTC	CS2104 VS	CS2101 VBh		CS2108 Lab RG/JTC/RW/PHD23, PHD32, PHD16		
SUB CODE		SUBJECT NAME				FACULTY NAME		
CS2000		Discrete Mathematics				Prof Ramesh Kumar Thakur (RKT)		
CS2001		Data Structure and Algorithms				Prof Sweta Jain (SJ)		
CS2101		Database Management Systems				Mr. Vishal Singh Bhati (VBh)		
CS2102		Principles of Programming Languages				Prof Dhirendra Pratap Singh (DPS)		
CS2103		Digital Circuit Design				Prof Jaytrilok Choudhary (JTC)		
CS2104		Data Communication				Prof Vaibhav Soni (VS)		
CS2105		Data Structures and Algorithms Lab				Prof Sweta Jain (SJ)		
CS2106		Database Management Systems Lab				Mr. Vishal Singh Bhati (VBh)		
CS2107		Principles of Programming Languages Lab				Ms. Richa Goenka (RG)		
CS2108		Digital Circuit Design				Ms. Richa Goenka (RG)		

(INCHARGE TIME TABLE)	HOD (CSE)
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MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY								
COURSE : B.Tech SEM: III CLASS : CSE III Class Room: CSE A Block Second Floor								
	I	II	III	IV		V	VI	VII
	9:00 - 10:00 AM	10:00 - 11:00 AM	11:00 - 12:00 PM	12:00 - 1:00 PM	1:00 - 2:30 PM	2:30 - 3:30 PM	3:30 - 4:30 PM	4:30 - 5:30
MON		CS2001 AKS	CS2000 VBS	CS2104 VS	L U N C H	CS2106 Lab PK/RKT/AKS/VG/PHD8, PHD19, PHD31, PHD29 CSE A Block Labs II Floor		CS2101 PK
TUE		CS2001 AKS	CS2103 MA	CS2102 PA		CS2107 Lab PA/RW/BNR/VBS/PHD14,PHD5,PHD21,PHD34 CSE A Block Lab II Floor		CS2101 PK
WED		CS2000 VBS	CS2102 PA	CS2103 MA				CS2101 PK
THR		CS2103 MA	CS2000 VBS	CS2104 VS		CS 2108 Lab MA/AS/RW/PHD15, PHD16, PHD31		
FRI		CS2001 AKS	CS2102 PA	CS2104 VS		CS2105 Lab NTB-216 AKS/SB/PK/SSS/PHD37, PHD19, PHD34, PHD25		
SUB CODE		SUBJECT NAME				FACULTY NAME		
CS2000		Discrete Mathematics				Prof Vijay Bhaskar Semwal (VBS)		
CS2001		Data Structure and Algorithms				Prof Ashish Kumar Sahu (AKS)		
CS2101		Database Management Systems				Prof Pankaj Kumar (PK)		
CS2102		Principles of Programming Languages				Prof Pragati Agarwal (PA)		
CS2103		Digital Circuit Design				Prof Mitul Ahirwal (MA)		
CS2104		Data Communication				Prof Vaibhav Soni (VS)		
CS2105		Data Structures and Algorithms Lab				Prof Ashish Kumar Sahu (AKS)		
CS2106		Database Management Systems Lab				Prof Pankaj Kumar (PK)		
CS2107		Principles of Programming Languages Lab				Prof Pragati Agarwal (PA)		
CS2108		Digital Circuit Design				Prof Mitul Ahirwal (MA)		
(INCHARGE TIME TABLE)					HOD (CSE)			

TIME TABLE (July-Dec 2026) wef 15/07/2026 (UG Time Table)								
DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING								
MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY								
COURSE : B.Tech SEM : V CLASS : CSE I Class Room: CSE B Block Ground Floor								
	I	II	III	IV		V	VI	VII
	9:00 - 10:00 AM	10:00 - 11:00 AM	11:00 - 12:00 PM	12:00 - 1:00 PM	1:00 - 2:30 PM	2:30 - 3:30 PM	3:30 - 4:30 PM	4:30 - 5:30 PM
MON		CSE 24358 VG	CSE 24314 SSS	CSE 24310 MG	L U N C H	Project Phase 2		
TUE	CSE 24358 VG	CSE 24313 SS	CSE 24312 NK	CSE 24311 RKP				
WED	CSE 24358 VG	CSE 24312 NK	CSE 24311 RKP	CSE 24310 MG		CS24315 Lab RKP/SSS/SB/MS/PHD22, PHD13, PHD2, PHD30 CSE A Block Labs I Floor		
THR	CSE 24313 SS	CSE 24312 NK	CSE 24311 RKP	CSE 24314 SSS		CS24317 Lab SSS/MS/SB/SoB/PHD22, PHD37,PHD36 , PHD35 CSE A Block Labs II Floor		
FRI	Floating tutorial	CSE 24313 SS	CSE 24314 SSS	CSE 24310 MG		CS24316 Lab VBh/AR/PA/JB/PHD5,PHD33,PHD26, PHD9 CSE A Block Labs I Floor		
SUB CODE		SUBJECT NAME				FACULTY NAME		
CSE 24310		Artificial Intelligence				Prof Mansi Gyanchnadani (MG)		
CSE 24311		Data warehousing & Mining				Prof R K Pateriya (RKP)		
CSE 24312		Operating Syatems				Prof Nilay Khare (NK)		
CSE 24313		Statistical Models for Data Interpretation and Analysis				Prof Sanyam Shukla (SS)		
CSE 24314		Computer Networks				Prof Surendra Singh (SSS)		
CSE 24358		Data Sciencxe				Prof Vikram Garg (VG)		
CSE 24315		Artificial Intelligence and Data Warehousing & Mining Lab				Prof R K Pateriya (RKP)		
CSE 24316		Operating Systems Lab				Prof Nilay Khare (NK)		
CSE 24317		Computer Networks Lab				Prof Surendra Singh (SSS)		
(INCHARGE TIME TABLE)					HOD(CSE)			

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MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY								
COURSE : B.Tech SEM : V CLASS : CSE II Class Room: CSE B Block Second Floor								
	I	II	III	IV		V	VI	VII
	9:00 - 10:00 AM	10:00 - 11:00 AM	11:00 - 12:00 PM	12:00 - 1:00 PM	1:00 - 2:30 PM	2:30 - 3:30 PM	3:30 - 4:30 PM	4:30 - 5:30
MON		Floating tutorial	CSE 24313 RW	CSE 24310 AR	L U N C H	CSE 24316 Lab AS/SB/MS/SSS/PHD23,PHD9,PHD10,PHD4 NTB-216		CSE 24312 AS
TUE	CSE 24358 AKS	CSE 24310 AR	CSE 24311 RKP	CSE 24314 NK		Project Phase 2		CSE 24312 AS
WED		CSE 24313 RW	CSE 24314 NK	CSE 24311 RKP		CSE 24315 Lab SaB/VD/MG/PA/PHD3,PHD5,PHD21,PHD33 (S.No. 1-40):CSE A Block Labs I Floor (S.No. 41-Onwards):CSE A Block Labs II Floor		CSE 24312 AS
THR		CSE 24358 AKS	CSE 24314 NK	CSE 24311 RKP		CSE 24317 Lab RG/ MP/ SKS/MA/PHD12, PHD33, PHD19, PHD29 (S.No. 1-40):CSE A Block Labs I Floor (S.No. 41-Onwards):CSE A Block Labs II Floor		
FRI		CSE 24313 RW	CSE 24358 AKS	CSE 24310 AR				
SUB CODE		SUBJECT NAME				FACULTY NAME		
CSE 24310		Artificial Intelligence				Prof Akhtar Rasool (AR)		
CSE 24311		Data warehousing & Mining				Prof R K Pateriya (RKP)		
CSE 24312		Operating Syatems				Prof Akash Sinha (AS)		
CSE 24313		Statistical Models for Data Interpretation and Analysis				Prof Rajesh Wadhwani (RW)		
CSE 24314		Computer Networks				Prof Nilay Khare (NK)		
CSE 24358		Data Sciencxe				Prof Ashish Kumar Sahu (AKS)		
CSE 24315		Artificial Intelligence and Data Warehousing & Mining Lab				Ms. Sadhana Bijrotiya (SaB)		
CSE 24316		Operating Systems Lab				Prof Akash Sinha (AS)		
CSE 24317		Computer Networks Lab				Ms. Richa Goenka (RG)		

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COURSE : B.Tech SEM : V CLASS : CSE III Class Room: CSE B Block First Floor								
	I	II	III	IV		V	VI	VII
	9:00 - 10:00 AM	10:00 - 11:00 AM	11:00 - 12:00 PM	12:00 - 1:00 PM	1:00 - 2:30 PM	2:30 - 3:30 PM	3:30 - 4:30 PM	4:30 - 5:30
MON	CSE 24313 RW	CSE 24314 JB	CSE 24358 AS	CSE 24310 VG	L U N C H			
TUE	CSE 24314 JB	CSE 24310 VG	CSE 24312 MP	CSE 24358 AS		Project Phase 2		
WED	CSE 24311 VBh	CSE 24310 VG	CSE 24312 MP	CSE 24313 RW		CS24315 Lab VBH/VG/RKT/ VS/PHD4, PHD6, PHD10, PHD11 CSE A Block Labs II Floor		
THR	CSE 24311 VBh	CSE 24314 JB	CSE 24312 MP	CSE 24358 AS		CS24317 Lab JB/AJ/ SJ /VG/PHD6, PHD25, PHD28, PHD17 CSE A Block Labs I Floor		
FRI		Floating tutorial	CSE 24311 VBh	CSE 24313 RW		CS24316 Lab MP/ VD/SKS/AKS/PHD30, PHD31, PHD18, PHD17 CSE A Block Labs II Floor		
SUB CODE		SUBJECT NAME				FACULTY NAME		
CSE 24310		Artificial Intelligence				Prof Vikram Garg (VG)		
CSE 24311		Data warehousing & Mining				Mr. Vishal Singh Bhati (VBh)		
CSE 24312		Operating Syatems				Prof Manish Pandey (MP)		
CSE 24313		Statistical Models for Data Interpretation and Analysis				Prof Rajesh Wadhvani (RW)		
CSE 24314		Computer Networks				Prof Jyoti Bharti (JB)		
CSE 24358		Data Sciencxe				Prof Akash Sinha (AS)		
CSE 24315		Artificial Intelligence and Data Warehousing & Mining Lab				Mr. Vishal Singh Bhati (VBh)		
CSE 24316		Operating Systems Lab				Prof Manish Pandey (MP)		
CSE 24317		Computer Networks Lab				Prof Jyoti Bharti (JB)		
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DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING								
MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY								
COURSE : B.Tech SEM : VII CLASS : CSE I Class Room: NTB TA 112								
	I	II	III	IV		V	VI	VII
	9:00 - 10:00 AM	10:00 - 11:00 AM	11:00 - 12:00 PM	12:00 - 1:00 PM	1:00 - 2:30 PM	2:30 - 3:30 PM	3:30 - 4:30 PM	4:30 - 5:30
MON	HUM 451 TA 113	CSE 453/ CSE 468 NT/VD TA 112/113	CSE 458/CSE 461 JB/RG TA 112/113		L U N C H			
TUE	HUM 451 TA 113	CSE 411 AB	Project Based Lab-2					
WED	Open Elective	CSE 453/ CSE 468 NT/VD TA 112/113	CSE 458/CSE 461 JB/RG TA 112/113	CSE 411 AB		HUM 451 TA 113		
THR	Open Elective	CSE 453/ CSE 468 NT/VD TA 112/113	CSE 458/CSE 461 JB/RG TA 112/113	CSE 411 AB				
FRI	Open Elective		CSE 412 Lab CSE A Block Labs I Floor AB/SoB/RP/SJ/PHD27/PHD28/PHD34					
SUB CODE		SUBJECT NAME				FACULTY NAME		
HUM 451		Engineering Economics and IPR				Prof Namrata		
CSE 411		Data Warehousing and Mining				Prof Archana Balmik (AB)		
CSE 458		Computer Vision				Prof Jyoti Bharti (JB)		
CSE 461		Distributed Systems				Ms. Richa Goenka (RG)		
CSE 453		Ethical Hacking				Prof Namita Tiwari (NT)		
CSE 468		Wireless Networks				Prof Vasudev Dehalwar (VD)		
CSE 412		Data Warehousing and Mining Lab				Prof Archana Balmik (AB)		
CSE 413		Project Based Lab 2						
(INCHARGE TIME TABLE)					HOD(CSE)			

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DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING								
MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY								
COURSE : B.Tech SEM : VII CLASS : CSE II Class Room: NTB TA 113								
	I	II	III	IV		V	VI	VII
	9:00 - 10:00 AM	10:00 - 11:00 AM	11:00 - 12:00 PM	12:00 - 1:00 PM	1:00 - 2:30 PM	2:30 - 3:30 PM	3:30 - 4:30 PM	4:30 - 5:30
MON	HUM 451 Scholar No 1-40 TA 113	CSE 453/ CSE 468 NT/ VD (Wireless for Scholar No 1-30 students) TA 112/113	CSE 458/CSE 461 JB/RG (DisSys for Scholar No 1-30 students) TA 112/113	HUM 451 Scholar No 41-80 TA 113	L U N C H		CSE 461 RG (DisSys for Scholar No 31-80 students) TA 112	
TUE	CSE 412 Lab CSE A Block Labs I Floor SaB/RKT/PK/DPS/VBS/PHD15, PHD27, PHD35		HUM 451 Scholar No 1-40 TA 113			CSE 411 SaB	HUM 451 Scholar No 41-80 TA 113	
WED	Open Elective	CSE 453/ CSE 468 NT/ VD (Wireless for Scholar No 1-30 students) TA 112/113	CSE 458/CSE 461 JB/RG (DisSys for Scholar No 1-30 students) TA 112/113	CSE 468 VD (Wireless for Scholar No 31-80 students) TA 113		HUM 451 Scholar No 1-40 TA 113	HUM 451 Scholar No 41-80 TA 113	
THR	Open Elective	CSE 453/ CSE 468 NT/ VD (Wireless for Scholar No 1-30 students) TA 112/113	CSE 458/CSE 461 JB/RG (DisSys for Scholar No 1-30 students) TA 112/113	CSE 468 VD (Wireless for Scholar No 31-80 students) TA 113		CSE 461 RG (DisSys for Scholar No 31-80 students) TA 112	CSE 411 SaB	
FRI	Open Elective	CSE 468 VD (Wireless for Scholar No 31-80 students) TA 113	CSE 461 RG (DisSys for Scholar No 31-80 students) TA 112	CSE 411 SaB		Project Based Lab-2		
SUB CODE		SUBJECT NAME				FACULTY NAME		
HUM 451		Engineering Economics and IPR				Humanities Faculty		
CSE 411		Data Warehousing and Mining				Ms. Sadhana Bijrotiya (SaB)		
CSE 458		Computer Vision				Prof Jyoti Bharti (JB)		
CSE 461		Distributed Systems				Ms. Richa Goenka (RG)		
CSE 453		Ethical Hacking				Prof Namita Tiwari (NT)		

CSE 468	Wireless Networks	Prof Vasudev Dehalwar (VD)
CSE 412	Data Warehousing and Mining Lab	Ms. Sadhana Bijrotiya (SaB)
CSE 413	Project Based Lab 2	
(INCHARGE TIME TABLE)		HOD(CSE)

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MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY								
COURSE : B.Tech SEM : VII CLASS : CSE III Class Room: NTB TA 114								
	I	II	III	IV		V	VI	VII
	9:00 - 10:00 AM	10:00 - 11:00 AM	11:00 - 12:00 PM	12:00 - 1:00 PM	1:00 - 2:30 PM	2:30 - 3:30 PM	3:30 - 4:30 PM	4:30 - 5:30
MON		CSE 453 NT TA 112	CSE 458 JB TA 112	HUM 451 TA 113	L U N C H		CSE 461 RG TA 112	CSE 411 SaB
TUE			CSE 412 Lab CSE A Block Labs I Floor SaB/RKT/AB/MS/VBH/PHD22, PHD37, PHD36				HUM 451 TA 113	CSE 411 SaB
WED	Open Elective	CSE 453 NT TA 112	CSE 458 JB TA 112	CSE 468 VD TA 113			HUM 451 TA 113	CSE 411 SaB
THR	Open Elective	CSE 453 NT TA 112	CSE 458 JB TA 112	CSE 468 VD TA 113		CSE 461 RG TA 112	Project Based Lab-2	
FRI	Open Elective	CSE 468 VD TA 113	CSE 461 RG TA 112					
SUB CODE		SUBJECT NAME				FACULTY NAME		
HUM 451		Engineering Economics and IPR				Humanities Faculty		
CSE 411		Data Warehousing and Mining				Ms. Sadhana Bijrotiya (SaB)		
CSE 458		Computer Vision				Prof Jyoti Bharti (JB)		
CSE 461		Distributed Systems				Ms. Richa Goenka (RG)		
CSE 453		Ethical Hacking				Prof Namita Tiwari (NT)		
CSE 468		Wireless Networks				Prof Vasudev Dehalwar (VD)		
CSE 412		Data Warehousing and Mining Lab				Ms. Sadhana Bijrotiya (SaB)		
CSE 413		Project Based Lab 2						
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