



Department of Computer Engineering
 Time - Table for the Academic term : Aug 2023 to Dec 2023

Class : SYBTech-C1

Classroom:61

Semester III

w.e.f: 4th Sep,2023

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	8:00		DE(MR) 61	DE_C12(MR) L4	IPD	DiS(SI)63	
2	9:00	DiS(LD) 61	MATHS(GP) 61	DS_C11(PB)L3		DBMS (KD) 63	MATHS(GP) 61
3	10:00	MATHS(GP) 61	10:00-10:30	10:00-10:30		10:00-10:30	PY_C11(NN)L2
4	10:30	DS(PB) 11:00 61	DE_C11(MR) L4	DBMS (KD) 61		DBMS (KD) 61	DS_C12(PS)L3
5	11:30	12:00-12:30	DBMS_C12(LD) L2	DS(PB) 61		MATHS(TUT) 61	12:00-12:30
6	12:30	DBMS_C11(KD) L2		DE(MR) 61		DiS (LD) 61	PY(NN) 61
7	1:30	PY_C12(NN) L3				PY(NN) 61	DS(PB) 61
8	2:30	DE(MR) 61					DiS(SI) 61
9	3:30						
10	4:30						

Maths
 DS
 DIS
 DBMS
 DE
 PY

Engineering Mathematics III
 Data Structures
 Discrete Structures
 Database Management System
 Digital Electronics
 Python Programming

Dr. Gayatri Pandya(GP)
 Pranit Bari(PS)/Pankaj Sonawane(PS)
 Lynette Dmello(LD)/Sridhar Iyer(SI)
 Khushali Deulkar(KD)
 Dr. Mrunal Rane(MR)
 Nancy Nadar(NN)

Lynette Dmello
Pranit Bari
 Time Table Incharge

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 HOD (Comp Engg.)

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 Time-table Convenor

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Department of Computer Engineering

Time - Table for the Academic term : Aug 2023 to Dec 2023

Class : SYBTech-C2

Semester III

w.e.f: 4th Sep,2023

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	8:00	IPD	DBMS(RK) 62	MATHS(GP) 63		PY_C21(PB) L2	PY_C22(PB) L2
2	9:00		DiS(SN) 62	PY(AK) 63	DS(PB) 63	DBMS_C22(RK) L3	DS_C21(SB) L3
3	10:00		10:00-10:30	10:00-10:30	10:00-12:00 DE_C22(MR) L4	10:00-10:30	10:00-10:30
4	11:00		DE_C21(MD) (L3 lab) DS_C22(PS)(L1 lab)	DBMS(RK) 63	DBMS_C21(RK) L3	DBMS(RK) 63	DiS(SN) 63
5	12:00			DE(MR) 63	12:00-12:30	PY(AK) 63	MATHS (GP) (TUT) 63
6	12:30			MATHS(GP) 61		MATHS(GP) 63	DS(PS) 63
7	1:30			DE(MR) 61		DE(MR) 63	DiS(SN) 63
8	2:30					DiS(SN) 63	
9	3:30						
	4:30						

EM: Engineering Mathematics-III
 DS: Data Structures
 DIS: Discrete Structures
 DBMS Database Management Systems
 DE Digital Electronics
 PL-I Programming Laboratory-I (Python)

Dr. Gayatri Pandya(GP)
 Pranit Bari(PB)/Pankaj Sonawane(PS)/
 Sudhir Bagul(SB)
 Sindhu Nair(SN)
 Ruhina Karani(RK)
 Dr. Mrunal Rane(MR)/Mangal Dandekar
 Aniket Kore(AK)/Pranit Bari(PB)

Syrette Dnello paper
Pranit Bari Pankaj
Time Table Incharge

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Time-table Convenor

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Department of Computer Engineering
 Time - Table for the Academic term : Aug 2023 to Dec 2023

Class : SYBTech-C3

Semester III

w.e.f: 4th Sep,2023

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
1	8:00	MATHS(SS) 43	IPD		DE_C32(MD) L2	MATHS(SS) 62	MATHS(TUT) 63	
2	9:00	DBMS(RK) 43			DS_C31(SB) L3	DS(SB) 62	DBMS(RK) 63	
3	10:00	10:00-10:30			10:00-10:30	10:00-10:30	10:00-10:30	
4	11:00	DE_C31(MR)L4 DBMS_C32(LD)L3			PY(PB) 61	PY_C31(NN)L2 DS_C32(PS) L3	PY_C32(PB) L2 DBMS_C31(KD) L3	
5					DE(MD) 61			
6	12:30	DiS(PS) 43			MATHS(SS) 63	DS(SB) 61	PY(PB) 62	DiS(LD) 43
7	1:30	DE(MD) 43			DIS(LD) 63		DiS(PS) 62	DBMS(KD) 43
8	2:30							
9	3:30				DS(SB) 61 3:00			
10	4:30				DE(MD) 61 4:00			

EM: Engineering Mathematics-III
 DS: Data Structures
 DIS: Discrete Structures
 DBMS Database Management Systems
 DE Digital Electronics
 PL-I Programming Laboratory-I (Python)

Shilank Singh(SS)
 Sudhir Bagul (SB)/Pankaj Sonawane(PS)
 Lynette Dmello(LD)/Pankaj Sonawane(PS)
 Khushali Deulkar(KD)/Ruhina Karani(RK)/Lynette Dmello(LD)
 Mangal Dandekar(MD)/Dr. Mrunal Rane
 Pranit Bari(PB)/Nancy Nadar(NN)

Lynette Dmello
Pranit Bari
Time Table Incharge

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Department of Computer Engineering

Time - Table for the academic term : Aug 2023 to Dec 2023

Class : TYBTech-C1

Semester V

w.e.f: 4th Sep,2023

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	8:00			N.I.C(KB_C1/PS_C3) /	AI(SN) 43	N.I.C(KB_C1/PS_C3) /	IPD
2	9:00			Adv. JAVA(NN_L2)	DMW(KB) 43	Adv. JAVA(NN_L2)	
3	10:00			ADBMS_C11(CB) L2	PY_C11(SN)	POA(AK) 43	
	10:30		3rd flr 10:00-12:00	PY_C12(AK) L3	POA_C12(CR)	11:00-11:30	
4	11:00		DMW_C11(KB)(CV lab)				
5	11:30	PBC(SM) 12:00 62	AI_C12(CB) (ML lab)	12:00-12:30	12:00-12:30	ADBMS(KG) 43	
6	12:30	AI(PB)1:00 62	ADBMS(NN) 63	DMW(KB) 43	DMW_C12(KB) L2	AI_C11(KB) L2	
7	1:30	2:00-2:30	1:00 - 1:30	ADBMS(KG) 43	PY_C11 (AK) L3	PBC_C12(SM) L3	
8	2:30	DMW(MN) 62	POA(AK) 63	PBC(SM) 43	POA(AK) 43	AI(SN) 63	
9	3:30	POA_C11(AK) L3	PBC_C11(ShB)L4				
10	4:30	PY_C12(PS) L4	ADBMS_C12(KG)L2				

DMW Data Mining and Warehouse
 POA Processor Organization and Architecture
 AI Artificial Intelligence
 ADBMS Advanced Databse Management System
 PBC Professional and Business Communication
 PY Python programming
 N.I.C Nature Inspired Computing
 Adv. JAVA Advance JAVA

Dr. Meera Narvekar(MN)/Dr. Kiran Bhowmick(KB)
 Aniket Kore(AK)/Chinmay Raut(CR)
 Sindhu Nair(SN)/Pranit Bari(PB)
 Kranti Ghag(KG)/Nancy Nadar(NN)
 Shirley Mathew(SM)/Shreya Bangera(ShB)
 Pankaj Sonawane(PS) / Aniket Kore(AK)/Dr. Nilesh Patil
 Dr.Kiran Bhowmick/Pankaj Sonawane(PS)
 Sindhu Nair(SN)/Nancy Nadar(NN)

Synette Mello Jopu
Pranit Bari Santu
 Time Table Incharge

Meera
 HOD (Comp. Engg.)

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 Time-table Convener

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Department of Computer Engineering
 Time - Table for the academic term : Aug 2023 to Dec 2023

Class : TYBTech-C2

Semester V

w.e.f: 4th Sep,2023

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
1	8:00			N.I.C(KB_C1/PS_C3) / Adv. JAVA(NN_L2)	IPD	N.I.C(KB_C1/PS_C3) / Adv. JAVA(SN_L2)	AI_C21(SN) L4 PY_C22(LK) L1	
2	9:00							
3	10:00	10:30 DMW_C21(KB)L1 PBC_C22(AS) L2	AI(KD) 62 10:30 ADBMS(SB) 62 11:30	ADBMS_C22(SB) L5 PY_C21(LK) L4			POA(CR) 62	ADBMS_C21(KG) L4 AI_C22(CB) L5
4	11:00		12:30-1:00	12:00-12:30			11:00-11:30	
6	12:30	POA (AK) 63	1:00-3:00	ADBMS(SB) 62			AI(PB) 62 11:30	12:00-12:30
7	1:30	1:30-2:00	POA_C21(CR) L2 PY_C22(RM) L3	DMW(MN) 62			POA_C22(SI) L4 PY_C21(AP) L5	DMW(KG) 62 PBC(AS) 62
8	2:30	PBC(AS) 2:00 63					ADBMS(SB) 64(IT)	POA(CR) 62
9	3:30	AI(KD) 3:00 63	3:00-5:00 DMW_C22(MN) L1 PBC_C21(APR) L3					
10	4:30	DMW(KG) 4:00 63						

DMW Data Mining and Warehouse

POA Processor Organization and Architecture

AI Artificial Intelligence

ADBMS Advanced Database Management System

PBC Professional and Business Communication

N.I.C Nature Inspired Computing

Adv. JAVA Advance JAVA

Dr. Meera Narvekar(MN)/Dr. Kranti Ghag(KG) / Dr.Kiran Bhowmick(KB)

Aniket Kore(AK)/Chinmay Raut(CR)

Prof. Sridhar Iyer(SI)

Khushali Deulkar(KD) / Pranit Bari(PB) / Dr.Chetashri

Bhadane(CB)/Sindhu Nair(SN)

Sudhir Bagul(SB)/Dr.Kranti Ghag

Dr. Anjali Samuel(AJ)/Aparajita Philip(APR)

Dr.Kiran Bhowmick/Pankaj Sonawane(PS)

Sindhu Nair(SN)/Nancy Nadar(NN)

Pranit Bari

Pranit Bari

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Department of Computer Engineering

Time - Table for the Academic Term : Aug 2023 to Dec 2023

Class : TYB Tech-C3

Semester V

w.e.f: 4th Sep,2023

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	8:00		PBC(AS) 63	N.I.C(KB_C1/PS_C3) / Adv. JAVA(NN_L2)	POA_C31(CR) ADBMS_C32(KG)	N.I.C(KB_C1/PS_C3) / Adv. JAVA(NN_L2)	IPD
2	9:00	AI(CB) 62	AI(CB) 63				
	10:00	DMW(MN) 62	10:00-10:30	DMW(LD) 62	10:00-10:30	PY_C31(NP) L1	
3	10:30	ADBMS(KG) 62 11:00	POA(CR) 63	11:00-11:30	PBC(AS)43	PY_C32(SN) L4	
4	11:30	12:00-12:30	ADBMS(NN) 63	POA(CR) 62	DMW(LD)43	12:00-12:30	
6	12:30	AI_C32(KB) L1 ADBMS_C31(KG) L4	AI_C31(KD) L4 DMW_C32(LD) L1	PBC_C31(AS) L2 POA_C32(SI) L3	PY_C32(AP) L4 DMW_C31(MN) L1	POA(CR)43	
7	1:30					AI(CB) 43	
8	2:30	PY_C31(SN) L2				ADBMS(KG) 43	
9	3:30	PBC_C32(ShB) L5					
10	4:30						

DMW Data Mining and Warehouse
 POA Processor Organization and Architecture
 AI Artificial Intelligence
 ADBMS Advanced Database Management System
 PBC Professional and Business Communication
 N.I.C Nature Inspired Computing
 Adv. JAVA Advance JAVA

Dr. Meera Narvekar(MN)/Lynette Dmello(LD)
 Chinmay Raut(CR)/Sridhar Iyer(SI)
 Dr. Chetashri Bhadane(CB)/Khushali Deulkar
 Kranti Ghag(KG)/Nancy Nadar(NN)
 Dr. Anjali Samuel(AS)/Shreya Bangera(ShB)
 Dr. Kiran Bhowmick/Pankaj Sonawane(PS)
 Sindhu Nair(SN)/Nancy Nadar(NN)

Lynette Dmello

Pankaj Sonawane
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Department of Computer Engineering
 Time - Table for the academic term : Aug 2023 to Dec 2023

Class : BTech-C2		Semester VII				w.e.f: 4th Sep,2023	
No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	8:00	DSP_C21(SD) L4 DC_C22(AP) L2				PROJECT	8:30 B.Comp(CB)43
2	9:00						DC(AP) 43
3	10:00	DL(RK)43 / BLT(NP)63	DC(AP) 43				10:30-11:00
4	11:00	DSP(SD) 63	DSP(SD) 43	DSP(SD) 43			11:00 DL(RK)62/BLT(NP)43
5			12:00-12:30		DC(AP) 11:30 63		12:00 BLT_C22(NP) L2 DC_C21(AG) L3
6	12:30		ILE(43)	DSP_C22(SD) L4 DL_C21(RK) L1	ILE(43)		
7	1:30		ILE(43)		B.Comp(RM) 63		
8	2:30		2:30-3:00	DL(RK)62/ BLT(CR)63	2:30-3:00		
9	3:30		3:00 B.Comp (CB) 62		B.Comp-1(NP) L2 B.Comp-2(RM) L3 B.Comp-3(CB) L4		
10	4:30		B.Comp (CB) 62				

DL Deep Learning
 DC Distributed Computing
 BLT Blockchain Technology
 B.Comp Bayesian Computing
 Full Stack

Time Table Incharge

Pranav Bari
Lynette Dmello

HOD (Comp Engg.)

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Ruhina Karani
 Dr. Aruna Gawde(AG)/Ashok Patade
 Dr. Nilesh Patil/Chinmay Raut
 Dr. Ramchandra Mangrulkar/Dr. Nilesh Patil/Dr. Chetashri Bhadane
 Sridhar Iyer

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Department of Computer Engineering
 Time - Table for the academic term : Aug 2023 to Dec 2023

Class : BTech-C1

Semester VII

w.e.f: 4th Sep,2023

No.	Period	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	8:00	BLT_C11(NP) L3				PROJECT	
2	9:00						
3	10:00	DL(RK)43 /BLT(NP)63	DSP(SD) 61		DSP(SD) 62		B.Comp(NP) 62
4	11:00	DC(AP) 43	DC(AP) 61		DSP(SD) 62		DL(RK)62/BLT(NP)43
5		12:00-12:30	12:00-12:30		12:00-12:30		12:00-12:30
6	12:30	DSP_C12(SD) L5	ILE(62)		ILE(62)		DL_12(RK) L4 DC_C11(AP) L1
7	1:30		ILE(62)		B.Comp (NP) 62/ Full Stack(SI)(61)		
8	2:30		B.Comp (NP) (3:00) 43/ Full Stack(SI) 63	DL(RK)62/BLT(CR)63			DC(AP) 63
9	3:30		B.Comp(NP)(4:00) 43 / Full Stack(SI) 63	DSP_C11(SD) L2 DC_C12(AP) L3	B.Comp-1(NP) L2 B.Comp-2(RM) L3 B.Comp-3(CB) L4 Full Stack(SI) L1		Full Stack(SI) L3
10	4:30						

DSP Digital Signal Processing
 DL Deep Learning
 DC Distributed Computing
 BLT Blockchain Technology
 B.Comp Bayesian Computing
 Full Stack

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Shruti Dodhani
 Ruhina Karani
 Ashok Patade
 Dr. Nilesh Patil/Chinmay Raut
 Dr. Ramchandra Mangrulkar/Dr. Nilesh Patil/Dr. Chetashri Bhadane
 Sridhar Iyer

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