



Lagdu Singh Charitable Trust's (Regd.)

THAKUR COLLEGE OF ENGINEERING & TECHNOLOGY

Autonomous College Affiliated to University of Mumbai

Approved by All India Council for Technical Education (AICTE) and Government of Maharashtra (GoM)

Conferred Autonomous Status by University Grants Commission (UGC) for 10 years w.e.f. A.Y 2019-20

Among Top 250 Colleges in the Country where NIRF India Ranking 2020 in Engineering College category

• ISO 9001:2015 Certified • Programmes Accredited by National Board of Accreditation (NBA), New Delhi

• Institute Accredited by National Assessment and Accreditation Council (NAAC), Bangalore

Website : www.tcetmumbai.in

Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - CIVIL (Semester - I)

Room No:	504, 512, 513, 531, 532, 533				W.E.F.:	28-08-2023	Class Incharge:			Dr. Karuna Nikum	
Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:30 PM	1:30 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM
Monday	ZH / SL / CL / EL	MATHS-I	SHORT BREAK	EGPC/BEE/PHY Batch 1/ Batch 2/ Batch 3		LUNCH BREAK	PHY	ZH / SL / CL / EL			
	532	532		316 / 122 / IC Engine Lab			532	504	504		
Tuesday	EGD (P)			BEE	MATHS-I		EGPC	BEE/PHY/EGPC Batch 1/ Batch 2/ Batch 3			
	Drawing Hall			504	504		533	122 / IC Engine Lab / 317			
Wednesday	EGPC	EGD		PHY	MATHS-I (T) Batch 1/Batch 2		MATHS-I	ZH / SL / CL / EL			
	512	512		533	533 / 531		512	513	513		
Thursday	(ELEC WS) /(PC ASBLY WS) (Batch 1 / Batch 2)			AAD-I	PHY		BEE	ACAD			
	123 / Drawing Hall			504	504		533	216			
Friday	PHY/EGPC/BEE Batch 1/ Batch 2/ Batch 3			MATHS-I	BEE		EGD	ZH / SL / CL / EL			
	515 / 316 / 122			532	532		531	504	504		
Saturday	Consultation Hours / Extra Lecture										
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, (T): Tutorial, (P): Practical, ELEC: Electrical, PC ASBLY: PC Assembly, WS: Workshop											
Theory Load (15) + Practical (12) + Tutorial (01) + {ZH / SL / CL / EL} (07) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023	
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:	
1	MATHS-I	Mathematics - I					SNK	Dr. Sneha Khandait		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Two batches for ELEC WS & PC ASBLY will be swapped in the middle of the semester. 4. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.	
2	PHY	Physics					PY	Dr. Pradeep Yadav			
3	BEE	Basic Electrical Engineering					KN	Dr. Karuna Nikum			
4	EGD	Engineering Graphics & Design					KR	Mr. Kartik Sankararaman			
5	EGPC	English for General & Professional Communication					JV	Ms. Jyoti Vanawe			
6	AAD-I	Attitude & Aptitude Development - I					JV	Ms. Jyoti Vanawe			

Prepared by
Sd/-
Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by
Sd/-
Dr. Sunita Pachori
Name & Signature of FE Incharge
Date:

Reviewed & Recommended by
Sd/-
Dr. Sheetal Rathi
Name & Signature of Dean Academics
Date:

Approved by
Sd/-
Dr. B. K. Mishra
Name & Signature of Principal
Date:



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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - CS&E (Semester - I)

Room No: 530

W.E.F.:

28-08-2023

Class Incharge:

Ms. Nidhi Tiwari

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:30 PM	1:30 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM	
Monday	BEE/PHY/EGPC Batch 1/ Batch 2/ Batch 3		SHORT BREAK	PHY	BEE	LUNCH BREAK	EGD	ACAD				
	122 / 515 / 316						216					
Tuesday	EGPC	MATHS-I		PHY/EGPC/BEE Batch 1/ Batch 2/ Batch 3				AAD-I	ZH / SL / CL / EL			
				515 / 316 / 122								
Wednesday	PHY	EGD		MATHS-I	LUNCH BREAK	EGPC/BEE/PHY Batch 1/ Batch 2/ Batch 3		ZH / SL / CL / EL				
						316 / 122 / 515						
Thursday	MATHS-I	EGPC		BEE		EGD (P)		ZH / SL / CL / EL				
						Drawing Hall						
Friday	MATHS-I (T) Batch 1/ Batch 2	BEE		MATHS-I		(ELEC WS) /(PC ASBLY WS) (Batch 1 / Batch 2)		PHY	ZH / SL / CL / EL			
	530 / 315					123 / Drawing Hall						
Saturday	Consultation Hours / Extra Lecture											
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, (T): Tutorial, (P): Practical, ELEC: Electrical, PC ASBLY: PC Assembly, WS: Workshop												
Theory Load (15) + Practical (12) + Tutorial (01) + {ZH / SL / CL / EL} (07) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023		
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:		
1	MATHS-I	Mathematics - I					YB	Mr. Yogesh Bhalekar		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Two batches for ELEC WS & PC ASBLY will be swapped in the middle of the semester. 4. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.		
2	PHY	Physics					NT	Ms. Nidhi Tiwari				
3	BEE	Basic Electrical Engineering					ED	Ms. Ekta Desai				
4	EGD	Engineering Graphics & Design					SL	Mr. Sajjan Lal				
5	EGPC	English for General & Professional Communication					NK	Lt. (Dr.) Nivant Kambale				
6	AAD-I	Attitude & Aptitude Development - I					NK	Lt. (Dr.) Nivant Kambale				

Prepared by
Sd/-

Mr. Yogesh Bhalekar

Dr. Kiran Sanap/Mr. Shivram Poojari

Name & Signature of Faculty

Date:

Checked by

Sd/-

Dr. Sunita Pachori

Name & Signature of FE Incharge

Date:

Reviewed & Recommended by

Sd/-

Dr. Sheetal Rathi

Name & Signature of Dean Academics

Date:

Approved by

Sd/-

Dr. B. K. Mishra

Name & Signature of Principal

Date:



Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - COMP A (Semester - I)

Room No: 503			W.E.F.:			28-08-2023		Class Incharge:		Ms. Ekta Desai		
Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:30 PM	1:30 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM	
Monday	AAD-I	MATHS-I (T) Batch 1/Batch 2	SHORT BREAK	EGPC	EGD	LUNCH BREAK	BEE	ZH / SL / CL / EL				
		503 / 533										
Tuesday	BEE/PHY/EGPC A1/ A2/ A3			MATHS-I	LUNCH BREAK	(ELEC WS) /(PC ASBLY WS) (Batch 1 / Batch 2)	PHY	ZH / SL / CL / EL				
	122 / 515 / 316											123 / Drawing Hall
Wednesday	MATHS-I	BEE		PHY/EGPC/BEE A1/ A2/ A3		LUNCH BREAK	EGD	ZH / SL / CL / EL				
				515 / 316 / 122								
Thursday	BEE	PHY		ACAD			MATHS-I	EGPC/BEE/PHY A1/ A2/ A3				
				216				316 / 122 / 515				
Friday	EGD (P)			EGPC	MATHS-I		PHY	ZH / SL / CL / EL				
	Drawing Hall											
Saturday	Consultation Hours / Extra Lecture											
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, (T): Tutorial, (P): Practical, ELEC: Electrical, PC ASBLY: PC Assembly, WS: Workshop												
Theory Load (15) + Practical (12) + Tutorial (01) + {ZH / SL / CL / EL} (07) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023		
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:		
1	MATHS-I	Mathematics - I					SC	Dr. Savita Chandel		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Two batches for ELEC WS & PC ASBLY will be swapped in the middle of the semester. 4. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.		
2	PHY	Physics					ARD	Dr. Arti Dwivedi				
3	BEE	Basic Electrical Engineering					ED	Ms. Ekta Desai				
4	EGD	Engineering Graphics & Design					YH	Ms. Yogita Honarao				
5	EGPC	English for General & Professional Communication					BM	Ms. Bhumika Malhotra				
6	AAD-I	Attitude & Aptitude Development - I					SKW	Mr. Shrikrishna Sonawane				

Prepared by
 Sd/-
 Mr. Yogesh Bhalekar
 Dr. Kiran Sanap/Mr. Shivram Poojari
 Name & Signature of Faculty
 Date:

Checked by
 Sd/-
 Dr. Sunita Pachori
 Name & Signature of FE Incharge
 Date:

Reviewed & Recommended by
 Sd/-
 Dr. Sheetal Rathi
 Name & Signature of Dean Academics
 Date:

Approved by
 Sd/-
 Dr. B. K. Mishra
 Name & Signature of Principal
 Date:



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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - COMP B (Semester - I)

Room No: 504

W.E.F.:

28-08-2023

Class Incharge:

Ms. Yogita Honaro

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:30 PM	1:30 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM
Monday	EGD (P)		SHORT BREAK	EGD	BEE	LUNCH BREAK	PHY	(ELEC WS) / (PC ASBLY WS) (Batch 1 / Batch 2)			
	Drawing Hall						121 / Drawing Hall				
Tuesday	ZH / SL / CL / EL	MATHS-I		ACAD			PHY	ZH / SL / CL / EL			
				216							
Wednesday	BEE/PHY/EGPC B1/ B2/ B3			MATHS-I	BEE		EGPC	ZH / SL / CL / EL			
	122 / 515 / 316										
Thursday	BEE	AAD-I		PHY/EGPC/BEE B1/ B2/ B3			MATHS-I	ZH / SL / CL / EL			
				515 / 316 / 122							
Friday	MATHS-I (T) Batch 1/Batch 2	EGPC		PHY	MATHS-I		EGD	EGPC/BEE/PHY B1/ B2/ B3			
	504 / 317							316 / 122 / 515			
Saturday	Consultation Hours / Extra Lecture										
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, (T): Tutorial, (P): Practical, ELEC: Electrical, PC ASBLY: PC Assembly, WS: Workshop											
Theory Load (15) + Practical (12) + Tutorial (01) + {ZH / SL / CL / EL} (07) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023	
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:	
1	MATHS-I	Mathematics - I					SKS	Dr. Satish Singh		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Two batches for ELEC WS & PC ASBLY will be swapped in the middle of the semester. 4. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.	
2	PHY	Physics					ARD	Dr. Arti Dwivedi			
3	BEE	Basic Electrical Engineering					MB	Ms. Minal Bhoir			
4	EGD	Engineering Graphics & Design					YH	Ms. Yogita Honarao			
5	EGPC	English for General & Professional Communication					SKW	Mr. Shrikrishna Sonawane			
6	AAD-I	Attitude & Aptitude Development - I					SKW	Mr. Shrikrishna Sonawane			

Prepared by
Sd/-

Mr. Yogesh Bhalekar

Dr. Kiran Sanap/Mr. Shivram Poojari

Name & Signature of Faculty

Date:

Checked by

Sd/-

Dr. Sunita Pachori

Name & Signature of FE Incharge

Date:

Reviewed & Recommended by

Sd/-

Dr. Sheetal Rathi

Name & Signature of Dean Academics

Date:

Approved by

Sd/-

Dr. B. K. Mishra

Name & Signature of Principal

Date:



Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - COMP C (Semester - I)

Room No: 505

W.E.F.:

28-08-2023

Class Incharge:

Mr. Karthik S.

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:30 PM	1:30 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM		
Monday	ACAD		SHORT BREAK	EGD	MATHS-I	LUNCH BREAK	BEE	EGPC/BEE/PHY C1/ C2/ C3					
	216							316 / 122 / 515					
Tuesday	MATHS-I	BEE		EGD (P)				EGPC	ZH / SL / CL / EL				
				Drawing Hall									
Wednesday	ZH / SL / CL / EL	PHY		BEE	EGPC			MATHS-I	ZH / SL / CL / EL				
Thursday	BEE/PHY/EGPC C1/ C2/ C3			PHY	AAD-I			EGD	ZH / SL / CL / EL				
	122 / 515 / 316												
Friday	PHY	MATHS-I		PHY/EGPC/BEE C1/ C2/ C3				MATHS-I (T) Batch 1/Batch 2	(ELEC WS) /(PC ASBLY WS) (Batch 1 / Batch 2)				
				515 / 316 / 122				505 / 315	123 / Drawing Hall				
Saturday	Consultation Hours / Extra Lecture												
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, (T): Tutorial, (P): Practical, ELEC: Electrical, PC ASBLY: PC Assembly, WS: Workshop													
Theory Load (15) + Practical (12) + Tutorial (01) + {ZH / SL / CL / EL} (07) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023			
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:			
1	MATHS-I	Mathematics - I					SC	Dr. Savita Chandel		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Two batches for ELEC WS & PC ASBLY will be swapped in the middle of the semester. 4. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.			
2	PHY	Physics					NT	Ms. Nidhi Tiwari					
3	BEE	Basic Electrical Engineering					MB	Ms. Minal Bhoir					
4	EGD	Engineering Graphics & Design					KR	Mr. Kartik Sankararaman					
5	EGPC	English for General & Professional Communication					AD	Dr. Amol Dapkekar					
6	AAD-I	Attitude & Aptitude Development - I					AD	Dr. Amol Dapkekar					

Prepared by
Sd/-
Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by
Sd/-
Dr. Sunita Pachori
Name & Signature of FE Incharge
Date:

Reviewed & Recommended by
Sd/-
Dr. Sheetal Rathi
Name & Signature of Dean Academics
Date:

Approved by
Sd/-
Dr. B. K. Mishra
Name & Signature of Principal
Date:



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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - AI&DS A (Semester - I)

Room No: 532

W.E.F.:

28-08-2023

Class Incharge:

Mr. Vikas Nagve

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:45 PM	1:45 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM	
Monday				MATHS-I	BEE	BEE/PHY/EGPC A1/ A2/ A3		LUNCH BREAK	EGPC	ZH / SL / CL / EL		
						122 / 515 / 316						
Tuesday				EGPC	MATHS-I	MATHS-I (T) Batch 1/Batch 2	LUNCH BREAK	PHY	EGD	PHY/EGPC/BEE A1/ A2/ A3		
						532 / 317				515 / 316 / 122		
Wednesday				ZH / SL / CL / EL	BEE	MATHS-I		EGPC/BEE/PHY A1/ A2/ A3		ZH / SL / CL / EL		
								316 / 122 / 515				
Thursday				MATHS-I	EGD	PHY		EGD (P)		ACAD		
								Drawing Hall		216		
Friday				(ELEC WS) /(PC ASBLY WS) (Batch 1 / Batch 2)		PHY			BEE	AAD-I	ZH / SL / CL / EL	
				123 / Drawing Hall								
Saturday	Consultation Hours / Extra Lecture											
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, (T): Tutorial, (P): Practical, ELEC: Electrical, PC ASBLY: PC Assembly, WS: Workshop												
Theory Load (15) + Practical (12) + Tutorial (01) + {ZH / SL / CL / EL} (07) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023		
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:		
1	MATHS-I	Mathematics - I					VA	Dr. Vinita Agarwal		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Two batches for ELEC WS & PC ASBLY will be swapped in the middle of the semester. 4. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.		
2	PHY	Physics					EA	Dr. Ela Agarkar				
3	BEE	Basic Electrical Engineering					KB	Dr. Karuna Bhosale				
4	EGD	Engineering Graphics & Design					VN	Mr. Vikas Nagve				
5	EGPC	English for General & Professional Communication					UG	Ms. Umita Gajjar				
6	AAD-I	Attitude & Aptitude Development - I					UG	Ms. Umita Gajjar				

Prepared by
Sd/-

Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by

Sd/-
Dr. Sunita Pachori
Name & Signature of FE Incharge
Date:

Reviewed & Recommended by

Sd/-
Dr. Sheetal Rathi
Name & Signature of Dean Academics
Date:

Approved by

Sd/-
Dr. B. K. Mishra
Name & Signature of Principal
Date:



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TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - AI&DS B (Semester - I)

Room No: 533

W.E.F.:

28-08-2023

Class Incharge:

Dr. Pradeep Yadav

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:45 PM	1:45 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM
Monday				ZH / SL / CL / EL	EGPC	MATHS-I	LUNCH BREAK	MATHS-I (T) Batch 1/Batch 2	EGD	BEE/PHY/EGPC B1/ B2/ B3	
								533 / 315		122 / 515 / 316	
Tuesday				BEE	PHY	ACAD		LUNCH BREAK	MATHS-I	ZH / SL / CL / EL	
						216					
Wednesday				(ELEC WS) /(PC ASBLY WS) (Batch 1 / Batch 2)		MATHS-I	LUNCH BREAK	EGD (P)		EGPC/BEE/PHY B1/ B2/ B3	
				123 / Drawing Hall				Drawing Hall		533 / 122 / 515	
Thursday				PHY	BEE	PHY/EGPC/BEE B1/ B2/ B3		LUNCH BREAK	AAD-I	ZH / SL / CL / EL	
						515 / 316 / 122					
Friday				BEE	PHY	EGD	LUNCH BREAK	MATHS-I	EGPC	ZH / SL / CL / EL	
Saturday	Consultation Hours / Extra Lecture										
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, (T): Tutorial, (P): Practical, ELEC: Electrical, PC ASBLY: PC Assembly, WS: Workshop											
Theory Load (15) + Practical (12) + Tutorial (01) + {ZH / SL / CL / EL} (07) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023	
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:	
1	MATHS-I	Mathematics - I					BG	Mr. Brijesh Gupta		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Two batches for ELEC WS & PC ASBLY will be swapped in the middle of the semester. 4. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.	
2	PHY	Physics					PY	Dr. Pradeep Yadav			
3	BEE	Basic Electrical Engineering					SS	Ms. Sonali Singh			
4	EGD	Engineering Graphics & Design					SK	Ms. Soma Karmokar			
5	EGPC	English for General & Professional Communication					TK	Mr. Tulshiram Kudale			
6	AAD-I	Attitude & Aptitude Development - I					TK	Mr. Tulshiram Kudale			

Prepared by

Sd/-

Mr. Yogesh Bhalekar

Dr. Kiran Sanap/Mr. Shivram Poojari

Name & Signature of Faculty

Date:

Checked by

Sd/-

Dr. Sunita Pachori

Name & Signature of FE Incharge

Date:

Reviewed & Recommended by

Sd/-

Dr. Sheetal Rathi

Name & Signature of Dean Academics

Date:

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Website : www.tcetmumbai.in

Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - E&CS (Semester - I)

Room No: 531

W.E.F.:

28-08-2023

Class Incharge:

Ms. Soma Karmorkar

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:45 PM	1:45 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM	
Monday				EGD (P)		(ELEC WS) /(PC ASBLY WS) (Batch 1 / Batch 2)		LUNCH BREAK	BEE	MATHS-I	ZH / SL / CL / EL	
				Drawing Hall		123 / Drawing Hall						
Tuesday				MATHS-I	BEE	BEE/PHY/EGPC Batch 1/ Batch 2/ Batch 3				EGD	ZH / SL / CL / EL	
						122 / 515 / 316						
Wednesday				ACAD		MATHS-I	LUNCH BREAK	PHY	EGPC	ZH / SL / CL / EL		
				216								
Thursday				EGD	PHY	EGPC			MATHS-I (T) Batch 1/Batch 2	BEE	PHY/EGPC/BEE Batch 1/ Batch 2/ Batch 3	
									531 / 315		515 / 316 / 122	
Friday				AAD-I	MATHS-I	EGPC/BEE/PHY Batch 1/ Batch 2/ Batch 3		LUNCH BREAK	PHY	ZH / SL / CL / EL		
						316 / 122 / 515						
Saturday	Consultation Hours / Extra Lecture											
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, (T): Tutorial, (P): Practical, ELEC: Electrical, PC ASBLY: PC Assembly, WS: Workshop												
Theory Load (15) + Practical (12) + Tutorial (01) + {ZH / SL / CL / EL} (07) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023		
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:		
1	MATHS-I	Mathematics - I					RS	Ms. Radha Sonavadekar		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Two batches for ELEC WS & PC ASBLY will be swapped in the middle of the semester. 4. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.		
2	PHY	Physics					EA	Dr. Ela Agarkar				
3	BEE	Basic Electrical Engineering					KB	Dr. Karuna Bhosale				
4	EGD	Engineering Graphics & Design					SK	Ms. Soma Karmokar				
5	EGPC	English for General & Professional Communication					BH	Mr. Bhaskar Hambarde				
6	AAD-I	Attitude & Aptitude Development - I					BH	Mr. Bhaskar Hambarde				

Prepared by

Sd/-

Mr. Yogesh Bhalekar

Dr. Kiran Sanap/Mr. Shivram Poojari

Name & Signature of Faculty

Date:

Checked by

Sd/-

Dr. Sunita Pachori

Name & Signature of FE Incharge

Date:

Reviewed & Recommended by

Sd/-

Dr. Sheetal Rathi

Name & Signature of Dean Academics

Date:

Approved by

Sd/-

Dr. B. K. Mishra

Name & Signature of Principal

Date:



Lagdu Singh Charitable Trust's (Regd.)

THAKUR COLLEGE OF ENGINEERING & TECHNOLOGY

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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - IOT (Semester - I)

Room No:	503, 504, 508, 512, 513, 517, 530, 531			W.E.F.:	28-08-2023		Class Incharge:	Dr. Achala Khandelwal				
Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:45 PM	1:45 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM	
Monday				PHY/BEE (Batch 1 / Batch 2)		MATHS-I	LUNCH BREAK	PHY	BEE	ZH / SL / CL / EL		
				515 / 123		513		508	508	508	508	
Tuesday				MATHS-I	PHY	AAD-I		EGPC/PHY (Batch 1 / Batch 2)	MATHS-I (T) Batch 1/Batch 2		ZH / SL / CL / EL	
				530	530	531		316 / 515		503 / 504		503
Wednesday				PHY	BEE	EGD (P)		LUNCH BREAK	EGD	BEE/EGPC (Batch 1 / Batch 2)		
				503	503	Drawing Hall			532	123 / 316		
Thursday				(ELEC WS) /(PC ASBLY WS) (Batch 1 / Batch 2)		BEE	LUNCH BREAK	MATHS-I	EGPC	ZH / SL / CL / EL		
				123 / Drawing Hall		530		503	503	503	503	
Friday				EGPC	EGD	MATHS-I		ACAD	ZH / SL / CL / EL			
				512	512	517		216		503	503	
Saturday	Consultation Hours / Extra Lecture											
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, (T): Tutorial, (P): Practical, ELEC: Electrical, PC ASBLY: PC Assembly, WS: Workshop												
Theory Load (15) + Practical (12) + Tutorial (01) + {ZH / SL / CL / EL} (07) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023		
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:		
1	MATHS-I	Mathematics - I					MHB	Mahesh Biradar		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Two batches for ELEC WS & PC ASBLY will be swapped in the middle of the semester. 4. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.		
2	PHY	Physics					RB	Dr. Rajni Bahuguna				
3	BEE	Basic Electrical Engineering					AKH	Dr. Achala Khandelwal				
4	EGD	Engineering Graphics & Design					VN	Mr. Vikas Nagve				
5	EGPC	English for General & Professional Communication					SOK	Ms. Sonum Khajuria				
6	AAD-I	Attitude & Aptitude Development - I					SOK	Ms. Sonum Khajuria				

Prepared by

Sd/-

Mr. Yogesh Bhalekar

Dr. Kiran Sanap/Mr. Shivram Poojari

Name & Signature of Faculty

Date:

Checked by

Sd/-

Dr. Sunita Pachori

Name & Signature of FE Incharge

Date:

Reviewed & Recommended by

Sd/-

Dr. Sheetal Rathi

Name & Signature of Dean Academics

Date:

Approved by

Sd/-

Dr. B. K. Mishra

Name & Signature of Principal

Date:



Lagdu Singh Charitable Trust's (Regd.)

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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - E&TC A (Semester - I)

Room No: 512

W.E.F.:

28-08-2023

Class Incharge:

Mr. Suraj Singh

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:45 PM	1:45 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM	
Monday				PPS/CHEM/EM A1/ A2/ A3		IKS	LUNCH BREAK	MATHS-I	AAD-I	ZH / SL / CL / EL		
				222/ Chem Lab/ 519								
Tuesday				MATHS-I	EM	CHEM/EM/PPS A1/ A2/ A3		LUNCH BREAK	CHEM	ZH / SL / CL / EL		
						Chem Lab / 519/ 222						
Wednesday				CHEM	MATHS-I	PS-I (Batch 1 / Batch 2)			PPS	EM/PPS/CHEM A1/ A2/ A3		
						216				519/ 222/ Chem Lab		
Thursday				MATHS-I	PPS	MATHS-I (T) Batch 1/Batch 2	LUNCH BREAK	CHEM	EM	IKS (P) A1/A2/A3		
						512 / 317				512 / 315 / 317		
Friday				WMP-I		EM			PPS	IKS	ZH / SL / CL / EL	
				(Main WS)-511								
Saturday	Consultation Hours / Extra Lecture											
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, WS: Workshop, (T): Tutorial, (P): Practical												
Theory Load (16) + Practical (10) + Tutorial (01) + {(ZH / SL / CL / EL)} (06) +PS-I (2) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023		
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:		
1	MATHS-I	Mathematics - I					SG	Ms. Sonal Gaikwad		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.		
2	CHEM	Chemistry					NM	Dr. Neha Mishra				
3	PPS	Programming for Problem Solving					ANK	Ms. Anam Khan				
4	EM	Engineering Mechanics					SSH	Mr. Suraj Singh				
5	IKS	Introduction to Indian Knowledge System					SD	Ms. Shradha Deshmukh				
6	AAD-I	Attitude & Aptitude Development - I					SOK	Ms. Sonum Khajuria				

Prepared by
Sd/-

Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by
Sd/-

Dr. Sunita Pachori
Name & Signature of FE Incharge
Date:

Reviewed & Recommended by
Sd/-

Dr. Sheetal Rathi
Name & Signature of Dean Academics
Date:

Approved by
Sd/-

Dr. B. K. Mishra
Name & Signature of Principal
Date:



Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - E&TC B (Semester - I)

Room No: 513

W.E.F.:

28-08-2023

Class Incharge:

Ms. Aafiya Siddiqui

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:45 PM	1:45 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM	
Monday				CHEM	MATHS-I	PPS/CHEM/EM B1/ B2/ B3		LUNCH BREAK	IKS	ZH / SL / CL / EL		
						222/ Chem Lab/ 519						
Tuesday				EM	PPS	MATHS-I	LUNCH BREAK	PS-I (Batch 1 / Batch 2)		ZH / SL / CL / EL		
								216				
Wednesday				MATHS-I	EM	CHEM		CHEM/EM/PPS B1/ B2/ B3		WMP-I		
								Chem Lab / 519/ 222		(Main WS)-511		
Thursday				IKS	PPS	MATHS-I		EM	MATHS-I (T) Batch 1/Batch 2	EM/PPS/CHEM B1/ B2/ B3		
									513 / 315	519/ 222/ Chem Lab		
Friday				IKS (P) B1/B2/B3				CHEM	PPS	AAD-I	ZH / SL / CL / EL	
				513 / 315 / 317								
Saturday	Consultation Hours / Extra Lecture											
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, WS: Workshop, (T): Tutorial, (P): Practical												
Theory Load (16) + Practical (10) + Tutorial (01) + {(ZH / SL / CL / EL)} (06) +PS-I (2) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023		
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:		
1	MATHS-I	Mathematics - I					MHB	Mahesh Biradar		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.		
2	CHEM	Chemistry					RKS	Mr. Rohitkumar Singh				
3	PPS	Programming for Problem Solving					AS	Ms. Aafiya Siddiqui				
4	EM	Engineering Mechanics					AP	Mr. Ashwin Pathak				
5	IKS	Introduction to Indian Knowledge System					PD	Ms. Priyanka Deshmukh				
6	AAD-I	Attitude & Aptitude Development - I					SOK	Ms. Sonum Khajuria				

Prepared by
Sd/-
Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by
Sd/-
Dr. Sunita Pachori
Name & Signature of FE Incharge
Date:

Reviewed & Recommended by
Sd/-
Dr. Sheetal Rathi
Name & Signature of Dean Academics
Date:

Approved by
Sd/-
Dr. B. K. Mishra
Name & Signature of Principal
Date:



Lagdu Singh Charitable Trust's (Regd.)

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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - IT A (Semester - I)

Room No: 516

W.E.F.:

28-08-2023

Class Incharge:

Ms. Rinkle Solanki

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:45 PM	1:45 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM
Monday				AAD-I	CHEM	EM	LUNCH BREAK	IKS	MATHS-I (T) Batch 1/Batch 2	EM/PPS/CHEM A1/ A2/ A3	
									516 / 315	519/ 222/ Chem Lab	
Tuesday				PPS/CHEM/EM A1/ A2/ A3		PPS		MATHS-I	CHEM	ZH / SL / CL / EL	
				222/ Chem Lab/ 519							
Wednesday				EM	PPS	MATHS-I		WMP-I		IKS (P) A1/A2/A3	
								(Main WS)-511		516 / 315 / 317	
Thursday				CHEM	MATHS-I	CHEM/EM/PPS A1/ A2/ A3		LUNCH BREAK	PPS	ZH / SL / CL / EL	
						Chem Lab / 519/ 222					
Friday				MATHS-I	IKS	PS-I (Batch 1 / Batch 2)			EM	ZH / SL / CL / EL	
						216					
Saturday	Consultation Hours / Extra Lecture										
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, WS: Workshop, (T): Tutorial, (P): Practical											
Theory Load (16) + Practical (10) + Tutorial (01) + {(ZH / SL / CL / EL)} (06) +PS-I (2) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023	
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:	
1	MATHS-I	Mathematics - I					MHB	Mahesh Biradar		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.	
2	CHEM	Chemistry					JTP	Dr. Jitendra Patil			
3	PPS	Programming for Problem Solving					RNS	Ms. Rinkle Solanki			
4	EM	Engineering Mechanics					SM	Mr. Siddhesh Mane			
5	IKS	Introduction to Indian Knowledge System					SD	Ms. Shradha Deshmukh			
6	AAD-I	Attitude & Aptitude Development - I					BH	Mr. Bhaskar Hambarde			

Prepared by
Sd/-

Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by

Sd/-
Dr. Sunita Pachori
Name & Signature of FE Incharge
Date:

Reviewed & Recommended by

Sd/-
Dr. Sheetal Rathi
Name & Signature of Dean Academics
Date:

Approved by

Sd/-
Dr. B. K. Mishra
Name & Signature of Principal
Date:



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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - IT B (Semester - I)

Room No: 517

W.E.F.:

28-08-2023

Class Incharge:

Mr. Shivram Poojari

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:45 PM	1:45 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM
Monday				EM	MATHS-I	PS-I (Batch 1 / Batch 2)		LUNCH BREAK	CHEM	ZH / SL / CL / EL	
						216					
Tuesday				IKS (P) B1/B2/B3		PPS	LUNCH BREAK	IKS	MATHS-I	PPS/CHEM/EM B1/ B2/ B3	
				517 / 315 / 317						222/ Chem Lab/ 519	
Wednesday				MATHS-I	AAD-I	CHEM/EM/PPS B1/ B2/ B3		LUNCH BREAK	PPS	EM	MATHS-I (T) Batch 1/Batch 2
						Chem Lab / 519/ 222					517 / 503
Thursday				WMP-I		MATHS-I	LUNCH BREAK	PPS	CHEM	ZH / SL / CL / EL	
				(Main WS)-511							
Friday				CHEM	EM	EM/PPS/CHEM B1/ B2/ B3		LUNCH BREAK	IKS	ZH / SL / CL / EL	
						519/ 222/ Chem Lab					
Saturday	Consultation Hours / Extra Lecture										
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, WS: Workshop, (T): Tutorial, (P): Practical											
Theory Load (16) + Practical (10) + Tutorial (01) + {(ZH / SL / CL / EL)} (06) +PS-I (2) = 35						Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023		
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:	
1	MATHS-I	Mathematics - I					VA	Dr. Vinita Agarwal		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.	
2	CHEM	Chemistry					NM	Dr. Neha Mishra			
3	PPS	Programming for Problem Solving					MD	Ms. Manjiri Dorati			
4	EM	Engineering Mechanics					SRP	Mr. Shivram Poojari			
5	IKS	Introduction to Indian Knowlwdge System					SB	Dr. Sainath Bhavsar			
6	AAD-I	Attitude & Aptitude Development - I					SOK	Ms. Sonum Khajuria			

Prepared by
Sd/-

Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by

Sd/-
Dr. Sunita Pachori
Name & Signature of FE Incharge
Date:

Reviewed & Recommended by

Sd/-
Dr. Sheetal Rathi
Name & Signature of Dean Academics
Date:

Approved by

Sd/-
Dr. B. K. Mishra
Name & Signature of Principal
Date:



Lagdu Singh Charitable Trust's (Regd.)

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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - IT C (Semester - I)

Room No: 518

W.E.F.:

28-08-2023

Class Incharge:

Ms. Karishma Bhandari

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:30 PM	1:30 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM
Monday	PPS/CHEM/EM C1/ C2/ C3		SHORT BREAK	MATHS-I	CHEM	LUNCH BREAK	EM	ZH / SL / CL / EL			
	222/ Chem Lab/ 519										
Tuesday	PS-I (Batch 1 / Batch 2)			CHEM	MATHS-I		PPS	EM/PPS/CHEM C1/ C2/ C3			
	216							519/ 222/ Chem Lab			
Wednesday	MATHS-I	EM		IKS (P) C1/C2/C3			AAD-I	ZH / SL / CL / EL			
				518 / 315 / 317							
Thursday	IKS	PPS		MATHS-I	CHEM		MATHS-I (T) Batch 1/Batch 2	WMP-I			
							518 / 315	(Main WS)-511			
Friday	CHEM/EM/PPS C1/ C2/ C3			PPS	EM		IKS	ZH / SL / CL / EL			
	Chem Lab / 519/ 222										
Saturday	Consultation Hours / Extra Lecture										

ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, WS: Workshop, (T): Tutorial, (P): Practical

Theory Load (16) + Practical (10) + Tutorial (01) + {(ZH / SL / CL / EL)} (06) +PS-I (2) = 35			Start of the Semester: 07-08-2023		End of the Semester: 18/11/2023
Sr. No.	Abbreviation	Subject Name	Faculty Initial	Faculty Name	Class Strength:
1	MATHS-I	Mathematics - I	YB	Mr. Yogesh Bhalekar	Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.
2	CHEM	Chemistry	KS	Dr. Kiran Sanap	
3	PPS	Programming for Problem Solving	AS	Ms. Aafiya Siddiqui	
4	EM	Engineering Mechanics	KBH	Ms. Karishma Bhandari	
5	IKS	Introduction to Indian Knowlwdge System	PD	Ms. Priyanka Deshmukh	
6	AAD-I	Attitude & Aptitude Development - I	JV	Ms. Jyoti Vanawe	

Prepared by
Sd/-
Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by
Sd/-
Dr. Sunita Pachori
Name & Signature of FE Incharge
Date:

Reviewed & Recommended by
Sd/-
Dr. Sheetal Rathi
Name & Signature of Dean Academics
Date:

Approved by
Sd/-
Dr. B. K. Mishra
Name & Signature of Principal
Date:



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Website : www.tcetmumbai.in

Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - AI&ML (Semester - I)

Room No: 506

W.E.F.:

28-08-2023

Class Incharge:

Ms. Ritika Tiwari

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:30 PM	1:30 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM
Monday	MATHS-I	IKS	SHORT BREAK	CHEM	MATHS-I (T) Batch 1/Batch 2	LUNCH BREAK	EM	ZH / SL / CL / EL			
					506 / 315						
Tuesday	PPS/CHEM/EM Batch 1/ Batch 2/ Batch 3			MATHS-I	CHEM		IKS	ZH / SL / CL / EL			
	222/ Chem Lab/ 519										
Wednesday	PPS	CHEM		CHEM/EM/PPS Batch 1/ Batch 2/ Batch 3			MATHS-I	ZH / SL / CL / EL			
				Chem Lab / 519/ 222							
Thursday	EM	MATHS-I		IKS (P) 1/2/3			PPS	EM/PPS/CHEM Batch 1/ Batch 2/ Batch 3			
				506 / 315 / 317				519/ 222/ Chem Lab			
Friday	PS-I (Batch 1 / Batch 2)			PPS	EM		AAD-I	WMP-I			
	216							(Main WS)-511			
Saturday	Consultation Hours / Extra Lecture										
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, WS: Workshop, (T): Tutorial, (P): Practical											
Theory Load (16) + Practical (10) + Tutorial (01) + {(ZH / SL / CL / EL)} (06) +PS-I (2) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023	
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:	
1	MATHS-I	Mathematics - I					SKS	Dr. Satish Singh		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.	
2	CHEM	Chemistry					SP	Dr. Sunita Pachori			
3	PPS	Programming for Problem Solving					RT	Ms. Ritika Tiwari			
4	EM	Engineering Mechanics					AC	Mr. Anup Chavan			
5	IKS	Introduction to Indian Knowledge System					SB	Dr. Sainath Bhavsar			
6	AAD-I	Attitude & Aptitude Development - I					SOK	Ms. Sonum Khajuria			

Prepared by

Sd/-

Mr. Yogesh Bhalekar

Dr. Kiran Sanap/Mr. Shivram Poojari

Name & Signature of Faculty

Date:

Checked by

Sd/-

Dr. Sunita Pachori

Name & Signature of FE Incharge

Date:

Reviewed & Recommended by

Sd/-

Dr. Sheetal Rathi

Name & Signature of Dean Academics

Date:

Approved by

Sd/-

Dr. B. K. Mishra

Name & Signature of Principal

Date:



Lagdu Singh Charitable Trust's (Regd.)

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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - MECH (Semester - I)

Room No: 503, 505, 506, 512, 513, 516,
517, 518, 531

W.E.F.:

28-08-2023

Class Incharge:

Dr. Jitendra Patil

Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:30 PM	1:30 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM	
Monday	IKS (P) 1/2/3		SHORT BREAK	MATHS-I	PPS	LUNCH BREAK	IKS	WMP-I				
	512 / 315 / 317			531	531		517	(Main WS)-511				
Tuesday	CHEM	EM		PPS	AAD-I		MATHS-I	ZH / SL / CL / EL				
	503	503		505	505		512	513	513			
Wednesday	PPS/CHEM/EM Batch 1/ Batch 2/ Batch 3			CHEM	MATHS-I		PPS	ZH / SL / CL / EL				
	222/ Chem Lab/ 519			506	506		517	516	516			
Thursday	PS-I (Batch 1 / Batch 2)			CHEM/EM/PPS Batch 1/ Batch 2/ Batch 3			EM	ZH / SL / CL / EL				
	216			Chem Lab / 519/ 222			516	518	518			
Friday	EM	MATHS-I		CHEM	IKS		MATHS-I (T) Batch 1/Batch 2	EM/PPS/CHEM Batch 1/ Batch 2/ Batch 3				
	503	503		505	505		315 / 317	519/ 222/ Chem Lab				
Saturday	Consultation Hours / Extra Lecture											

ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, WS: Workshop, (T): Tutorial, (P): Practical

Theory Load (16) + Practical (10) + Tutorial (01) + {(ZH / SL / CL / EL)} (06) +PS-I (2) = 35			Start of the Semester: 07-08-2023		End of the Semester: 18/11/2023
Sr. No.	Abbreviation	Subject Name	Faculty Initial	Faculty Name	Class Strength:
1	MATHS-I	Mathematics - I	SKS	Dr. Satish Singh	Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.
2	CHEM	Chemistry	JTP	Dr. Jitendra Patil	
3	PPS	Programming for Problem Solving	ADW	Mr. Ashish Dwivedi	
4	EM	Engineering Mechanics	SSH	Mr. Suraj Singh	
5	IKS	Introduction to Indian Knowlwdge System	VS	Mr. Vinod Salunke	
6	AAD-I	Attitude & Aptitude Development - I	AD	Dr. Amol Dapkekar	

Prepared by
Sd/-
Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by
Sd/-
Dr. Sunita Pachori
Name & Signature of FE Incharge
Date:

Reviewed & Recommended by
Sd/-
Dr. Sheetal Rathi
Name & Signature of Dean Academics
Date:

Approved by
Sd/-
Dr. B. K. Mishra
Name & Signature of Principal
Date:



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Department of Engineering Sciences & Humanities

TCET/ES&H/FRM/IP-02/06-(Class)

Revision : A

CLASS TIMETABLE - MME (Semester - I)

Room No: 508			W.E.F.:			28-08-2023		Class Incharge:		Ms. Prajkta Kambale	
Day	8:30 AM to 9:30 AM	9:30 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 11:45 AM	11:45 AM to 12:45 PM	12:45 PM to 1:30 PM	1:30 PM to 2:30 PM	2:30 PM to 3:30 PM	3:30 PM to 4:30 PM	4:30 PM to 5:30 PM	5:30 PM to 6:30 PM
Monday	MATHS-I	CHEM	SHORT BREAK	PPS	IKS	LUNCH BREAK	MATHS-I (T) Batch 1/Batch 2	EM/PPS/CHEM Batch 1/ Batch 2/ Batch 3			
							508 / 315	519/ 222/ Chem Lab			
Tuesday	IKS (P) 1/2/3			WMP-I			CHEM	MATHS-I	EM		
	508 / 315 / 317			(Main WS)-511							
Wednesday	PS-I (Batch 1 / Batch 2)			CHEM	MATHS-I		AAD-I	ZH / SL / CL / EL			
	216										
Thursday	PPS/CHEM/EM Batch 1/ Batch 2/ Batch 3			PPS	MATHS-I		EM	ZH / SL / CL / EL			
	222/ Chem Lab / 519										
Friday	EM	PPS		CHEM/EM/PPS Batch 1/ Batch 2/ Batch 3			IKS	ZH / SL / CL / EL			
				Chem Lab / 519/ 222							
Saturday	Consultation Hours / Extra Lecture										
ZH: Zero Hour, SL: Self Learning, CL: Collaborative Learning, EL: Extra Lectures, WS: Workshop, (T): Tutorial, (P): Practical											
Theory Load (16) + Practical (10) + Tutorial (01) + {(ZH / SL / CL / EL)} (06) +PS-I (2) = 35							Start of the Semester: 07-08-2023			End of the Semester: 18/11/2023	
Sr. No.	Abbreviation	Subject Name					Faculty Initial	Faculty Name		Class Strength:	
1	MATHS-I	Mathematics - I					SC	Dr. Savita Chandel		Note/Guidelines: 1. The venues mentioned in the timetable should be strictly followed. 2. The students should be present 15 minutes before the first lecture. 3. Three batches for practicals consist of 22 students each and two batches for tutorials consist of 32 students each.	
2	CHEM	Chemistry					KS	Dr. Kiran Sanap			
3	PPS	Programming for Problem Solving					RNS	Ms. Rinkle Solanki			
4	EM	Engineering Mechanics					PK	Ms. Prajakta Kamble			
5	IKS	Introduction to Indian Knowlwdge System					VS	Mr. Vinod Salunke			
6	AAD-I	Attitude & Aptitude Development - I					TK	Mr. Tulshiram Kudale			

Prepared by
Sd/-
Mr. Yogesh Bhalekar
Dr. Kiran Sanap/Mr. Shivram Poojari
Name & Signature of Faculty
Date:

Checked by
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