

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : MM DIVISION I (Mechanical)

WITH EFFECT FROM : 4 / 01 /2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00	EC-A1, PPS-B1, EM-C1, CCEA -D1	EC(AC-101)		EM(AC-101)	MPF-II-D1	LLC-II
10.00-11.00		MS (AC-101)	ODEMC(AC-101)			
11.00-12.00		EC-B1, PPS -C1, EM -D1, CCEA-A1	BFE(AC- 101)	EC-C1, PPS-D1, EM-A1, CCEA-B1	MPF-II-C1	
12.00-1.00	EC(AC-102)					
13.00-14.00	ODEMC(AC-102)		MPF-II-B1			
14.00-15.00	MS(AC-102)	PPS(AC-102)			ODEMC(AC-102)	
15.00-16.00	IKS(AC-102)	EM(AC- 102)	MPF-II-A1	EC-D1, PPS-A1, EM-B1, CCEA-C1	EM(AC-102)	
16.00-17.00	IKS(AC-102)	BFE(AC-102)				

EC	Engineering Chemistry: Prof. Kavita Suranje, Prof V. T. Thavale	
ODEMC	Ordinary Differential Equations and Multivariate Calculus: Prof. R. S. Kulkarni	
PPS	Programming for Problem Solving: Prof Harish Gadade	
EM	Engineering Mechanics: Prof. Y.T. Lomtepatil	
MS	Materials Science: Prof. Nupur kale	Timetable Incharge
MPF -II	Manufacturing practices and Fab Lab -II: Prof. A.B. Londhe	Dean of School of
IKS	Indian Knowledge System: Prof. Rahul Magar	Trans-Disciplinary
CCEA	Co-curricular and Extracurricular Activity(Office Automation)	Sciences &
BFE	Biology for Engineers: Prof. Mahesh Shindikar	Management

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : MM DIVISION II (Mechanical)

WITH EFFECT FROM : 4 / 01 /2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00	MPF-II-A2	EC-A2, PPS-B2, EM-C2, CCEA -D2	EC-B2 PPS-C 2 EM-D2 CCEA- A2	EC(AC-103)	EM(AC-103)	
10.00-11.00				BFE(AC-103)	EM (AC-103)	
11.00-12.00	MPF-II-B2			ODEMC(AC-103)	MS(AC-103)	LLC-II
12.00-1.00						
13.00-14.00		ODEMC(AC-101)	EC-C2 PPS-D2 EM-A2 CCEA-B2	EC-D2, PPS-A2, EM-B2, CCEA-C2	MPF-II-C2	
14.00-15.00	PPS(AC- 101)	EC(AC-101)				
15.00-16.00	IKS(AC-101)	BFE(AC-101)	EM(AC-101)	MS(AC-101)	MPF-II-D2	
16.00-17.00	IKS(AC-101)		ODEMC(AC-101)			

EC	Engineering Chemistry:Prof. Shubhangi Karadkar, Prof. A. N. Shinde	
ODEMC	Ordinary Differential Equations and Multivariate Calculus: Prof. R. S. Kulkarni	
PPS	Programming for Problem Solving: Prof Harish Gadade	
EM	Engineering Mechanics: Prof. K.K. Tripathi	
MS	Materials Science: Prof. Nupur kale	Timetable Incharge
MPF-II	Manufacturing practices/Fab Lab -II: Prof. A.B. Londhe	Dean of School of
IKS	Indian Knowledge System: Prof. Rahul Magar	Trans-Disciplinary
CCEA	Co-curricular and Extracurricular Activity(Office Automation)	Sciences &
BFE	Biology for Engineers: Prof. Mahesh Shindikar	Management

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : MM DIVISION III (Metallurgy)

WITH EFFECT FROM : 4 /01/2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00	EC(AC-102)		EC-C 3 PPS-D3 SME-A3 CCEA-B3	MPF-II-A3 DTIL-D3 +C3		
10.00-11.00	BFE(AC-102)	ODEMC(AC-102)			BFE(AC-102)	
11.00-12.00	MS(AC-102)	MS(AC-102)	PPS(AC-204)	MPF-II-B3	SME(AC-102)	
12.00-1.00						
13.00-14.00	MPF-II-C3 DTIL-B3+A3	EC-A3, PPS-B3, SME-C3, CCEA -D3	ODEMC (AC-103)		EC-D3 PPS-A3 SME-B3 CCEA-C3	LLC-II
14.00-15.00			SME(AC-103)	EC(AC-103)		
15.00-16.00	MPF-II-D3	EC-B3, PPS-C3, SME-D3 CCEA-A3		ODEMC (AC-103)	IKS(AC-103)	
16.00-17.00					IKS(AC-103)	

EC Engineering Chemistry: Prof. Nandini Iyer, Prof. V. S. Kathawate
ODEMC Ordinary Differential Equations and Multivariate Calculus: Prof. N. V. Shinde
BFE Biology for Engineers: Prof. Mahesh Shindikar
SME Systems in Mechanical Engineering: Prof. S.V. Wagh
PPS Programming for Problem Solving: Prof. Nilima Joglekar Timetable Incharge Dean of School of
DTIL Design Thinking and Idea Lab: Prof. K. V. Moghe Trans-Disciplinary
MS Materials Science: Prof. S. P. Divekar Sciences &
MPF-II Manufacturing practices/Fab Lab -II: Prof. Vishwanath Chavan Management
IKS Indian Knowledge System: Prof. Rahul Magar
CCEA Co-curricular and Extracurricular Activity(Office Automation)

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : MM DIVISION IV (Manufacturing)

WITH EFFECT FROM : 4 /01/2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00		MPF-II-A4			EC-D4 PPS-C4 CCEA-B4	
10.00-11.00	SME(AC-101)		BFE(AC-103)	ODEMC (AC-102)		
11.00-12.00	PPS(AC-101)	MPF-II-B4 DTIL-A4 +D4 SME-C4	MS (AC-103)	EC(AC-102)	EC-C4 PPS-A4 SME-B4 CCEA-D4	
12.00-1.00			ODEMC(AC-103)			
13.00-14.00	EC-A4 PPS-B4 SME-D4 CCEA-C4			MPF-II-D4 DTIL-B4+C4 SME-A4		
14.00-15.00		ODEMC(AC-103)	SME(AC-102)		BFE (AC-101)	
15.00-16.00	EC-B4, PPS-D4 CCEA-A4	MS (AC-103)	EC(AC-102)	MPF-II-C4	IKS(AC-101)	LLC-II
16.00-17.00					IKS(AC-101)	

- EC** Engineering Chemistry: Prof. Nandini Iyer, Prof. S. U. Dangarikar
 - ODEMC** Ordinary Differential Equations and Multivariate Calculus: Prof. R. S. Kulkarni
 - BFE** Biology for Engineers: Prof. Mahesh Shindikar
 - SME** Systems in Mechanical Engineering: Prof. M.V. Manganale
 - PPS** Programming for Problem Solving: Prof. Nilima Joglekar
 - DTIL** Design Thinking and Idea Lab: Prof. K. V. Moghe
 - MS** s Science: Prof. S. P. Divekar
 - MP/FL-II** Manufacturing practices/Fab Lab -II: Prof. Sandesh Patil
 - IKS** Indian Knowledge System: Prof. Hrishikesh Belsare
 - CCEA** Co-curricular and Extracurricular Activity(Office Automation)
- Timetable Incharge Dean of School of Trans-Disciplinary Sciences & Management

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : RAI DIVISION V

WITH EFFECT FROM : 4/01/2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00	EC(AC-103)		PPS-C5 MPF-II-B5 DTIL-A5+D5	PPS-B5 SME-D5 CCEA-A5		LLC-II
10.00-11.00	MS(AC-103)				EC(AC-101)	
11.00-12.00	EC-A5+B5 SME-C5 CCEA-D5	ODEMC(AC-103)		MS(AC-101)	SME(AC-101)	
12.00-1.00			MPF-II-C5		ODEMC(AC-101)	
13.00-14.00				BFE(AC-101)		
14.00-15.00	BFE(AC-103)	MPF-II-D5	PPS(AC-101)	ODEMC(AC-101)		
15.00-16.00	SME(AC-103)	PPS-D5 MPF-II-A5	EC-C5 +D5 SME-A5 CCEA-B5	IKS(AC-104)	PPS-A5 SME-B5 CCEA-C5	
16.00-17.00		DTIL-C5+B5		IKS(AC-104)		

- EC** Engineering Chemistry: Prof. Shubhangi Karadkar, Prof. A. M. More
- ODEMC** Ordinary Differential Equations and Multivariate Calculus: Prof. N. V. Shinde
- BFE** Biology for Engineers: Prof. Mahesh Shindikar
- SME** Systems in Mechanical Engineering: Prof. S.V. Wagh
- PPS** Programming for Problem Solving: Prof. Sunil Mane
- DTIL** Design Thinking and Idea Lab: Prof. K. V. Moghe
- MS** Materials Science: Prof. S. P. Divekar
- MPF-II** Manufacturing practices/Fab Lab -II: Prof. Sharad Bansode
- IKS** Indian Knowledge System: Prof. Hrishikesh Belsare
- CCEA** Co-curricular and Extracurricular Activity(Office Automation)
- Timetable Incharge Dean of School of Trans-Disciplinary Sciences & Management

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : EC DIVISION VI (Electrical and Instrumentation)

WITH EFFECT FROM : 4/01/2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00	CS-C 6, EDG-A6, EDG-B 6,	FMS (AC-104)	DVP(AC-104)	EP-A6, BEE-B6, FMS-C6, DVP -D6	EP-C6, BEE-D6, FMS-A6, DVP-B6	LLC-I
10.00-11.00		EP(AC-104)	DECA(AC-104)			
11.00-12.00	CS-D6, EDG-A6, EDG-B6,	EP-B6, BEE-C6, FMS-D6, DVP-A6	CS(AC-104)		BEE(AC-104)	
12.00-1.00				FMS(AC-104)	EP (AC-104)	
13.00-14.00			CS-B6, EDG-C 6, EDG-D6,			
14.00-15.00		BEE(AC-104)		DECA(AC-104)		
15.00-16.00		DECA(AC-104)	CS-A6, EDG-D6, EDG-C6,		EP-D6, BEE-A6, FMS-B6 DVP-C6	
16.00-17.00		EDG (AC-104)				

EP Engineering Physics: Prof. J. W. Dadge
DECA Differentail Equations and Complex Algebra: Prof. K. V. Dalvi
BEE Basic Eletrical Engineering: Prof. Swapnil Mahajan
EDG Engineering Drawing and Graphics: Prof. N.D. Dhote Timetable Incharge Dean of School of
FMS Funadamentals of measurements and sensors: Prof. Girish Lakhekar Trans-Disciplinary
DVP Data Visualization and Pre-processing: Prof. A. A. Kulkarni Sciences &
CS Communication Skills: Prof. Avinash Khandizod Management
LLC-II Liberal Learning Course-II

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : EC DIVISION VII (E& TC and Instrumentation)

WITH EFFECT FROM : 4/01/2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00		EP-A7, BEE-B7, FMS-C7, DVP -D7	FMS(AC-204)	CS(AC-204)	CS-D7 EDG-A7 EDG-B7	
10.00-11.00	EP(AC-204)		EDG(AC-204)	DECA (AC-204)		
11.00-12.00	BEE(AC-204)	EP(AC-204)	EP-C7 BEE-D7 FMS-A7, DVP-B7		CS-C 7 EDG-A7, EDG-B7,	LLC-I
12.00-1.00		DECA(AC-204)				
13.00-14.00	EP-B7, BEE-C7, FMS-D7, DVP-A7			CS-B7 EDG-C 7 EDG-D7		
14.00-15.00					DECA(AC-204)	
15.00-16.00	EP-D7, BEE-A7, FMS-B7 DVP-C7	DVP(AC-204)		CS-A7 EDG-D7 EDG-C 7	FMS(AC-204)	
16.00-17.00		BEE(AC-204)				

EP Engineering Physics:Prof. Nilima Patil
DECA Differentail Equations and Complex Algebra: Prof. K. V. Dalvi
BEE Basic Eletrical Engineering: Prof. Swapnil Mahajan
EDG Engineering Drawing and Graphics: Prof. N.D. Dhote Timetable Incharge Dean of School of
FMS Funadamentals of measurements and sensors: Prof. Girish Lakhekar Trans-Disciplinary
DVP Data Visualization and Pre-processing: Prof. A. A. Kulkarni Sciences &
CS Communication Skills:Prof. Avinash Khandizod Management
LLC-II Liberal Learning Course-II

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : COMP DIVISION VIII

WITH EFFECT FROM : 4/01/2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00	PS(AC-104)	EDG-C 8 EDG-D 8	QP(AC-102)	EDG-A8 EDG-B 8		
10.00-11.00	QP (AC-104)	CS -B8	CS (AC-102)	CS -D8	DLD (AC-204)	
11.00-12.00		EDG-C 8 EDG-D8	DLD(AC-102)	EDG-A 8 EDG-B8	CS(AC-204)	
12.00-1.00		CS -A8	DS (AC-102)	CS -C8		
13.00-14.00					QP-C 8 PS-D8	LLC-I
14.00-15.00	WD(AC-204)			DS (AC-102)	DLD -A8 WD -B8	
15.00-16.00	DLD(AC-204)	QP -D8 PS -C8	QP-B8 PS -A8	PS(AC-102)	QP-A8 PS-B8	
16.00-17.00		DLD-B8 WD -A8	DLD -D8 WD -C8	EDG(AC-102)	DLD-C 8 WD-D8	

QP Quantum Physics: Prof. Y. S. Patil, Prof. R. S. Chhatrala
PS Probabilty and Statistics: Prof. Vivek Kondhalkar
DLD Digital Logic Design: Prof. Radhika Hote
EDG Engineering Drawing and Graphics: Prof. N.P. Dale
DS Discrete Structures: Prof. Ira Pandit
WD Web Design: Prof. Vijay Khadse
CS Communication Skills: Prof. Amol Jadhav
LLC-II Liberal Learning Course-II

Timetable Incharge Dean of School of
Trans-Disciplinary
Sciences &
Management

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : COMP DIVISION IX

WITH EFFECT FROM : 4/01/2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00	QP-B9 PS -A9	QP-A9 PS-B9	EDG-A 9 EDG-B9			
10.00-11.00	DLD -D9 WD -C9	DLD-C 9 WD-D9	CS -D9			
11.00-12.00	PS (AC-103)	QP(AC-101)	EDG-A 9 EDG-B9	WD (AC-204)	QP-C 9 PS-D9	
12.00-1.00			CS -C9		DLD -A9 WD -B9	
13.00-14.00	EDG-C 9 EDG-D 9	DS (AC- 103)		QP (AC-204)		
14.00-15.00	CS -A9	DLD (AC-204)	PS(AC-204)	DLD(AC-204)	DS (AC-104)	
15.00-16.00	EDG-C9 EDG-D 9		CS (AC-204)	QP -D9 PS -C9	DLD (AC-104)	LLC-I
16.00-17.00	CS -B9		EDG(AC-204)	DLD-B9 WD -A9	CS (AC-102)	

- QP** Quantum Physics: Prof. Y. J. Pitkar, Prof. V. C. Mandake
- PS** Probability and Statistics: Prof. Ruhi Mavlankar
- DLD** Digital Logic Design: Prof. Deepika Upadhyay
- EDG** Engineering Drawing and Graphics: Prof. N.P. Dale
- DS** Discrete Structures: Prof. Ira Pandit
- WD** Web Design: Prof. Vijay Khadse
- CS** Communication Skills: Prof. Amol Jadhav
- LLC-II** Liberal Learning Course-II

Timetable Incharge Dean of School of
Trans-Disciplinary
Sciences &
Management

COEP TECHNOLOGICAL UNIVERSITY

F Y B TECH TIME TABLE

ACADEMIC YEAR : 2023-24(SEM II)

CLASS /DIVISION : CIVIL DIVISION X

WITH EFFECT FROM : 4/01/2024

DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
8.00 -9.00						
9.00-10.00	LLC-II-B10 LAN-D10	VCDE(AC-103)	LLC-II-A10 LAN-C10	EC-C10+D10	VCDE(AC-102)	LLC-I
10.00-11.00		GE (AC-103)				
11.00-12.00	LLC-II-D10 LAN-B10		EC-B10, GE-C 10 EM -D10, PPS-A10	EC(AC-104)		
12.00-1.00						
13.00-14.00		GE-D10 EM -A10, PPS-B10		LLC-II-C10 LAN-A10	EM (AC-103)	
14.00-15.00	PPS(AC-104)		EM (AC-104)		EC(AC-103)	
15.00-16.00	GE (AC-104)	GE-A10 EM -B10, PPS-C10	GE(AC-104)	IKS (AC-204)	EC-A10, GE-B10, EM -C10, PPS-D10	
16.00-17.00	EM (AC-104)		VCDE(AC-104)	IKS (AC-204)		

EC Engineering Chemistry: Prof. Kavita Suranje
VC DE Vector Calculus and Differential Equations: Prof. Aman Zhingra
GE Geomatic Engineering: Prof. S. M. Nawghare
EM Engineering Mechanics: Prof. P. S. Shete
PPS Programming for Problem Solving: Prof. Sunil Mane
IKS Indian Knowledge System: Prof. Hrishikesh Belsare
LLC-II Liberal Learning Course-II
LAN Language

Timetable Incharge Dean of School of
 Trans-Disciplinary
 Sciences &
 Management

Classrooms in Academic complex

Class Room No	Floor
AC 101	First
AC 102	First
AC 103	First
AC 104	First
AC 201	Second
AC 202	Second
AC 203	Second
AC 204	Second

Laboratories

Subject	PLACE	Subject	PLACE	
EP LAB	ACADEMIC COMPLEX 3RD FLOOR	EC LAB	ACADEMIC COMPLEX 3RD	
EM LAB	CIVIL DEPT.	EDG/DTIL/SME LAB	MECHANICAL DEPT.	
CAED LAB	MECHANICAL DEPT.DRAWING HALL/ COGNIZANT LAB	PSP/CL LAB	ACADEMIC COMPLEX COGNIZANT LAB	
PC LAB	ELECTRICAL DEPARTMENT LANGUAGE LAB	ECW LAB	COGNIZANT LAB / ELECTONICS AND	
BEEE LAB	ELECTRICAL DEPARTMENT	Electronic and Computer Workshop	ground floor, E&TC old building.	
MPF-I LAB	MANUFACTURING DEPARTMENT			