

NOTE: F.Y.B.TECH TIME TABLE FOR FIRST WEEK ONLY (FROM 28/09/2026 TO 03/10/2026)

COEP Technological University, Pune						
F Y B TECH TIME TABLE						
ACADEMIC YEAR - 2026-2027 (SEM I)						
WITH EFFECT FROM : 28/09/2026						
Branches: COMP-3, COMP-4, ENTC-1, ENTC-2, CIVIL-1, CIVIL-2, META, MFG						
DAY →	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
TIME						
08.30-10.30						PD- DIV-1: COMP-3 (NC-13), DIV-2: COMP-4 (NC-14), DIV-3: ENTC-1 (NC-11), DIV-4: ENTC-2 (NC-12)
10.30-12.30						PD- DIV-5: CIVIL-1 (NC-13), DIV-6: CIVIL-2 (NC-14), DIV-7: META (NC-11), DIV-8: MFG (NC-12)
12.30-1.30	LUNCH BREAK					
1.30 TO 2.30	ES-2	ES-2	ES-2	ES-3	ES-3	
	AEIOT DIV-1 (NC-10)	AEIOT DIV-1 (NC-10)	AEIOT DIV-1 (NC-10)	AM DIV-1 (NC-01)	AM DIV-1 (NC-01)	
	AEIOT DIV-2 (NC-11)	AEIOT DIV-2 (NC-11)	AEIOT DIV-2 (NC-11)	AM DIV-2 (NC-02)	AM DIV-2 (NC-02)	
	AEIOT DIV-3 (NC-12)	AEIOT DIV-3 (NC-12)	AEIOT DIV-3 (NC-12)	BEE DIV-1 (NC-05)	BEE DIV-1 (NC-05)	
	AEIOT DIV-4 (NC-13)	AEIOT DIV-4 (NC-13)	AEIOT DIV-4 (NC-13)	BEE DIV-2 (NC-06)	BEE DIV-2 (NC-06)	
	AIMA DIV-1 (NC-09)	AIMA DIV-1 (NC-09)	AIMA DIV-1 (NC-09)	PPP (NC-07)	PPP (NC-07)	
	AIMA DIV-2 (NC-14)	AIMA DIV-2 (NC-14)	AIMA DIV-2 (NC-14)	EG DIV-1 (NC-11)	EG DIV-1 (NC-11)	
	BCE (NC-08)	BCE (NC-08)	BCE (NC-08)	EG DIV-2 (NC-12)	EG DIV-2 (NC-12)	
	EEU (NC-07)	EEU (NC-07)	EEU (NC-07)	FCE (NC-08)	FCE (NC-08)	
	FMS (NC-06)	FMS (NC-06)	FMS (NC-06)	FCS DIV-1 (NC-03)	FCS DIV-1 (NC-03)	
	FME DIV-1 (NC-01)	FME DIV-1 (NC-01)	FME DIV-1 (NC-01)	FCS DIV-2 (NC-04)	FCS DIV-2 (NC-04)	
	FME DIV-2 (NC-02)	FME DIV-2 (NC-02)	FME DIV-2 (NC-02)	DLD DIV-1 (NC-13)	DLD DIV-1 (NC-13)	
	NM (NC-04)	NM (NC-04)	NM (NC-04)	DLD DIV-2 (NC-14)	DLD DIV-2 (NC-14)	
	BMT (NC-03)	BMT (NC-03)	BMT (NC-03)	DLD DIV-3 (NC-09)	DLD DIV-3 (NC-09)	
				DLD DIV-4 (NC-10)	DLD DIV-4 (NC-10)	
2.30 TO 3.30	ES-1	ES-1	VSEC	MATHEMATICS-1	AS-1	
	FAI DIV-4 (NC-01) COMP-3	FAI DIV-4 (NC-01) COMP-3	GE (NC-01)	LA Div-4: (NC-01) COMP-3	EP Div-1: (NC-01) COMP-3, COMP-4	
	FAI DIV-5 (NC-02) COMP-4	FAI DIV-5 (NC-02) COMP-4	FCP (NC-02)	LA Div-5: (NC-02) COMP-4	EP Div-2: (NC-02) CIVIL-1, CIVIL-2	
	ECE DIV-1 (NC-06) CIVIL-1	ECE DIV-1 (NC-06) CIVIL-1	PPS (NC-09)	LA Div-6: (NC-03) CIVIL-1, CIVIL-2, ENTC-1, ENTC-2, META, MANUFACTURING	EP Div-3: (NC-03) ENTC-1, ENTC-2	
	ECE DIV-2 (NC-05) CIVIL-2	ECE DIV-2 (NC-05) CIVIL-2	WD (NC-04)	MAC Div-6: (NC-04) CIVIL-1, COMP-3	EP Div-4: (NC-04) META, MFG	
	EEE DIV-1 (NC-03) ENTC-1	EEE DIV-1 (NC-03) ENTC-1	PP DIV-1 (NC-10)	MAC DIV-7: (NC-05) CIVIL-2, COMP-4	EC DIV-1: (NC-05) COMP-3, COMP-4, CIVIL-1, CIVIL-2	
	EEE DIV-2 (NC-04) ENTC-2	EEE DIV-2 (NC-04) ENTC-2	PP DIV-2 (NC-05)	MAC Div-8: (NC-06) ENTC-1	EC Div-2: (NC-06) ENTC-1, ENTC-2, META, MFG	
	SPM (NC-07) META	SPM (NC-07) META	EMS (NC-06)	MAC DIV-9: (NC-07) ENTC-2	QP DIV-1: (NC-07) COMP-3, COMP-4, CIVIL-1, CIVIL-2	
	FPD (NC-08) MANUFACTURING	FPD (NC-08) MANUFACTURING	FPLC (NC-07)	MAC Div-10: (NC-08) META, MANUFACTURING	QP Div-2: (NC-08) ENTC-1, ENTC-2, META, MFG	
			CAD (NC-08)			
			EVA (NC-13)			
			MPFL (NC-03)			
3.30 TO 4.30			RDOS (NC-14)			
				AS-1	MATHEMATICS-1	
				EP Div-1: (NC-01) COMP-3, COMP-4	LA Div-4: (NC-01) COMP-3	
				EP Div-2: (NC-02) CIVIL-1, CIVIL-2	LA Div-5: (NC-02) COMP-4	
				EP Div-3: (NC-03) ENTC-1, ENTC-2	LA Div-6: (NC-03) CIVIL-1, CIVIL-2, ENTC-1, ENTC-2, META,	
				EP Div-4: (NC-04) META, MFG	MAC Div-6: (NC-04) CIVIL-1, COMP-3	
				EC DIV-1: (NC-05) COMP-3, COMP-4, CIVIL-1, CIVIL-2	MAC DIV-7: (NC-05) CIVIL-2, COMP-4	
				EC Div-2: (NC-06) ENTC-1, ENTC-2, META, MFG	MAC Div-8: (NC-06) ENTC-1	
				QP DIV-1: (NC-07) COMP-3, COMP-4, CIVIL-1, CIVIL-2	MAC DIV-9: (NC-07) ENTC-2	
				QP Div-2: (NC-08) ENTC-1, ENTC-2, META, MFG	MAC Div-10: (NC-08) META, MANUFACTURING	

		Subject Title
MATHS-1	MAC	Matrix Algebra and Calculus
	LA	Linear Algebra
	EP	Engineering Physics
AS-1	QP	Quantum Physics
	EC	Engineering Chemistry
AS-2	EM	Electromagnetism (Physics)
	SP	Semiconductor Physics (Physics)
	BFE	Biology for Engineers (Biology)
	ETES	Emerging Technologies in Energy Storage (Chemistry)
	NET	Nanomaterials in Emerging Technologies (Chemistry)
ES-1	ECE	Essentials of Civil Engineering (Civil)
	FAI	Fundamentals of AI (Computer)
	FAI	Fundamentals of AI (Aiml)
	FEE	Fundamentals of Electrical Engineering (Electrical)
	EEE	Elements of Electronics Engineering (E & TC)
	FMATSIM	Fundamentals of MATLAB and Simulink (Instrumentation)
	SME	Systems in Mechanical Engineering (Mechanical)
	FPD	Fundamentals of Production Drawing (Manufacturing)
	SPM	Structure and Properties of Materials (Metallurgy)
	BCE	Basics of Civil Engineering (Civil)
ES-2	AIMA	AI for Multidisciplinary Applications (Computer)
	EEU	Electrical Energy Utilization (Electrical)
	AEIOT	Applied Electronics and IOT (E & TC)
	FMS	Fundamentals of Measurement and Sensors (Instrumentation)
	FME	Foundation in Mechanical Engineering (Mechanical)
	BMT	Basics of Manufacturing Technology (Manufacturing)
	NM	Nanomaterials (Metallurgy)
ES-3	AM	Applied Mechanics (Civil)
	FCS	Fundamentals of Cyber Security (Computer)
	BEE	Basic Electrical Engineering (Electrical)
	DLD	Digital Logic Design (E & TC)
	EG	Engineering Graphics (Mechanical)
	PPP	Product Prototyping Practices (Manufacturing)
	FCE	Fundamentals of Corrosion Engineering (Metallurgy)
VSEC	GE	Geomatic Engineering (Civil)
	FCP	Fundamentals of Construction Practices (Civil)
	PPS	Programming for Problem Solving (Computer)
	WD	Web Design (Computer)
	PP	Python Programming (Computer)
	EMS	Electrical Maintenance and Safety (Electrical)
	FPLC	Fundamentals of PLC (Instrumentation)
	CAD	Computer Aided Drafting (Mechanical)
	EVA	EV Architecture (Mechanical)
EE	MPFL	Manufacturing Practices and Fab Lab (Manufacturing)
	RDOS	Robotics and Drone Operation and Safety (Manufacturing)
		Engineering Exploration

Classrooms	VENUE
NC-01	ACADEMIC COMPLEX FIRST FLOOR (NORTH CAMPUS)
NC-02	
NC-03	
NC-04	ACADEMIC COMPLEX SECOND FLOOR (NORTH CAMPUS)
NC-05	
NC-06	
NC-07	ACADEMIC COMPLEX THIRD FLOOR (NORTH CAMPUS)
NC-08	
NC-09	
NC-10	ACADEMIC COMPLEX FOURTH FLOOR (NORTH CAMPUS)
NC-11	
NC-12	
NC-13	
NC-14	