

 PCCE PADRE CONCEIÇÃO COLLEGE OF ENGINEERING								
SEM I BRANCH: D (CSE-AIML)				TIME TABLE (AUG-DEC 2026)			HALL : L05	
DAY/SLOT	9:00-10:00 AM	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00-2:00 PM	2:00-3:00 PM	3:00-4:00 PM	4:00-5:00 PM
MON	BEEE (SM)	IKS (SP)	CTI (OR)	L U N C H B R E A K	D1 & D2 : IKS LAB (L05, PV) D3 : BEEE LAB (EL4, SSK) D4 : FPC LAB (ITL3, VM) (1:15 onwards)		MENTORING/ LIBRARY	
TUE	WORKSHOP D1 (ITL1/EL3, SNM), D2 (ITL3/EL4, SM) : ELECTRONICS D3 & D4 (PP) : MECHANICAL				FPC (VM)	BEEE (SNM)	IKS (SP)	D1 & D2 : ENGG. MATHS-I TUTORIAL (NS)
WED	ENGG. MATHS-I (KP)	BEEE (SM)	FPC (VM)		D1 : FPC LAB (ITL6, VM) D2 : BEEE LAB (EL4, RB) D3 & D4 : IKS LAB (L05, SP)		D3 & D4 : ENGG. MATHS-I TUTORIAL (NS)	CO-CURRICULAR ACTIVITIES (CCA)
THUR	CTI (OR)	FPC (VM)	ENGG. MATHS-I (KP)		D1 & D2 : CTI LAB (L05, RH) D3 : FPC LAB (ITL3, VM) (1:15 onwards) D4 : BEEE LAB (EL4, AD)			
FRI	D1 : BEEE LAB (EL2, RB) D2 : FPC LAB (ITL3, VM) D3 & D4 : CTI LAB (L05, OR)		BEEE (SNM)		WORKSHOP D1 & D2 (PP) : MECHANICAL D3 (ITL1/EL3, SNM), D4 (ITL3/EL4, RB) : ELECTRONICS			

COURSE	FACULTY
CMP-100 Fundamentals of Programming Using C (FPC)	VM: Vaishnavi Mardolker
CMP-101 Fundamentals of Programming Using C Lab (FPC Lab)	
EEL-111 Basics of Electrical and Electronics Engineering (BEEE)	SM: Sneha Mhalsekar, SNM: Sharlaine Nicole Monteiro
EEL-112 Basics of Electrical and Electronics Engineering Lab (BEEE Lab)	SSK: Sanjeet S. Kanekar, AD: Amay Desai, RB: Rajiv Baracho
SHM-131 Engineering Mathematics-I	KP: Dr. Komal Paroolkar, NS: Navnita Sawant
VAC-156 Indian Knowledge System (IKS)	SP: Sharwari Prabhudesai
VAC-157 Indian Knowledge System Lab (IKS Lab)	PV: Priyanka Verekar, SP: Sharwari Prabhudesai
AEC-151 Creative Thinking and Innovation (CTI)	OR: Okstynn Rodrigues
AEC-152 Creative Thinking and Innovation Lab (CTI Lab)	OR: Okstynn Rodrigues, RH: Risha Hegde
SEC-144 Electronics and Mechanical Workshop	SNM: Sharlaine Nicole Monteiro, SM: Sneha Mhalsekar, RB: Rajiv Baracho, PP: Prasad Pawar
Sports	UP: Ugam Prabhudesai

Practical Batch	Sr. No.
D1	1 - 20
D2	21 - 40
D3	41 - 60
D4	61 - 79
Tutorial Batch	Sr. No.
T1 (D1 & D2)	1 - 40
T2 (D3 & D4)	41 - 79