



PADRE CONCEICAO COLLEGE OF ENGINEERING
DEPARTEMENT OF COMPUTER ENGINEERING

FINAL YEAR

TIME TABLE : JUNE-DEC 2024 (8th September 2025 ONWARDS)

COURSE: COMPUTER

SEMESTER:

7

HALL: L25

DAY	09:00-10:00	10:00-11:00	11:00-11:15	11:15-12:15	12:15-13:15	13:15-14:00	14:00-15:00	15:00-16:00	16:00-17:00
Mon	CE710(CCF)(L1,L2)		B	ET722(TV)(L5)(L6)L15 IT724(OK/AT)(L5)(L6)L33 CE723(FPC) (L1,L2) OPEN		B	CE723(AMD)(L1)	CEAM-04(P1)-(SG)COMPLAB1 CEAM-04(P2)-(GPB)COMPLAB2 CEAM-04(P3)-(VN) COMPLAB3 CEAM-04(P4)-(AK) Research Lab	
Tue	CEAM-04(SP)(L1,L2)			(11:00-13:00)CE730(P1)-(SB)COMPLAB5 (11:00-13:00)CE730(P2)-(ND)COMPLAB6 CE710(P3)-(T)-(CCF) L25 CE710(P4)-(T)-(CCF) L25		R	CE710(P1)-(T)-(CCF) L25 CE710(P2)-(T)-(CCF) L25 (SB)COMPLAB3 CE730(P4)-(SS) Research Lab	CE730(P3)-	CE723(AMD)(L2)
Wed	ET722(TV)(L5)(L6)) L15 IT724(OK/AT)(L5)(L6)L33 (L3,L4) OPEN	CE723(SB)		(11:00-13:00)CE730(P1)-(SD)COMPLAB1 CE730(P2)-(MPK)COMPLAB4 CE730(P3)-(CCF)COMPLAB3 (11:00-13:00)CE730(P4)-(SS)COMPLAB2		E	CE723(AMD)(L3)	CEAM-04(SP)(L3,L4)	
Thu	CE723(AMD)(L4)	CE710(CCF)(L3)	A	CEAM-04(SP)(L5,L6)		A	CE710(CCF)(L4)	ET722(TV)(L5)(L6)) L15 IT724(AT/OK)(L5)(L6)L33 CE723(SB/FPC)(L5,L6) OPEN	
Fri	CEAM-04(P1)-(PP)COMPLAB3 CEAM-04(P2)-(VG)COMPLAB6 CEAM-04(P3)-(VN) COMPLAB5 CEAM-04(P4)-(LRd)COMPLAB4		K	CE723(AMD)(L5,L6)		K	CE710(CCF)(L5,L6)	MENTOR MEETING	
Sat	PROJECT			PROJECT			PROJECT		

Courses:		Faculty:		Practical Batches		Prepared by:
CE710	Compiler Design	CCF	Cassandra Fernandes	P1	20CE34, 21CE38, 21CE47, 21CE64, 22CE01-22CE19	HOD:
CE723	Data Analytics	AMD	Andrea D'Souza	P2	22CE20-22CE42	
				P3	22CE43-22CE64	
				P4	22CE65-22CE78, 22CE82D, 22CE86D, 23CE80D-23CE89D	
CE730	Compiler Design Lab	CCF	Cassandra Fernandes	NN Practical Batches		Principal:
		ND	Natasha D'Costa	CEAM-04(P1)	22CE01- 22CE25	
		SD	Sukanya Dessai	CEAM-04(P2)	22CE26- 22CE55	
		SB	Shubham Borker	CEAM-04(P3)	22CE57- 23CE86D	
		MPK	Meghana Pai kane	CEAM-04(P4)	OTHER DEPARTEMNT(IT+ECOMP+MECH)	
		SS	Shruti Samant			
ET722	Machine Learning	TV	Tina Vaz			
IT724	OBJECT ORIENTED MODELLING USING UML	AT	Anuja Tenge			
		OK	Okstynn Rodrigues			
CEAM-04	Neural Network and deep learning	SP	Dr Supriya Patil			
		GPB	Gauri Barve			
		YP	Dr. Yogini Prabhu			
		SG	Satish Gangavati			
		VN	Vaibhavi Naik			
		LrD	Lance Randall de Melo			
		VG	Vidya G.			
		PP	Priyanka Padiyar			
		AK	Ayuti Khedekar			