



PADRE CONCEICAO COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING

SECOMP A1 TIMETABLE

JAN-MAY 2025

COURSE: COMPUTER			SEMESTER: 4					
DAY	09.00-10.00	10.00-11.00	11.00-12.00	12.00-13:00	13.00-14.00	14.00-15.00	15.00-16.00	16.00-17.00
Mon	CE460(P11)-(CCF)COMPLAB3 CE460(P12)-(SB)COMPLAB4 CE470(P13)-(GPB)COMPLAB5 CE470(P14)-(LC)COMPLAB6		CE420(LC)(L1)(B1)L25 CE450(LRd)(L1)(B2) L22	L	CE410(AKH)(L1)(B1)L25 CE420(LC)(L1)(B2)L22	CE450(LRd)(L1)(B1) L25 CE410(AKH)(L1)(B2)L22	HM100(PS)(L1) L22	CEAM-01(Dr.SB)(L1)L22
Tue	CEAM-01(Dr.SB)(L2) L22	CE460(P11)-(LRd)COMPLAB3 CE460(P12)-(VG)COMPLAB4 CE470(P13)-(CMS)COMPLAB5 CE470(P14)-(LC)COMPLAB6		U	CE410(AKH)(L2)(B1)L25 CE440(CCF)(L1)(B2) L22	HM100(PS)(L2) L22	CE440(CCF)(L1)(B1) L25 CE410(AKH)(L2)(B2)L22	HM100(PS)(L3) L22
Wed	CE470(P11)-(GPB)COMPLAB5 CE470(P12)-(GK)COMPLAB6 CE460(P13)-(CCF)COMPLAB3 CE460(P14)-(SB)COMPLAB4		CEAM-01(KP)(L3) L22	N	CE420(GPB)(L2)(B1)L25 CE430(SD)(L1)(B2) L22	CE430(SD)(L1)(B1) L25 CE440(CCF)(L2)(B2) L22	CE440(CCF)(L2)(B1) L25 CE420(GPB)(L2)(B2)L22	SPORTS / PEER GROUP ACTIVITY
Thu	CEAM-01(KP)(L4) L22	CE450(LRd)(L2)(B1) L25 CE430(SD)(L2)(B2)L22	CE430(SD)(L2)(B1)L25 CE450(LRd)(L2)(B2) L22	C	CE440(CCF)(L2)(B2) L25 CE410(AKH)(L3)(B2)L22	CE410(AKH)(L3)(B1)L25 CE440(CCF)(L2)(B2) L22	CE450(SB)(L3)(B1) L25 CE420(GPB/LC)(L3)(B2)L22	CE420(GPB/LC)(L3)(B1)L25 CE450(SB)(L3)(B2) L22
Fri	CE470(P11)-(GPB)COMPLAB5 CE470(P12)-(CMS)COMPLAB6 CE460(P13)-(CCF)COMPLAB3 CE460(P14)-(RK)COMPLAB4		CE410(AKH)(T)(B1)L25 CE450(SB)(T)(B2) L22	H	CE450(SB)(T)(B1) L25 CE430(SD)(L3)(B2) L22	CE430(SD)(L3)(B1) L25 CE410(AKH)(T)(B2)L22	CEAM-01(AIML P11)-(Dr.R)COMPLAB1 CEAM-01(AIML P12)-(SB)COMPLAB2 CEAM-01(AIML P13)-(VP)ITLAB3	
Sat								
Courses:			Faculty:		Practical Batches			Prepared by:
CE410	Discrete Mathematical Structures		AKH	Adarsh Handa	P11	22CE59, 23CE101-23CE120		
CE420	Microprocessors & Microcontrollers		GPB	Gauri Barve	P12	23CE122-23CE143		
			LC	Lindsey Colaco	P13	23CE144-23CE167		
CE430	Formal Language and Automata Theory		SD	Sukanya Dessai	P14	23CE168-23CE179, 24S016-24S039		
CE440	Modern Algorithm Design Foundation		CCF	Cassandra Fernandes	Lecture Batches			HOD:
CE450	Object Oriented Software Engineering		LRd	Lance d'Melo	B1	22CE59, 23CE101-23CE143		
			SB	Shubham Borkar	B2	23CE144- 23CE179,24S016-24S039		
CE460	Modern Algorithm Design Foundation Lab		CCF	Cassandra Fernandes	AIML Practical Batches			
			LRd	Lance D'Melo	P1	23CE101-23CE136		
			SB	Shubham Borkar	P2	23CE137 -23CE161		
			RK	Ramita karpe	P3	23CE162-23CE179, 24S016-24S039		
			VG	Vidya G.				
CE470	Microprocessors & Microcontrollers Lab		GPB	Gauri Barve				Principal:
			LC	Lindsey Colaco				
			GK	Gayaksha Kandolkar				
			CMS	Cynara Silveira				
HM100	Economics for Engineers		PS	Padma Shanbag				
CEAM-01	Mathematical Foundations for Artificial Intelligence & Machine Learning		Dr.SB	Dr. Stephan Barreto				
			KP	Komal Paroolkar				
CEAM-01	(PRACTICAL)		VP	Vijay Kumar Pawar				
			SB	Shubham Borkar				
			Dr.R	Dr.Rajni				