



DEPARTMENT OF COMPUTER ENGINEERING

BECOMP TIMETABLE 27TH JAN 2026 ONWARDS

JAN-JUN 2026

COURSE: COMPUTER		SEMESTER: 8					Class : 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	CE810(LMC) (L1) (B1)L25 CE822(GK)(L1)(B2)L23	CE810(LMC) (L1)(B2)L23 CE822(GK)(L1)(B1)L25	B	CEAM-05(YP) (L1)L25	PROJECT	L	PROJECT		
Tue	PROJECT		R	PROJECT		U	PROJECT		
Wed	CEAM-05(CMF)(L2, L3)		E	CE810(LMC)(L2)(B1)L25 CE822(GK)(L2)(B2)L24	CE810(LMC)(L2)(B2)L24 CE822(GK)(L2)(B1)L25	N	PROJECT		
Thu	PROJECT		A	PROJECT		C	PROJECT		
Fri	CE810(LMC)(L3)(B1)L25 CE822(GK)(L3)(B2)L23	CE810(LMC)(L3)(B2)L23 CE822(GK)(L3)(B1)L25	K	CEAM-05(YP)(L4) L25		H	PROJECT		
Sat									
Courses:		Faculty:		Lecture Batches					
CE810	Cryptography Techniques for Network Security	LMC	Dr.Louella Colaco	B1	20CE34, 20CE36, 21CE12, 21CE29 21CE47, 21CE64, 22CE01 - 22CE42				
CE822	Pattern Recognition	GK	Gayaksha Kandolkar	B2	22CE43 - 22CE78, 22CE82D, 23CE82D- 23CE89D, 23CE99T				
CEAM-05	Applications of Artificial Intelligence	CMS	Cynara Silveira						
		CMS/YP	Dr. Yogini Prabhu						