

PADRE CONCEICAO COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING

TIME-TABLE- 31ST JULY TO 25TH NOVEMBER 2023 (ODD SEMESTER 2023-2024)

Class -TE ECOMP (SEM VI) L12

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	IT 531(RS) L12 IT 541(SF)L35 IT 542(RQ)L34 CE542(FC)CL3	ECOMP533(MI)L15 ECOMP534(SVK)L12 ECOMP532(SG)L34	TEA BREAK	ECOMP510(B1) (RGS)L12 ECOMP 520(B2)(AJN)L11	ECOMP510(B2)(RGS)L11 ECOMP520(B1)(AJN)L12	LUNCH BREAK	ME535(PS)L03	RAI 501(SVK)EL7 CEAM-02(P4)(CCF)(CL6) MDS02(P4)(ND)ITL4		
TUE	RAI 501(SVK) L12 MDS02(ND)L34 CEAM02(SP)L25	ECOMP544(SNM)L12 ECOMP542(SLM)L15		ECOMP510(B1) (RGS)L12 ECOMP520(B2) (AJN)L11	ECOMP510(B2)(RGS)L11 ECOMP520(B1)(AJN)L12		HM009 (NF)	ECOMP 560(P3)(MI)EL6 ECOMP 550(P2)(SSK)EL1		
WED	ECOMP 560(P2)(MI)EL6 ECOMP 550(P1)(SSK)EL1			ECOMP510(T1) (RGS)L12 ECOMP520(T2) (AJN)L11	ECOMP510(T2)(RGS)L11 ECOMP520(T1)(AJN)L12		ECOMP544 (SNM)L12 ECOMP542 (SLM)L11	ECOMP 533(MI)L11 ECOMP534(SVK)L12 ECOMP 532(SG)L33	IT 531(RS) L12 IT 541(SF) L33 IT 542(RQ)L34 CE542(FC)CL3	
THU	ME535(PS) L03	HM009 (MAX)		ECOMP544 (SNM)L12 ECOMP542 (SLM)L15	RAI 501(SVK) L12 MDS02(SD)L34 CEAM-02(SP)L25		HM009(NF)	ECOMP 560(P4)(MI)EL6 ECOMP 550(P3)(SSK)EL1		
FRI	IT 531(RS) L12 IT 541(SF) L33 IT 542(RQ)L34 CE542(FC)CL3	RAI 501(SVK) L12 MDS02(ND/SD)L34 CEAM-02(SP)L25		ECOMP510(B1) (RGS)L12 ECOMP520(B2) (AJN)L11	ECOMP510(B2)(RGS)L11 ECOMP520(B1)(AJN)L12		ME535(PS) L03	ECOMP 560(P1)(MI)EL6 ECOMP 550(P4)(SSK)EL1		
SAT										

Subjects Code	Subject	Faculty	Faculty name	Batches	Roll nos
ECOMP 510	MICROCONTROLLERS INTERFACING	RGS	MS. RAKSHA SINGBAL	P1	21EC02 -05,07-25
ECOMP 520	OPERATING SYSTEM	AJN	DR.. ANUJA NAIK	P2	21EC26-35,37-39,41-44,46-50
ECOMP 532	SOFTWARE ENGINEERING	SG	MR. SATISH GANGAVATI	P3	21EC51-71
ECOMP 533	SOFT COMPUTING	MI	MS. MAHI ITAGI	P4	21EC73-77,01,06,36,40,45,22EC80D-89D
ECOMP 534	DESIGN AND ANALYSIS OF ALGORITHMS	SVK	MR. SHAILESH KHANOLKAR	B1/T1	21EC01-44
ECOMP 542	POWER ELECTRONICS	SLM	MS SNEHA MHALSEKAR	B2/T2	21EC45-77, 22EC80D-89D
ECOMP544	PRINCIPLES OF COMMUNICATION ENGINEERING	SNM	MS. SHARLAINE NICOLE MONTEIRO		
ECOMP 550	WEB TECHNOLOGY LAB	SSK	MR. SANJEET SHET KANEKAR		
ECOMP 560	MICROCONTROLLERS AND INTERFACING LAB	MI	MS. MAHI ITAGI		
RAI 501	FUNTAMENTALS OF ARTIFICIAL INTELLIGENCE(MAJOR/MINOR)	SVK	MR SHAILESH V. KHANOLKAR		
CEAM-02	INTRODUCTION TO ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	CCF/ SP	MS. CASANDRA C. FERNANDES/ DR.SUPRIYA PATIL		
MDS 02	BASICS OF AI AND ML	ND/ SD	MS. NATASHA D'COSTA / MR. SHABA DESAI		
CE 542	WEB - TECHNOLOGIES	FC	MS. FIONA COUTINHO		
IT 531	CLOUD COMPUTING	RS	MS. RAZIA SARDINHA		
IT 541	COMPUTER GRAPHICS	SF	MS. SONIA FERNANDES SF		
IT 542	STATISTICAL MODELS FOR INFORMATION SCIENCE	RQ	MS. RAVINA QUADROS		
HM009	ETHICS AND ENTREPRENEURSHIP	NF / MAX	MS NADIA FERNANDES / MS. MARIA ALZIRA XAVIER		
ME535	INDUSTRIAL SAFTEY AND OCCUPATIONAL HEALTH	PS	MR. PUNDALIK SALKAR		

Prepared by:

HOD:

Principal: