

College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

7. CO - PO Mapping each course for Electronics and Communication Engineering

СО					Pr				gram Sp Outcom						
					C101	/IIS81	51 -Co	mmun	icative	Engl	ish		-		
C101	POI	PO2	PO3	PO4	PO5	PO6	PO7			P10	POII	PO12	PSO1	PSO2	PSO:
C101.1	•		•		2	1	1		-	3		1	1 .		2
C101.2		3	•		2		2		-	-	2	2			2
C101.3		3			2		3		-		2	2	1 -	1 -	2
C101.4		3					2	-			3	2	-	1 -	2
AVG		3			2	1	2		-	3	2.33	1.75	-	1 .	2
				C	102/M	AS815	1 - En	ginceri	ng Ma	them				-	-
C102	POI	PO2	PO3	PO4	PO5	P06	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO:
C102.1	2	1	•		•		-	-	-	-		2	1	2	1
C102.2	1	2	2	-					-		-		-	1	2
C102.3	2	1	1	1	-	-	-	-	-	 		2		- ; -	1
C102.4	2			2	-	-			-	-	2		1	2	2
C102.5	2		1	2	1	-	-			-	2	1	i	1	ī
AVG	1.8	1.33	1.33	1.66	1		-	-	-	-	2	1.66	i	1.4	1.4
			_		C10:	3/PHS	8151 -	Engin	cering	Physi		1.00		1	1.4
C103	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C103.1	2	2		-	1.0	-	-	•		-	-	2	1	-	-
C103.2	3	2		2		-	-			-	3	1	2	2	
C103.3	-	1	-			-	-	-	-		2	1	-:-		
C103.4	1	-	-	2	-		-	-				2	1	3	-
C103.5	1_							-	-	-			-:-		
AVG	1.75	1.66		2	-	•					2.5	1.5	1.33	2.5	
					C104	CY81	51 - E	ngineer	ring C	hemist	rv				
C104	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	P09	P10	POII	PO12	PSO1	PSO2	PSO3
C104.1	1	1	•			•	1	•				1			-
C104.2	2			-		•		-	-	-	1		1	1	
C104.3		1	-	-				1	-	-		1	-	-	-
C104.4	2	1 -	-							-		2		-	
C104.5	-	2	1	1		-	-				2	2	1	2	
AVG	1.66	1.33	1	1			1				1.5	1.5	1	1.5	
	,	,	C1	05/GF	8151-		m Sol	ving ar			ogrami	ning		•	
C105	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C105.1	3	2	3	•	2		•		•	•			2	2	2
C105.2	2	2	2	·-	-	•	•	•		•		-	3		
C105.3	•	2	1	-	-	•		•						2	
C105.4		1_1_										-	2	3	2





CIII	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	incerin PO11	PO12	PSO1	PSO2	PSO3
C111.1	2	2	•	-	-	-			•			2	1		
C111.2	3	2	-	2							3	1	2	2	-
C111.3		1	-	-	-	-			-	-	2	1	-	-	-
C111.4	1	•		2					-			2	2	2	
C111.5	1	•			7.									-	-
AVG	1.75	1.66	378	2	9.	-					2.5	1.5	1.66	2	-
		WOULK-STEE	C112	BE82	54-Bas	ic Elec	trical	and In	strum	entati	on Engi	neering			
C112	PO1	PO2	PO3	PO4	PO5		PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C112.1	3	2	1	1	3	3	-	•	-		-	1	-	-	-
C112.2	3	2	1	1	2	2	-			-		i	1		
C112.3	3	2	2	1	2	3		÷	-	-		- :-	i	2	<u>:</u>
C112.4	3	1	2	1	2	3	-	-			-:-	1	2		-
C112.5	3	1	1	-	3	3	-	-	-	-		i	2	2	÷
AVG	3	1.6	1.4	1	2.4	2.8	-	-				1	1.5	2	-
		20.00			-	113/E	C8251	Circu	It Ana	lveie		-	1.0		
CII3	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C113.1	3	2	1	2	-		-						2	-	
C113.2	3	2	2	2		-	-					-	2		-
C113.3	3	2	2	2	-	-	-	-	-				3	1	-
C113.4	3	3	1	2	-		-		10-2	-	-		2	· :	-
C113.5	3	3	2	2	-	-		-	-	-	-	-	3	-	- - -
AVG	3	2.4	1.6	2	-	-	-	-	2.	-	-		2.4	1	
			ARESTONERA		C	114/EC	8252-	Electro	nic De	vices				•	
C114	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C114.1	3	2	2	140	1			2	2		1	2	3		
C114.2	3	2	3	2	1	-	-	2	2		2	2	2	2	
C114.3	3	3	2	2	2	-		1	1		2	2	2	2	-
C114.4	3	3	2	2	1	(*		1	1		1	2	2	-	<u> </u>
C114.5	3	3	2	2	2	•	-	2	2		2	2	2		- -
AVG	3	2.6	2.2	2	1.4			1.6	1.6		1.6	2	2.2	2	- <u>:</u> -
				CI	15/EC	8261-0	Circuit	and I	evices	Labo	ratory			-	
C115	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C115.1	2	2	2	2	2	15	2	2	2	2	1	1	2	2	3
C115.2	2	2	2	2	2	-	2	2	2	2	2	-	2	2	
C115.3	2	2	2	2	2		2	2	2	2	ī		2	2	3
AVG	2	2	2	2	2	-	2	2	2	2	1.33	1	2	2	3
				C11	6/GE8	3261-E	nginee	ring P	ractice		oratory	•	-	- 4	
C116	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C116.1													The state of the s		







College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennal)

C105.5			2	2	2		Γ.	T .	Ι.	T -		T :	T -	T :	2
C105.6		•		2	1		-	-		-		-:-		2	
AVG	2.5	1.75	2	2	1.66	-	1	-	-	1		 -	2.33	2.25	2
		•		4		6/CF8	152- F	nainee	ring G	ranki	L		1 4.33	2,25	1 4
C106	PO1	PO2	PO3	PO4	PO5	PO6	PO7	POS				PO12	PSO1	PSO2	PSO:
C106.1	3	-	2	2	-		2			3				1302	130.
C106.2	3	1	-	<u> </u>	-	<u> </u>	-	-	-	-	<u> </u>	2	2		-
C106.3	1.	·	2	-	-	-	-	<u> </u>	-	3	<u> </u>	-			-
C106.4		1	-	2	<u> </u>		-	·-	<u> </u>	-	<u> </u>	2		-	
C106.5	3	i	2	2			•	·-	-	3	•		2	2	<u>.</u>
AVG	3	1	2	2		<u> </u>	-	•		3	-		2	2	
	1	-			D 11		2	<u> </u>		3	<u> </u>	2	2	2	<u></u>
C107	PO1	PO2	PO3	PO4	PODIC	m 501	ving a	nd Pyt	hon Pr	ogran	nming l			,	
C107.1	-	102			PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C107.2	3	<u> </u>			•	•		•	•	-		•	3	2	1
	1	3_	2	-		-	-				•		2	1	-
C107.3		•	2		•			-	•					1	-
C107.4	-	-	·-	2	-	-	-	-		1		-	-		1
	:-	-	-	-	-	-	-			2		-			1
AVG	2	3	2	2	-		-		•	1.5			2.5	1.33	1
				C10	8/BS8	161-Ph	vsics a	nd Ch	emistr	v Lab	oratory				-
C108	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C108.1	•	-	•	1			-				2	2	2		2
C108.2		-		-		L.	-	-	-		1	1	-		ī
C108.3	2	2			•					-	-	-:-	1		
C108.4		•		2	-								-:-		
C108.5	2	2					-	- n-2	-	-		2	1	<u> </u>	1
·AVG	2	2		1.5	•	•				-	1.5	1.66	1.33		
× .					CI	09/HS	8251-	Techn	cal En		1.5	1.00	1.33		1.33
C109	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C109.1	141		12	3		2			-	3	3	3			
C109.2			-	3	-	1	-	-	-	3		1	•	•	2
C109.3				3	-			-	3	3	2	1	•		2
C109.4	(* /)			3	-	3		-	3	3	3	3		•	2
AVG				3		2			3	3	2.66	2	-	•	2
		V. 2		CI	10/11		Fnoin	cerina	Math		2.00		•	•	2
C110	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9						
C110.1	2		2					100	109	P10	PO11	PO12	PSO1	PSO2	PSO3
C110.2		-		-	•	•	•	-	•	•	1	2	2	1	1
	-			1	-	-	•	•	-	-			1	2	
C110.3 C110.4	2	-			•	-	•	-	•	•	•	1	1	2	1
	the second second	2	-	2	-	•	•	-	-	•	•	2	1	1	2
	•														
C110.5 AVG	1.75	1.66	2 2	1.66	•	-	•	•	•	-	2	2	2	2	2





College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

C116.3	3	3	•			2		1	2	T -	Τ-	2	Τ-	Ι.	T -
C116.4	3	3		-	1	-	-	1	2		-	2	-	2	1 -
C116.5	3	3			-	-		1	2	-	1 -	2		2	1.
AVG	3	3		•	1	2		1	2	-		2	3	2	-
			C201/	MA83	52-Lin	ear A	gebra	and P	artial l	Differ	ential E	quation	15		-
C201	POI	PO2	PO3	PO4	PO5	P06	PO7	PO8	PO9	_	POII	PO12	_	PSO2	PSO3
C201.1	3	2	2	3		-	-		-	-		-	1	2	1
C201.2	3	3	2	2	-	-	-	-		-	2	-	2	2	-
C201.3	3	2	2	3	-	-	-		-	1	2	2	2	2	1
C201.4	3	2	3	3	-	-		-			2	1	1	3	2
C201.5	3	1	2	2			-	-				2	2	2	2
AVG	3	2	2.2	2.6	-	-		-	-	-	2	1.66	1.6	2.2	1.6
					C20	2/ EC8	351- E	lectro	nies Ci	reuits		1.00	1.0	2.2	1.0
C202	PO1	PO2	PO3	PO4	PO5	P06	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C202.1	2	2	3	3								1	3	3	
C202.2	2	3	2	3	-	-			-	-	-	-	3	3	-
C202.3	2	3	2	3	-	-	-		-			-	3	3	-
C202.4	3	2	2	3	1	-	-	-	-	-		1	2	2	-
C202.5	3	2	3	3	1	1			-		-	ī	3	3	2
AVG	2.4	2.4	2.4	3	1	1		-	-	-	-	1	2.8	2.8	2
					C2	03/ EC	8352-	Signal	s and s	vsten			0		
C203	PO1	PO2	PO3	PO4	PO5	P06	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C203.1	3	3		3							-	-	2	The same and the s	
C203.2	2	3	2	1	1	-	-	-	-	-	•			2	2
C203.3	2	2	2	1	- : -	-	-	-	-	-	•	-	2	1	-
C203.4	3	2	2	1	-	-		-	-	-	-:-	-	3	2	2
C203.5	2	2		1	-	-		-	-	-		•	3	2	3
AVG	2.4	2.4	2	1.4	1	-			-	-		-	3	2	2
					C204/C	8391-	Contro	1 Svet	me Fr	nino	rina	-	2.6	1.8	1.8
C204	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	Pio	PO11	PO12	PSO1	PSO2	PSO3
C204.1	3	3	2	2		-	-								1503
C204.2	3	3	3	2			-					1	3		
C204.3	3	3	3	2	i			-	÷	-	•	1	2	2	1
C204.4	3	3	3	3	1				-	•	-	_!_	2	2	
C204.5	3	3	2	2	1	-				-	-:-	1	2	3	•
AVG	3	3	2.6	2.2	1		-	-	-	-	-	1	2	3	•
	-				C	05/EC	8302	Digital	Electr			1	2.2	2.5	_ 1
C205	PO1	PO2	PO3	PO4	PO5		PO7								
C205.1						PO6		PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
	3	3	2	3	2	2	1	2	2		3	2	3	1	
C205.2	3	3	2	3	3	2	•	1	1	•	3	3	3	2	1
C205.3 C205.4	3	3 2	3	2	3	1	1	2	1		2	2	3	2	
L.ZU3.4	•				1	1 1	2	1		2	2	2	3	2	





College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

C205.5	3	3	3	3	1	1	2	1		1			-		
AVG	3	2.8	2.6	2.8	2	1.4	1.5	1.4	1.33	1.5		3	3	2	1
				The State of	-				D-4-		2.2 tures In	2.4	3	1.8	1
C206	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PIO		POIZ	PSO1	PSO2	PSO3
C206.1	3	2			3	-				-	1	3	1	3	2
C206.2	3	2	-		3			-			1	3	1	3	2
C206.3	3	2	-		3		-	-	-		1	3	1	3	2
C206.4	3	_2	-	-	3	-		-	-	-	ī	3	1	3	2
C206.5	3	2	•	-	3		-	•	-		1	3	1	3	2
AVG	3	2			_ 3	•	-	-			1	3	1	3	2
			(C207/E	C836	I- Ana	log and	1 Digit	al Circ	uits I	aborat	orv			
C207	PO1	PO2	PO3	PO4	PO5		PO7		PO9	P10		PO12	PSO1	PSO2	PSO3
C207.1	3	3	3	3	2	1	-	2	-	2	-	2	2	2	2
C207.2	2	3	_ 2	2	2	-	1	2	• 1	2	1	2	2	2	1
C207.3	2	2	2	1	1	2		-	-	2		2	2	1	2
C207.4	2	2	2	3	1	2	-	2			1	2	2	2	1
AVG	2.25	2.5	2.25	2.25	1.5	1.66	1	2		2	1	2	2	1.75	1.5
		,	C208/	EC838	1- Fur	ıdame	ntals o	f Data	Struct	ures i	n C Lal	porator	v		
C208	PO1	PO2	PO3	PO4	PO5	PO6	PO7		PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C208.1	3	•	3	3	3	•	3		2	3			3	3	2
C208.2	3		3	2	3		3	7/ -	3	2			3	3	3
C208.3	3	-	3	2	3	-	2		2	3	-		3	2	2
C208.4	3			2	3	•	_ 3		3	3			3	3	3
AVG	3		3	2.25	_ 3	-	2.75		2.5	2.75			3	2.75	2.5
				209/11	S8381	-Interp	erson	al Skil	ls/Listo	ning	&Speak	ing			
C209	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C209.1	•	•	•	1	•	1	•	•	2	3	3	2			*
C209.2	•	•	_:_	-	-	1	-		3	3	3	1	•	•	•
C209.3	•	•	•	11	•	1	-		_ 3	3	3	1		•	•
C209.4	•		-	•	-	1_		•	2	3	3	2		•	
AVG	•	-		1	•	_1_	-	-	2.5	3	3	1.5	•	•	
				210/1	1A84		obabi	lity an	d Rar	idom	Proces	ses			
C210	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C210.1	3	3	3	3	2		•		•		•	1	2	1	1
C210.2	3	3	2	2	2		-		•	•	-	1	2	1	
C210.3	3	3	3	3	3	•	•	(.*)		9.07	•	1	1	i	1
C210.4	3	2	3	3	2	•	•			•	•	1	1	2	i
C210.5	3	3	2	2	2		-					1	1	1	
		2.8	2.6	2.6	2.2										





College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

C211	POI	PO2	PO3	PO4				lectron							
	-	-	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO	PSO2	PSO:
C211.1	3	1		-	-	2		1 -			2		3	-	
C211.2	3	1	2		2		-	1.		1.	2	1 -	3	1.	1 -
C211.3	3	1	•	2		1	-		-	1	2	 	3	 	† .
C211.4	3	1	2	2	2	1.		1 -	-	1.	2	2	3	1:	1
C211.5	3	2	2	3	3	1 -	-	-	1	1.	3	2	3	1	-
AVG	3	1.2	2	2.33	2.33	2	-	1-	-	1.	2.2	2	3	ti	 .
				•		2/E.C8	452- F	lectro	nic Cir			1_2			
C212	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PIO	PO11	PO12	PSO1	PSO2	PSO3
C212.1	3	3	3	3	1-			-	-	-	·	2	3	17	-
C212.2	3	3	3	3			-	-	-	-	1	2	3	ti	-
C212.3	3	3	3	3	2	-		i :	- <u>:</u> -	·	-	2	-	-	<u> </u>
C212.4	3	3	3	3		-	-	- ·		-	-	2	3	1	
C212.5	3	3	3	3		2	-	-	-	-	i	2	3	1	
AVG	3	3	3	3	2	2	-	-			i	2	3	2	
			-	-			L I Inc	ar Inte						1.2	
C213	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PIO	POII	PO12	PSO1	PSO2	PSO3
C213.1	3	2	3	2			-		-	-	-	-	3	3	
C213.2	2	2	3	3	-				-	-					
C213.3	3	1	3	2	-	-		-	-		-:-	-	3	3	_ <u>:</u> _
C213.4	3	2	3	2	-	-		-		-	-:-	-: $+$	3	3	
C213.5	2	2	3	2	-		-	-	-	-		1		3	
AVG	2.6	1.8	3	2.2	-		-		-				3	3	-
					C214/	EC849	1- Co	mmuni	cation	Theo			2.8	3	•
C214	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C214.1	3	3	3	2	2	1	-	1	2	1	2	2	3	3	1
C214.2	_ 3	3	3	2	2	2	-	1	2	1	2	2	3	3	
C214.3	3	3	3	2	2	2	-	1	2	i	2	2	3		-!-
C214.4	_ 3	3	2	2	1	1	-	1	2	it	2	2	3	3	1
C214.5	3	3	_1_	2	2	2	1	1	2	il	2	2	3	3	2
AVG	3	3	2.4	2	1.8	1.6	1	1	2	1	2	2	3	3	1
			C	215/G	E8291-	Envir	onmer	ntal Sci	ence a	nd Fr	gineeri	na l	,	3	1.2
C215	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8			PO11		PSO1	PSO2	PSO3
C215.1	3	2	-	2	-	2	1	2	-	-		2	-		
C215.2	2	2		2	- 1	2	1	2	-	-			-	-	-
C215.3	3	1		2	-	2	it	1	-+	_	1	2	-	•	-
C2154	2	2		2		2	-	-	-	-	-	2	-	-	-





College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennal)

			C	110/1:0	10101	Circul	a Desi	un am	l Slave	lation	Labor	atory		Ministra of the	
Cita	roi	roi	103	101	ros	ron	rot	ron	1,05	110	ron	POIL	PROI	PhO2	PRO
C316.1	,	3	1	2	11	4	*	1	3	4	-	1	3)	1
C210.2		2	1	2	2	4	4		2	-	-	2	1	2	1
C216.3	3	2	2		1		4	# Proposition	2	\$ and the same of	and the shall	2	3	2	
C116.4	4	A CONTRACTOR	9.	-	2	2	tripporquis #	*	2	*	3	1	2	4	1
AVU	1	2.33	2.00	2	2.5	2	*	4	2	N	-	2.5	2.73	2.33	3
ALTERNATION OF	C SCHOOL SHOW	* SERVING SEC		C217/		2-1.lnc	ar Int	egrate	d Cire	ulte 1.	aborato	The second of the second	Column Assessment		· constitution
C217	roi	roz	ros	104	ros	100	107	ron	100	rio	ron	Pois	PROI	PSO2	PRO.
C217.1		2	3	4	1	4	porturiors.		2				3	,	
C217.2	2	2	2	2	-	Chemistra	E .	Market Street	2	ethiosis.	Automotives	A CONTRACTOR	3	3	strumpierus
C217.3	1	2	-	T.			2100000	Torqueton)	2	entalphore a	Statement	- The second	-	3	all part and the
C117.4	1	ī)			ALCOHOLOGY !	PERSONAL PROPERTY.	TOURSELE !	2	distributes 6.	remote lauren	£	Level	SERVICE SCHOOL	10000000
C217.5	1	2	i	I	100	***************************************	A STATE OF THE PARTY OF	Australies t	2	WINDOW.	merchanics.	100000000000000000000000000000000000000	1000 Table		A .
AVO.	1	1.8	1.6	1.33				An electrical	2				1		
and the second		1 and 10	A STATE OF THE STATE OF		C301	ECH5	01-101	ital C	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	nication	141	-			1110000
C301	roi	roz	ros	PO4		PO6	PO7	POR	1.03	P10	ron	1012	PROI	PSO2	PSO
C301,1	3	3	2	3	2	erestigera-rul	- American		Name of Street	single property	2	2	3	2	1
C301.2	1	1	2	2	2	energy in		*	probeta.		2	2	1	2	-
C301.3	1	2	2			1					2	2	1		
C301.4	1	2	2	2	1	2		Breautiful process	*	A .	2	2	3	spendi ence	100 printing of the
C301.5	3	3	2	2	2	2	E .	E SELECTION OF THE		4	2	2	3	ALL PROPERTY.	
AVQ	1	2.6	2	2.25	1.75	1,66		ANTHOLETIAN .	*	errore est	2	2	NAME AND POST OF	pioned source	Chicago Columbia
2-2-2-1		Manual Control			C302/1		- Con	munic	ntion	Netwo		1000	Service Control	and the same of	ordered Trans
C302	roi	roz	ros	PO4	ros	POA	PO7	PON	PO9	110	ron	PO12	PSOL	PSO2	PSOJ
C302.1	3	2	3		2	,	*		*	translation (2	3	1	tions and
C302.2	3	3	3		2	2	*	envisoritations.	errentrations in		2	2	1	and the second	-
C302.3	3	1	2	4	2	2	A REPORTED I	A STATE OF THE PARTY OF T	entropies.	VEXESTRAY,	2	2	3	-	mani-mou
C302.4	1	2	2	2	2	2	atamakatata			Martineterson .	2	2	-	-2-	-
C302.5	2	(4)	3	2	2	2	4		- Service remains	equal tribat is	2	2	1	3	etitempel pope
AVO	2.6	2.5	2,6	2	2	2			American (Inc.)	4	2	2	-	2	1.6
				10.1/E	18552-	Comp	uter A	rehite	ctore	and O	rganiza		and and	-	1.0
C303	roi	PO2	POJ	PO4	ros	PO6	107	ros	PO9	P10	POH	PO12	PSOI	PSO2	PSOJ
C303.1	3	2	2	3	2	1	1	2	1	1	3	3	3	3	2
C303.2	3	3	2	3	2	2	· ·	2	THE RESIDENCE OF	1	3	3	1	2	3
C303.3	J	1	1	2	2	1	1	1	2	A .	3		3	2	2
C303.4	2	2	2	2	2	2	*	2	2	1	3	3	1	1	3
C303.5	3	2	1	2	2	1		2	1	ence Proper	3	3		3	ormalinear
AVG	2.8	2.4	2.4	2.4	2	1.4	1	1,8	1.4	THE RESERVE	The same of	3	-	2.6	2.4





C309	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8			Laborat		T	T	
C309.1	1	-	-	-	-	100	PO	POS	PO9	PIC	POII	PO12	PSO1	PSO2	PSO3
-	3	-	2	3	3		1.0	-	-			2		2	
C309.2	3	2	2	1.	3				1	1.	T -	2	2	3	+
C309.3	_		2	3	3		-	-	1			2	T-	3	1
C309.4	3	3	2		3		1.70		1	1.		2	2	3	
C309.5	-		2	-	3				1	1.	-	2	3	2	1
_AVG	3	2.5	2	3	3				1	١.	1	2	2.33	2.6	1:
				on reserved	C310/	MG85	91 Pri	nciples	of Ma	mage	ment		2.33	1_2.0	1 -
C310	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9			PO12	PSO1	PSO2	PSO3
C310.1		-	-		-	T-	3	3	3	3	3	3	1	-	-
C310.2	-	-		1	-	1.	2	3		-			-	200	3
C310.3		-	-	-	-	-	3	3	-	3	3	<u> </u>	2	1	3
C310.4				-	-	1	2	2	•	3	3	•	•	2	3
C310.5	100	-	-		-	-	-	2	•	1	-	-	2	1	2
AVG	•	-			-	-	2.5	2.6	3	1.8	-	-:-	2	3	3
				C31	/ECR	51 Tr		eion I		1.8	System	3	1.75	1.75	2.8
C311	PO1	PO2	PO3	PO4	PO5	P06	PO7	PO8	PO9	PIO	PO11	PO12	PSO1	PSO2	PSO3
C311.1	3	2	2	-	1	1			00200				1301	F302	P303
C311.2	3	2	1			-	•	•	-		2	2	3	3	2
C311.3	3	2	1	1	·	1	•	-	-	•	2	2	3	3	2
C311.4	2	2	2	2	-	÷		-	-	·	-	2	_ 3	3	2
C311.5	2	2	2	2	2	2	•	-	•	٠	1	2	3	3	2
AVG	2.6	2	1.6	1.66	1.5	1.25	•	-	-	•	2	2	3	3	2
			1.0	1.00					-		1.75	2	3	3	2
C312	PO1	PO2	PO3	PO4	PO5	PO6	PO7	eless C	ommu						
C312.1	3	3	3	2				PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C312.2	3	3	3	2	-	2	1	•	-	•	•	3	3	3	2
C312.3	3	3	2	2		2	1	•	-	•		2	3	3	2
C312.4	3	3	2	2	-	2	1	•	-	•		2	3	3	2
C312.5	3	3	2	2	-	2	1	•	S-0-	-	-	2	3	3	2
AVG	3	3	2.4	2		1	_!_	•	-	-		2	3	3	2
	-	3			-	1.8			-	•	•	2.2	3	3	2
C313	POI	DO3	POT I	2013/1	C869	Micro	oproc	essors a	ind M	icroco	ntrolle	3			
C313.1	-	PO2	103	FU4	PO5	PO6	PO7	PO8	PO9	P10	PO11		PSO1	PSO2	PSO3
	3	3	2	2	2	1		2	2	1	2	2	3	-	
C313.2	3	3	2	2	2	1		2	2	1	2			2	3
C313.3	3	2	2	2	1	1		2	1	-	1	2	3	2	3
C313.4	3	3	2	2	2	1	-	2	2	1	2	2	3	2	3
-												2			







College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

			C31	4/EC8	002 M	ultime	dia Co	mpres	sion 2	nd Co	mmuni	cation.			
C314	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10		PO12	PSO1	PSO2	PSO3
C314.1	3	2	2	•		1	1				-	-	3	1	2
C314.2	3	3	3	1	2		-		-	-			3	2	2
C314.3	3	3	3	3	1	1	1	-	-		-	-	3	3	2
C314.4	3	3	2	2			-		-	-	-	-	3	2	2
AVG	3	2.8	2.6	2	1.33	1	1		-		-		3	2	2
de-lu-chi on vi						C315/		5 VLS		an					
C315	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C315.1	3	3	3	3	2	2	-		-	-	2		3	2	2
C315.2	3	3	3	3	2	3	-	-	-		2		3	3	3
C315.3	3	3	3	3	2	3	-	-		-	2	-	3	2	2
C315.4	3	3	3	3	2	2	-		-		2	-	3	2	2
C315.5	3	3	3	3	3	2	-	-	-		2	-	3	2	2
AVG	3	3	3	3	2.2	2.4	-	-	-	-	2		3	2.2	2.2
						16/EC	86117				-	-		2.2	2.2
C316	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C316.1	3	3	3	3	3	3		-		3	3	3	3	3	3
C316.2			-		-	-	-	3	3		3	3	3	3	3
C316.3	3	3	3	-	-	3	3		-	-	3	3	3	3	3
AVG	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
					C317/	EC866	1- VL	SI Desi	gn Lal		TV.		-		
C317	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C317.1	3	3	-	3	3	3					3	3	3	3	3
C317.2	3	2	2	2	3	3	•	-	•		3	3	2	3	3
C317.3	3	3	3	3	3	3	-	-	-		3	3	3	3	3
C317.4	3	3	3	3	3	3	-		-	•	3	3	3	3	3
AVG	3	2.75	2.66	2.75	3	3	-				3	3	2.75	3	3
			C318/	EC86	81 Mic	roproc	essors	and N	licroco	ntrol	ers Lab	orator	,		
C318	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C318.1	3	3	3	2	-	•	•		2	•		3	3	3	•
C318.2	•	2	3	2	2	-		-	2			2	3	2	3
C318.3	3	2	2	•	3	2		-	2			2	3	2	-
C318.4	-	-	-			2			2		3	3	2	-	3
AVG	3	2.33	2.66	2	2.5	2			2	-	3	2.5	2.75	2.33	3
				(319/11	S8581	Profes	ssional	Comp	nunic	ation		2.75	2.33	
C319	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
C319.1	-	2	-	3	-	2	3	•	3	3	3	1			
C319.2	-	2	-	3	•	1	1		1	3	1	1	-		-
C319.3	•	2	•	3	•	1	1		3	1	1	3	•	-	-
C319.4	•	2	•	1	•	1	3	2	3	3	3	2	-		-
AVG	-	2	•	2.5		1.5	2	2	2.5	3	2.5	1.75	-	-	-





College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

C406	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
	T	1	1 ====		_	-	-	-		_	mming.		T DOO!	I nees	1 200
AVG	3	3	2.2	2			ــــــــــــــــــــــــــــــــــــــ	1.	L:	1 .	<u> </u>	1.5	2.4	3	1.8
C405.5	3	3	1	<u> :</u>	<u> </u>				-				2	3	1
C405.4	3	3	3	2	•				•	-	•	·	3	3	2
C405.3	3	3	3	2	-	<u> </u>		-	-	-	-	-	3	3	2
C405.2	3	3	2	2		-		-	-	-		2	2	3	2
C405.1	3	3	2			•	•	•	•		•	1	2	3	2
C405	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO:
AVG	3	3	3	2.2	<u></u>		C8071		-	adia		2.25	2.8	2.2	<u> </u>
C404.5	3	3	3	2.2	-	1	- ·	÷	1	-	i	2.25	2.8	2.2	-
C404.4	3	3	3	2	-	i	-	-	1	-	-	2	2	2	-
C404.3	3	3	3	3	<u> </u>				<u> </u>	-		-	3	1	-:-
C404.2	3	3	3	2	-	-	-		-	-		2	3	3	
C404.1	3	3	3	2	-	1	-	-	1	-	_1_	3	3	3	
C404	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO:
				C40	4/EC8	791 E	mbedd	ed and	Real'	Time S	Systems				
AVG	2.2	2.2	2.4	2.2	1.6	1.6				-	-5	1.6	2.4	3	2
C403.5	2	2	3	2	2	2		-	•		-	2	2	3	2
C403.4	2	2	2	3	2	2	-		•			2	2	3	2
C403.3	2	2	3	2	2	i	-				-	2	3	3	2
C403.2	2	3	2	2	1	1	-	-				1	3	3	2
C403.1	3	2	2	2	1	2		-	•			1	2	3	2
C403	POI	PO2	PO3	PO4	C403	PO6	51 Op	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO:
AVG	2.5	3	2	•		2.25	•		•	2	-	2	3	3	
C402.5		•	•	-		3	•	•	•	2	•	2	3	3	2
C402.4	3	3	2	•	•	2	-	•	-	2	-	2	3	3	2
C402.3	2	3			•	2		•	٠	2	-	2	3	3	2
C402.2	2	•	•	•		2	•	•		2	•	2	3	3	2
C402.1	3	-	2	•						2	•	2	3	3	2
C402	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3
				C402/	EC870	2 Ad h	oc and	Wire	less Sc	nsor l	Network	(S			
AVG	3	2.8	2.4	2.2	2.2	1	1.2	1.8	1.8	1	1.8	1.4	3	1.6	1.4
C401.5	3	3	3	3	2	1	2	2	2	1	1	1	3	2	2
C401.4	3	2	2	2	3	1	i	1	2	1	2	1	3	1_	1
C401.3	3	3	3	2	2		i	2	1	1	2	2	3	2	2
C401.2	3	3	2	2	2		\dot{i}	2	2	1	2	2	3	2	1
C401.1	3	3	2	2	2	-	1	2	2	1	2	1	3	1	1
C401	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	PO11	PO12	PSO1	PSO2	PSO3





College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennal)

C406.2	3	2	3	1	2	3	T -	1.	T .	T .	T :	Τ.	3	1	3
C406.3	3_	2	3	1	2	2	1 .	1 -	-	1	1	-	3	3	1
C406.4	3	2	3	1	2	2		1 -	1		1	1	3	1 3	3
C496.5	3	2	3	1	2	2	2	2	2	2	2	2	3	3	3
AYG	3	2	3	1	2	2.2	2	2	2	2	2	2	3	3	3
-		-			C40	7/EC8	711 Er	nbedd	ed Lat	orato	ry	-	-		-
C407	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	P09	P10	POII	PO12	PSO1	PSO2	PSO3
C407.1	3	1	3		2	-	2		-	2		2	3	2	
C407.2	3	2	2		2	-				3		2	3	2	-
C407.3	3	3		-	2				1 -	2			3	3	-
C407,4	3	2	-		2					3	-		3	2	
C407.5	3		2	2	2	-		1.		2	1	3	3	3	1 :-
AVG	3	2.25	2.33	2	2	-	2	3		2.33	1	2.33	3	2.5	-
				C408	EC876	1 Adv	anced	Comp	unica		aborato	1 4.75	1	1_2.5	
C408	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PIO	POII	PO12	PSO1	PSO2	PSO3
C408.1	2	3		2	-				-					3	
C408.2	2	3		2		-		1 -	-	-	·			3	
C408.3	2	3		2		-	-	1	-	-				3	
C408.4	2		2	2	3		-	<u> </u>	-	-	ī	-			
AVG	2	3.0	2.0	2.0	3.0	-	-	-	-	-	-				2
PARTIE AND S	and and the				·	2074	D-c			<u> </u>	1.0 ginceri	<u> </u>	<u> </u>	3.0	2.0
C409	POI	PO2	PO3	P04	PO5	PO6	PO7								
C409.1						rue.	ro/	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
	,	2	3	2	2		•	3	٠	•		2		2	2
C409.2	-	2_	2			•	-	3	-	•	_1_	2		2	2
C409.3		2	2				•	3	-	-	2	2	•	2	2
C409,4	-	-	2	-	2	2	•	3	-		2	2		2	2
C409,5		3	3	2	2	3	-	3	•	-	3	3		2	2
AVG		2.2	2.4	2_	2	2.33	-	3		-	2	2.2	•	2	2
51110	-				C410	EC80		ellite C	ommu	nicati	on				
C410.1	POI	PO2	PO3	PO4	PO5	P06	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
	3	3	2	2	1	1	1	2	2	1	2	3	3	1	2
C410.2	3	. 2	2	2		1		2	_1_	_1_	1	2	3	1	1
C410.3	3	_2_	2	_2_		1	_1_	2	2	1	2	2	3	i	2
C410.4	3	2	2		-	•		1	-	•	-		3	2	1
C410.5	2	1	3	2	1	1	1	2	2	2	1	2	3	1	i
AVG	2.8	2	2.2	1.8	1		1	1.8	1.75	1.2	1.5	1.25	3	1.2	1.4
Total Control of the	-					C411/E	C881	- Pro	ect we	ork			-		
C411	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12	PSO1	PSO2	PSO3
C411.1	3	3	3	3	3	3	-			3	3	3	3	3	3
C411.2		-			•	•		3	3	•	3	3	3	3	3
C411.3	3	3	3			3	3	-	- 1		3	3	3	3	3
Property and the second															





College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

8. CO-PO and CO- PSO Mapping for Electronics and Communication Engineering

PO Mapping matrices for 2018-2022 Batch (Anna University Regulation 2017 given in the Table.

S.No	Course	Subject	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	POII	PO12
1	C101	HS8151	•	3			2	1	2	•	•	3	2.33	1.7
2	C102	MAS151	1.8	1.33	1.33	1.66			-	•	-	-	2	1.66
3	C103	PHS151	1.75	1.66	•	2	•		-	-	-	-	2.5	1.5
4	C104	CY8151	1.6	1.33	1	1		•	1	•		-	1.5	1.5
5	C105	GE8151	2.5	1.75	2	2	1.6	-	-	•	•	•	•	-
6	C106	GE8152	3	1	2	2			2	-		3	•	2
7	C107	GES161	2.0	3.0	2.0	2	•	-		•	-	1.5		•
8	C108	BS8161	2	2		1.5	•	•	•		-		1.5	1.66
9	C109	HS8251	-	-		3		2	•		3	3	2.66	2
10	C110	MA8251	1.75	1.66	2	1.66						-	1.5	1.75
11	C111	PH8253	1.75	1.66		2			•	-	-		2.5	1.5
12	C112	BE8254	3	1.6	1.4	1.0	2.4	2.8	-		-			1
13	C113	EC8251	3	2.4	1.6	2			-			-		
14	C114	EC8252	3.0	2.6	2.2	2.0	1.4	-	-	1.6	1.6	-	1.6	2
15	C115	EC8261	2.0	2.0	2.0	2.0	2.0	-	2.0	2	2	2.0	1.33	1.0
.16	C116	GE8261	3.0	3.0	•	-	1.0	2.0	•	1	2.0	-		2.0
17	C201	MA8352	3	2	2.2	2.6	-					-	2.0	1.66
18	C202	EC8351	2.4	2.4	3	1	1	-	-	-	-	-	-	1
19	C203	EC8352	2.4	2.4	2	1.4	1	•	•	1		-		•
20	C204	EC8391	3	3	2.6	2.2	1	•		-		-	//•	1
21	C205	EC8392	3	2.8	2.6	2.8	2	1.4	1.5	1.4	1.33	1.5	2.2	2.4
22	C206	EC8393	3	2			3	•	-	-		-	1	3
23	C207	EC8361	2.25	2.6	2.25	2.25	1.5	1.66	1	2		1.66	1	2
24	C208	EC8381	3	•	3	2.25	3	•	2.75	•	2.5	2.75	-	
25	C209	HS8381		-	-	1.0	•	1.0	•	•	2.5	3.0	3.0	1.5
26	C210	MA8451	3	2.8	2.6	2.6	2.2	•	•	•.	-	-	-	1.0
27	C211	EC8451	3.0	1.2	2	2.33	2.33	2.0	•	•		•	2.2	2.0
28	C212	EC8452	3.0	3.0	3.0	3.0	2.0	2.0		•	-	-	1.0	2.0
29	C213	EC8453	2.6	1.8	3	2.22	•		•	•	•			<u> </u>
30	C214	EC8491	3	3	2.4	2	1.8	1.6	1	1	2	1	2	2
31	C215	GE8291	2.6	1.8	-	2.0	•	2.0	1.8	1.8	•		1.0	2.4
32	C216	EC8461	3.0	2.33	2.66	2.0	2.5	2.0	-	-	2		3.0	2.5
33	C217	EC8462	3.0	1.8	1.6	1.33	1	•			2			-
34	C301	EC8501	3.0	2.6	2.0	2.25	1.75	1.66	-	•. 1	•		2.0	2.0
35	C302	EC8551	2.6	2.5	2.6	2.0	2.0	2.0	-	-	-	-	2.0	2.0





College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

36	C303	EC8552	2.8	2.4	2.4	2.4	2	1.24	1	1.8	1.4	1	3.0	3.0
37	C304	EC8553	3.0	2.5	2	1.0	1.0	1.0	-	-	-	-	1.0	1.0
38	C305	OMD551	2.0	2.0	2.33	2.2	2.5	2.8		-	-	-		•
39	C306	EC8073	2.0	2.0	2.6	1.4	2.6	3	•	-	-	-		-
40	C307	EC8561	2.5	2	2.25	1.5	1.75	1.5	•	-	2	-	3.0	2.5
41	C308	EC8562	3.0	1.2	1	2.5	1	3	1	-	•	1.75	3.0	3
42	C309	EC8563	3.0	2.5	2.0	3	3.0	-	-	-	0.1	-	•	2.0
43	C310	MG8591	•	-	-	-			2.5	2.6	3	1.8	1.8	3
44	C311	EC8651	2.6	2	1.6	1.66	1.5	1.25		-		-	1.75	2.0
45	C312	EC8652	3.0	3.0	2.4	2,0	-	1.8	1	-	•	-	-	2.2
46	C313	EC8691	3	2.75	2	2	1.75	1	-	2	1.75	1	1.75	2.0
47	C314	EC8002	3	2.75	2.5	2	1.33	-	-	-			•	-
48	C315	EC8095	3.0	3	3	3	2.2	2.4	-	-	-	•	2.	-
49	C316	EC8611	3	3	3	3	3	3	3	3	3	3	3	3
50	C317	EC8661	3.0	2.75	2.66	2.75	3.0	3.0	•		-		3.0	3.0
51	C318	EC8681	3.0	2.33	2.66	2	2.5	2.0	-	-	2	•	3.0	2.5
52	C319	HS8581		2	-	2.5	-	1.5	2	2	2.5	3	2.5	1.75
53	C401	EC8701	3.0	2.8	2.4	2.2	2.2	1.0	1.2	1.8	1.8	1	1.8	1.4
54	C402	EC8702	2.5	3	2	-	3	2.25		-	-	2	•	2
55	C403	EC8751	2.2	2.2	2.4	2.2	1.6	1.6	-	-	-	-	•	1.6
56	C404	EC8791	3	3.0	3.0	2.2		1	•	-	1	-	1	2.25
57	C405	EC8071	3.0	3.0	2.2	2	-	-	-	-	-	-	•	1.5
58	C406	OCS752	3	2	3	I	2	2.2	-	-	2.0	2.0	2.0	2.0
59	C407	EC8711	3	2.25	2.33	2.0	2.0	•	2.0	3.0	-	2.33		2.33
60	C408	EC8761	2	3.0	2	2.0	3.0	-	-	-	-	-	ì	-
61	C409	EC8093		2.2	2.4	2.0	2.0	2.33	•	3	-		2	2.2
62	C410	EC8094	2.8	2	2.2	1.8	1	1	1	1.8	1.75	1.25	1.5	1.25
63	C411	EC8811	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0





College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennal)

9. Consolidated Po attainments for the Batch 2018 - 2022.

SNo	Course	Subject	PO1	PO2	POJ	P04	PO5	P06	P07	PO8	P09	P10	POII	PO12
l	C101	HS8151	-	2.74	-	-	274	2.74	1.83	-	-	2.74	2.13	2.40
2	C102	MA8151	2.47	1.83	1.83	2.28	2.74					·	2.74	2.28
3	C103	PH8151	1.55	2.21	-	2.66				·	-		2.21	1.99
4	C104	CY8151	2.28	1.83					2.74		-	-	2.06	2.06
5	C105	GE\$151	2.16	2.27	1.73	2.59	2.59				-			
6	C106	GE8152	2.69	2.69	2.69	2.69			2.69	-	-	2.69		2.69
. 7	C107	GE8161	1.85	2.78	2.78		2.78	-		·		-	-	2.32
8	C108	BS8161	3.42	3.42	-	2.56			-	-	-		2.56	2.85
9	C109	HS8251		-		2.74		1.83	-		2.74	2.74	2.44	1.83
10	C110	MA8251	2.40	2.28	2.74	2.28							2.06	2.40
11	CIII	PH8253	1.55	2.21	-	2.66			-	-			2.21	1.99
12	C112	BE8254	2.74	2.19	1.92	2.74	2.19	2.56			-		2.06	2.06
13	C113	EC8251	2.59	2.07	2.07	2.59	-						-	-
14	C114	EC8252	2.69	2.33	1.97	2.69	1.88			2.15	2.15	-	2.15	2.69
15	C115	EC8261	2.69	2.69	2.69	2.69	2.69		2.69	2.69	2.69	2.69	1.79	2.69
16	C116	GE8261	2.69	2.69			2.69	2.69		2.69	2.69	2.07		2.69
17	C201	MAS352	2.70	1.80	1.98	2.34	-			-	-	-	2.70	2.25
18	C202	EC8351	2.16	216	2.16	2.70	2.70	2.70			-	•	- 10	2.70
19	C203	EC8352	2.16	2.16	2.70	1.26	2.70					-	-	2.10
20	C204	EC8391	2.70	2.70	2.34	1.98	2.70					<u> </u>	-	2.70
21	C205	EC8392	2.70	2.52	2.34	2.52	1.80	1.89	2.03	1.89	1.80	2.03	1.98	2.16
22	C206	EC8393	2.70	2.70			2.70	2.70	1.62	2.43	-	-	2.70	2.70
23	C207	EC8361	2.03	2.25	2.03	2.03	2.03	2.25	2.70	2.70	0	2.70	2.70	2.70
24	C208	EC8381	2.70		2.70	2.03	2.70		2.48	-	2.25	2.48	2.70	
25	C209	HS8381	-			1.80	•	2.70		-	2.25	2.70	2.70	2.03
26	C210	MA8451	2.70	2.52	2.34	2.34	1.98					-	2.70	2.70
27	C211	EC8451	2.70	1.62	2.70	2.10	2.10	2.70			2.70	of Columbia	1.98	2.70
28	C212	EC8452	2.70	2.70	2.70	2.70	2.70		-		2.70		2.70	2.70
29	C213	EC8453	2.34	2.43	2.70	1.98					2.70		2.70	2.70
30	C214	EC8491	2.70	2.70	2.16	2.70	2.43	2.16	2.70	2.70	2.70	2.70	2.70	2.70
31	C215	GE8291	2.34	2.43		2.70		2.70	1.62	2.43	2.70		2.70	2.16
32	C216	EC8461	2.70	2.10	2.40	2.70	2.25	2.70		2.43	2.70	-	2.70	2.25
33	C217	EC8462	2.34	2.43	2.70	1.98		2.70	-	÷	2.70		2,70	2.70
34	C301	EC8501	2.70	2.34	2.70	2.03	2.36	2.25				-:-	2.70	2.70
35	C302	EC8551	2.34	2.25	2.34	2.70	2.70	2.70		•	•	•	2.70	2.70
36	C303	EC8552	2.52	2.16	2.16	2.16	2.70	1.89	2.70	2.43	1.89	2.70	2.70	2.70
30	C303	LCOJJE			2.10	2.10	2.70	1.07	2.70	2.43	1.07	2.70	2.10	2.70







37	C304	EC8553	2.70	2.25	2.70	2.70	2.70	2.70	-	-	-	-	2.70	2.70
38	C305	OMD551	2.70	2.70	2.10	1.98	2.25	2.52				-		-
39	C306	EC8073	2.70	2.70	2.34	1.89	2.34	2.70		-	-		-	2.16
40	C307	EC8561	2.25	1.80	2.03	2.03	1.58			-	2.70	-	2.70	2.25
41	C308	EC8562	2.34	2.43	2.70	1.98				-	2.70	-	_	2.70
42	C309	EC8563	2.34	2.43	2.70	1.98				-	2.70			2.70
43	C310	MG8591		-	-				2.25	2.34	2.70	2.70	2.70	2.70
44	C311	EC8651	2.34	2.70	2.16	2.25	2.03	1.69					2.36	2.70
45	C312	EC8652	2.70	2.70	2.16	2.70	0	2.43	2.70			-		1.98
46	C313	EC8691	2.70	2.48	2.70	2.70	2.36	2.70		2.70	2.36	2.70	2.36	2.70
47	C314	EC8002	2,70	2.48	2.25	1.80	1.80	2.70	2.70		•			
48	C315	EC8095	2.70	2.70	2.70	2.70	1.98	2.16	•	-	-	-	2.70	
49	C316	EC8611	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70
50	C317	EC8661	2.70	2.48	2.40	2.48	2.70	2.70			2.70	•	2.70	2.70
51	C318	EC8681	2.40	2.03	2.48	2.70	2.25	2.70		•	2.70	-	2.70	2.25
52	C319	HS8581		2.70		2.25	-	1.69	1.80	2.70	2.25	2.25	1.80	1.58
53	C401	EC8701	2.70	2.52	2.16	1.98	1.98	2.70	1.62	2.43	2.43	2.70	2.43	1.89
54	C402	EC8702	2.25	2.70	2.70			2.03	1.02		2.43	2.70	-	2.70
55	C403	EC8751	1.98	1.98	2.16	1.98	2.16	2.16	•		199			2.16
56	C404	EC8791	2.70	2.70	2.70	1.98	-	2.70	•	•	2.70	-	2.70	2.03
57	C405	EC8071	2.70	2.70	2.16	2.70	2.43	2.16	2.70	2.70	2.70	2.70	2.70	2.70
58	C406	OCS752	2.70	2.70	2.70	2.70	2.70	1.98	2.70	2.70	2.70	2.70	2.70	2.70
59	C407	EC8711	2.70	2.10	2.10	2.70	2.70		2.70	2.70	2.70		2.70	2.10
60	C408	EC8761	2.70	2.70	2.70	2.70	2.70	-		-	2.70		2.70	2.10
61	C409	GE8076		1.98	2.16	2.70	2.70	2.10		2.70	2.70		2.70	
62	C410	EC8094	2.52	1.80	1.98	2.43	2.70	2.70	2.70	2.43	2.36	1.69	1.80	1.98
63	C411	EC8811	2.70	2.70	2.70	2.70	2.70	2.70	2.70	2.70	_		2.03	2.03
Di	rect Attai		2.67	2.31	2.23	2.04	2.03	1.9	1.72	2.70	2.70	2.70	2.70	2.70
-	irect Atta		2.89	2.8	2.8	Navage S. U.					2	2.1	2.	1.94
-	-		2.09	2.0	2.8	2.8	2.76	2.64	2.82	2.7	2.78	2.78	2.81	2.75
At	tainment	level	2.78	2.55	2.51	2.42	2.39	2.27	2.27	2.35	2.39	2.44	2.405	2.34







College of Engineering, (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

10. Consolidated PSO attainments for the Batch 2018 - 2022.

SI.No.	Course Code	Subject Code	PSO1	PSO2	PSO3
1	C101	HS8151			2.74
2	C102	MA8151	2.74	1.92	1.92
3	C103	PH8151	1.77	2.21	-
4	C104	CY8151	2.74	2.06	-
5	C105	GE8151	2.01	2.01	2.59
6	C106	GE8152	2.69	2.69	-
7	C107	GE8161	1.85	2.78	2.78
8	C108	BS8161		-	2.74
9	C109	HS8251	-		2.74
10	C110	MA8251	1.92	2.19	2.06
11	C111	PH8253	2.21	2.66	2.00
12	C112	BE8254	2.74	2.06	
13	C113	EC8251	2.07	2.59	
14	C114	EC8252	1.97	2.69	
15	C115	EC8261	2.69	2.69	2.69
16	C116	GE8261		2.69	
17	C201	MA8352	2.16	1.98	2.16
18	C202	EC8351	2.52	2.52	2.70
19	C203	EC8352	2.34	2.43	1.62
20	C204	EC8391	1.98	2.25	2.70
21	C205	EC8392	2.70	2.43	2.70
22	C206	EC8393	2.70	2.70	2.70
23	C207	EC8361	2.70	2.36	2.03
24	C208	EC8381	2.70	2.48	2.25
25	C209	HS8381			
26	C210	MA8451	1.89	1.69	2.70
27	C211	EC8451	2.70	2.70	•
28	C212	EC8452	2.70	1.62	•
29	C213	EC8453	-	2.70	2.70
30	C214	EC8491	2.70	2.70	1.62
31	C215	GE8291		2.70	
32	C216	EC8461	2.48	2.10	2.70
33	C217	EC8462		2.70	
34	C301	EC8501	2.70	2.34	2.70





35	C302	EC8551	2.70	1.80	2.16
36	C303	EC8552	2.70	2.34	2.16
37	C304	EC8553	2.70	2.70	2.25
38	C305	OMD551	1.98	2.16	•
39	C306	EC8073	1.98	2.16	1.98
40	C307	EC8561	2.48	2.10	2.70
41	C308	EC8562	3 3	2.70	2.25
42	C309	EC8563		2.70	-
43	C310	MG8591	2.36	1.58	•
44	C311	EC8651	2.70	2.70	2.70
45	C312	EC8652	2.70	2.70	2.70
46	C313	EC8691	2.70	2.70	2.70
47	C314	EC8002	2.70	1.98	2.70
48	C315	EC8095	2.70	1.98	1.98
49	C316	EC8611	2.70	2.70	2.70
50	C317 EC8661		2.70	•	2.70
51	C318	EC8681	2.48	2.10	2.70
52	C319	HS85810			•
53	C401	EC8701	2.70	2.16	1.89
54	C402	EC8702	2.70	2.70	2.70
55	C403	EC8751	2.16	2.70	2.70
56	C404	EC8791	2.34	1.98	×=1
57	C405	EC8071	2.70	2.70	2.43
58	C406	OCS752	2.70	2.70	2.70
59	C407	EC8711	2.70	2.16	
60	C408	EC8761		2.70	2.70
61	C409	GE8076		2.70	2.70
62	C410	EC8094	2.70	1.62	2.70
63	C411	EC8811	2.70	2.70	2.70
	Direct Atta	inment	2.5	2.4	2.5
	Indirect Atta	inment	2.9	2.7	2.8
	Attainment	level	2.7	2.55	2.65



