

R	Reg. No:]			
SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY:: PUTTUR (AUTONOMOUS)															
	B. Te	ch III	Year	I Sen	neste	`				amina	ation	s Aug	gust-20	22	
							k R PF								
(Computer Science & Information Technology)															
Time: 3 hours												Max. Marks: 60			
(Answer all Five Units $5 \times 12 = 60$ Marks)															
UNIT-I															
1	a Demonstr	rate ab	out Inj	put-Oi	ıtput f	function	ons.						L	2	6M
	b Demonstr	rate ab	out As	signm	ent st	ateme	ent.						L	2	6M
OR															
2	Demonstrate	about	t the ev	valuati	on of	expre	essions	•					L	2	12M
							UNI	Γ-II							
3	Explain abou	ıt calli	ng fun	octions	s with	suitał	ole exa	mple.					L	1	12M
	-		-				O	R							
4	Explain abou	ıt bitw	vise op	erator	s in de	etail.							L	1	12M
	-		_				UNIT	'-III							
5	Explain the i	inherit	ance w	vith an	exam	nle							L	1	12M
U	Explain the			i tin un	Cruin	ipie.	Ol	R						•	
6	Demonstrate	an ex	amnle	for ra	isino 1	he ex							L	2	12M
U	Demonstrate	un en	umpro	101 14	191118	ine en	UNIT						_	-	
_	F 1 ' 1		6 1			D	UNII	-1 V					T .		1017
7	Explain abou	it type	es of da	ita itei	ns in l	K.							L	l	12M
0		2					Ol	K					-	_	
8	Explain the f	forms	of data	i objec	ts in c	letail.							L	1	12M
							UNI	Г-V							
9	Explain in de	etail al	oout D	escrip	tive A	nalys	sis.						L	1	12M
							Ol	R							
10	Explain abou	ut crea	ting fu	inction	ns in F	R .							L	1	12M

*** END ***