Q.P. Code: 16MC849]	R16		
Reg. No:														
	SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY:: PUTTUR (AUTONOMOUS) MBA I Year I Semester (R16) Supplementary Examinations June 2017													
				ALS OI	F COI	MPU	TER a	& INF	ORM	ATIO		une 2017 STEM		
Time:	3 hours			(For S	studen	its ad	mitted	ın 201	6 only	7)	N	/lax. Marks:	: 60	
1 11101	2 110 015					SEC	TION	_ A			1,			
			(.	Answei		ive U		x 10 =	= 50 M	larks)				
1	a Discuss va	arious	gener	ations	of con	npute	er in de	tail.					6M	
	b Discuss the role of assembler, compiler and interpreter OR												4M	
2	a Explain the characteristics of Computer.											5M		
	b Explain th					-							5M	
						\mathbf{U}	NIT-I	I						
3	a What is an Operating System? Describe the functions of Operating System											7M		
	b Explain the application software											3M		
4				2			OR	6						
4	a What is meant by language? What are the main features of programming languageb Explain the steps of software development process										e 7M 3M			
	U Explain in	ie step	5 01 50	Jit ware	ueve		NIT-II	_					0111	
5													5 10M	
6	OR Discuss the applications of MS Excel. Explain in detail various important features of MS Excel.												10M	
						\mathbf{U}	NIT-I	V						
7	Explain the c	letails	about	Interne	et, Int	ranet		net.					10M	
8	a Explain T	CP/IP					OR						3M	
0	 a Explain TCP/IP B Discuss various types and topologies of network in detail. UNIT-V 											7M		
9	What are the	conce	pts ar	nd com	ponen				system	IS			10M	
10	Why comput useful to pro-		•				omput		how r	nalicio	ous so	ftware is	10M	
							TION sory Q		1)					
						mpul	Jory Q	4050101	-)			1 x 10 =	10 Marks	
11	Case study			1 2										
	create stud	ent dat	a in e	xcel fir	nd sun		-		livisio	n				
						***	END *	***						