Hall Ticket No:						Question Paper Code: 16MCA101

## MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE, MADANAPALLE

(UGC-AUTONOMOUS)

MCA I Year I Semester (R16) Supplementary End Semester Examinations – February 2022 (Regulations: R16)

## INTRODUCTION TO COMPUTING

ime: 3H	rs Max Mai	ks: 50							
,	Attempt all the questions. All parts of the question must be answered in one place only.  In Q.no 1 to 5 answer either Part-A or B only								
Q.1(A)	Describe about various Computer Input and Output Units.	10№							
	OR								
Q.1(B)	) Explain Generation of computers in detail.								
Q.2(A)	Explain about Computer Memory in detail.	10N							
	OR								
Q.2(B)	Write about Structure of Instructions in detail.	10M							
Q.3(A)	Explain about i).RISC. ii). Interrupt structures.	10M							
	OR								
Q.3(B)	Write about computer architecture with the help of a diagram.	10M							
Q.4(A)	Explain Main functions of OS in detail.	10M							
	OR								
Q.4(B)	Explain organization of database.	10M							
Q.5(A)	Explain different types of Networks.	10M							
	OR								
Q.5(B)	Explain about a) Cyber Laws b) Cybercrime	10M							
	*** END***								