2021 B.A./B.Sc.

First Semester

GENERIC ELECTIVE – 1

COMPUTER SCIENCE

Course Code: CSG 1.11 (Computer Fundamentals)

PART-B

Total Mark: 30

Answer the following questions.

What is booting? Explain ROM, RAM, PROM, EPROM, and EEPROM in detail.	1+5=6
What is number system? Convert the following numbers to binary number system. (i) 57 (ii) 190 (iii) 1524 (iv) 214	
(v) 9098	1+5=6
Define printer. Explain the various types of printers in detail.	1+5=6
Define bus. What are the different types of bus available in computer organization?	2+4=6
Define bluetooth and state its advantages. How is cloud computing helping in the present time Explain in your own terms.	nes? 2+4=6
	What is number system? Convert the following numbers to binary number system. (i) 57 (ii) 190 (iii) 1524 (iv) 214 (v) 9098 Define printer. Explain the various types of printers in detail. Define bus. What are the different types of bus available in computer organization? Define bluetooth and state its advantages. How is cloud computing helping in the present time.