BASICS OF COMPUTER SCIENCE

Subject Code: 4300005 Date: 2025-03-27 Subject Name: BASICS OF COMPUTER SCIENCE **Time Duration: 17.0 minutes Total Marks: 34** Instructions: 1. Stable Internet Required: Ensure a good connection. 2. Use Allowed Devices: Only a laptop/PC; no mobile phones or smartwatches. 3. No Switching Tabs: Changing windows may lead to disqualification. 4. Answer all questions within the given time limit. No extra time will be provided. 5. Submit the exam before the deadline, as responses will not be accepted afterward. Full Form of UNIVAC is Marks: 2 Universal automatic Computer **Universal Array Computer** 0 0 **Unique Automatic Computer** 0 None of Above Full Form of BIOS is _____. Marks: 2 Basic input output system 0 Best input output system 0 Basic input output symbol 0 None of Above Full Form of BCD is _____. Marks: 2 Bit Coded Decimal **Binary Coded Decimal** 0 **Binary Coded Digit**

0

Bit Coded Data

Full Form of ENIAC is		
	Electronic Numerical Integrator And Computer	
0	Entegrated Numerical Inverse Artificial Computer	
0	Electronic Numerical Integrator Advance Computer	
	·	
0	None of Above	
The full form of DMA stand for ?		
	Direct Memory Access	
0	Direct Module Access	
0	Direct Memory Allocation	
0	Direct Module Allocation	
Full form of LCD		Marks: 2
	Liquid Crystal Display	
0	Liquid Crystal Dialog	
0	Linear Crystal Display	
0	Liquid Canister Display	
Full form of LED		Marks: 2
0	Linear Emmitting Diode	
0	Light Emitting Display	
0	Liquid Emitting Diode	
	Light Emitting Diode	

Full name of TFT Mari				
	Tipu Film Transistar			
•	•			
0				
0	Thin Floppy Transistor			
0	Thin Film Transistor			
Full fo	Marks: 2			
Answe				
CAD stands for		Marks: 2		
0	Computer Analog Design			
	Computer Aided Design			
0	Computer Aided Dialog			
0	Computer Android Design			
Full form of ALU				
Answer: ARITHMETIC LOGICAL UNIT				
Full Form of CAM		Marks: 2		
0	Computer Aided Maintenance			
0	Computer Aided Monitoring			
0	Computer Analog Manufacture			
	Computer Aided Manufacturing			

DPI Full Form				
		Marks: 2		
	Dot per inch			
0	Dot per unit time			
0	Dot per sq. inch			
0	All of Above			
CMYK stands for				
Answer: CYAN, MAGENTA, YELLOW, BLACK				
DRAM stands for				
Answer: DISK RANDOM ACCESS MEMORY				
SDRAM stands for				
Answer: STATIC RANDOM ACCESS MEMORY				
CPU stands for				
	Central Processing Unit			
0	Critical Processing Unit			
0	Central Power unit			
0	Cerebral Processing unit			