B.COM. (HONS.) SEM IV
COMPUTER APPLICATION IN BUSINESS

MULTIPLE CHOICE QUESTIONS

Q1. Name of the screen that recognizes touch input is:
A. Digital screen
B. Point Screen
C. Touch Screen
D. Android Screen
Answer: Option C

Q2. Identify the device through which data and instructions are entered into a computer:
A. Software
B. Output device
C. Input device
D. Memory
Answer: Option C

Q3. Computer monitor is also known as:
A. DVU
B. UVD
C. VDU
D. CCTV
Answer: Option C

Q4. Arrange in ascending order the units of memory TB, KB, GB, MB:
A. TB>MB>GB>KB
B. MB>GB>TB>KB
C. TB>GB>MB>KB
D.GB>MB>KB>TB
Answer: Option C

Q5. Which one of these stores more data than a DVD ?
A. CD Rom
B. Floppy
C. Blue Ray Disk
D. Red Ray Disk

Answer: Option C

Q6. The output shown on the computer monitor is called
A. VDU
B. Hard Copy
C. Soft Copy
D. Screen Copy
Answer: Option C

Q7. Eight Bits make up a:
A. byte
B. megabyte
C. kilobyte
D. None
Answer: Option A

Q8. Which one of these also known as read/write memories?
A. ROM
B. RAM
C. DVD
D. Hard Disk
Answer: Option B

Q9. The printed output from a computer is called:
A. Copy
B. Soft Copy
C. Hard Copy
D. Paper
Answer: Option C

Q10. ....represents raw facts, whereas.................is data made meaningful.
a. Information, reporting
b. Data, information
c. Information, bits
d. Records, bytes
Answer: Option B

SHORT ANSWER TYPE QUESTIONS

Q1. What are the differences between impact printer and non-impact printer?

Q2. What are the basic functions of an operating system?

Q3. What is the relationship between hardware and software?

Q4. What are ports? Give example.

Q5. Write a short note on Bluetooth.

Q6. Differentiate between Routers and Switch.

Q7. Differentiate between LAN and WAN.

Q8. What is NIC?

Q9. What do you understand by network topologies?

Q10. What is a payment gateway? How it works?

LONG ANSWER TYPE QUESTIONS

Q1. What are the different functional units of a computer? Explain with the help of a diagram how do these interact with each other for data processing?

Q2. Discuss the components of a computer. What is the relationship between computer hardware and software?

Q3. Explain the various types of computers on the basis of

- Purpose or use;
- Technology used;
- Size and capacity.

Q4. "An operating system is an interface between a user and the computer system." Do you agree with the statement? Explain the functions performed by an operating system.

Q5. What do you mean by multiprocessing? How is it different from multiprogramming?

Q6. How is application software different from system software?

Q7. What do you mean by application software? Briefly explain the different types of application software.

Q8. What do you mean by a wide area network? How does it differ from a local area network?

Q9. What do you understand by the term net etiquette? Identify the Principles of net etiquette that a user should follow.

Q10. Explain in detail Webpage and Website. Give example each of primary domain name, secondary domain and geographical domain name.