END TERM EXAMINATION

FIRST SEMESTER [BBA] FEBRUARY 2023

Paper Code: BBA-109 **BBA (B&I)-111** **BBA (CAM)-109**	**Subject:-IT Applications in Business**

Time: 3 Hours   **Maximum Marks: 75**

Note: Attempt five questions in all including Q.No.1.which is compulsory.

Q1.   Answer **any five** of the following questions, briefly:-   **(5x5=25)**
(a)What are the characteristics of Computer? Explain them.
(b)What are the different types of input devices? Explain them.
(c)Explain the differences between the software and firmware.
(d)What are the advantages of database approach over file system? Explain
(e)What is a Compiler? How is it different from that of Interpreter? Explain.
(f)What do you mean by Presentation Software? Explain with suitable example.
(g)What is intranet? How is it different from that of extranet? Explain with suitable example.

Q2.   (a) What do you mean by the classification of Computers? Explain them with suitable example.   **(6)**
(b)What are the different types of storage devices? Briefly compare and contrast them.   **(6.5)**

Q3.   (a) What is an Operating System? What are its primary functions? Explain them.   **(6)**
(b)What are the different types of Computer Programming Languages? Briefly explain them.   **(6.5)**

Q4.   (a)What are the various Sort and Filter Tools in MS-Excel? Explain with suitable example.   **(6)**
(b)What is Pivot Table? How to analyze data with Pivot Table? Explain with suitable example.   **(6.5)**

Q5.   What is a Network Architecture? Briefly explain the functions of all the seven layers of ISO - OSI Reference Model.   **(12.5)**

Q6.   (a) What are the different types of transmission media?   **(6)**
(b) What are the different types of network topologies? Explain them briefly.   **(6.5)**

Q7.   (a) What do you mean by Internet Services? Explain with suitable example.   **(6)**
(b)List and explain any two applications of IT in day to day business.**(6.5)**

Q8.   Write short notes on the following:-   **(6+6.5=12.5)**
(a) Electronic Spreadsheets
(b) Cloud Computing

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