INTERNAL ASSIGNMENT SET-I

SESSION FEB/MAR 2021

PROGRAMME

BACHELOR OF COMPUTER APPLICATIONS (BCA)

SEMESTER I

COURSE CODE & NAME

DCA1101 – FUNDAMENTALS OF IT AND

**Question 1 Define the term ‘Computer’. Explain the organization of computer.**

**Ans 1.**

A computer is a device that receives information (in the form of digitalized data) and manipulates it for some result based on a program or sequence of instructions on how the data is to be processed. Complex computers also include the means for storing data (including the program, which is also a form of data) for some necessary duration. A program may be

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**Question 2 Discuss the different classification of computer.**

**Ans 2.**

Computers are classified according to their data processing speed, amount of data that they can hold and price. Generally, a computer with high processing speed and large internal storage is called a big computer. Due to rapidly improving technology, we are always confused among the categories

**Question 3 Explain the Random Access and Read Only Memories along with their types**

**Ans 3.**

**Random Access Memory (RAM)**

Main memory of a computer system is used to store programs and data. RAM provides temporary read/write storage while hard disks offer semi permanent storage. All programs must be run through RAM before they can be used. The term random derives from the fact that the CPU can retrieve data from any individual location, or address, within RAM. RAM is volatile,