INTERNAL ASSIGNMENT SET-I

SESSION

FEB/MAR 2021

PROGRAMME

BACHELOR OF COMPUTER APPLICATION (BCA)

SEMESTER I

COURSE CODE & NAME DCA1104 – UNDERSTANDING PC & TROUBLESHOOTING

**Question 1 Explain CPU and its essentials using a diagram. Discuss various modern CPU concepts.**

**Ans 1.**

Integrated circuit technology has realized the importance of Central Processing Unit (Processor) as it is expected to perform three major functions. They are mathematical calculations, logical comparisons, and data manipulation. Though the concept of central processing is not new, it was only after the integration of central processing functions on to a single silicon chip, that it became well known as CPU. In the mid-1970s, this single silicon chip referred to as

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**Question 2 Discuss in detail various components of motherboard.**

**Ans 2.**

**Components of Motherboards**

Before getting into the problems in the motherboard first you must know how it works and what the components of the motherboards are. This section will help you in understanding the various components.

1. **Socket and slots**

*Socket* is a place where we can fit electric devices and *Slot* is an opening in the computer