

SESSION NO-1

CLASS:II

SUBJECT : COMPUTER

CHAPTER NUMBER:3

CHAPTER NAME :HOW DOES A COMPUTER WORK?

SUB TOPIC: INPUT, PROCESS, OUTPUT

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE :

To enable the students to know about input, output and processing.

Input:

- The data and instructions that we enter into computer are called Input.
- Keyboard and mouse are used to input data



Process:

- Working on data is called Processing.
- CPU works on the data and does all the thinking and calculations.



Output:

- Output means the final result.
- After CPU finishes processing the data the output is displayed on the monitor.
- Example of Output devices such as monitor, printer.

$$\boxed{4} \quad \boxed{+} \quad \boxed{3} \quad \boxed{=} \quad \boxed{7}$$

Here 3 and 4 are inputs or Data. 7 is the Result or output. + is the instruction.



LEARNING OUTCOME:

Students will learn about input, output and processing.

THANKING YOU
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