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#### **Computer Organisation By A P**

The computer system is a combination of many parts such as peripheral devices, secondary memory, CPU etc. This can be explained more clearly using a diagram. The salient points about the above figure displaying Computer System Organisation is — The I/O devices and the CPU both execute concurrently.

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The Control Unit is the organising force in the computer, for it is in charge of the Fetch-Execute Cycle. There are two special registers in the control unit. The Instruction Register (IR) contains the instruction that is being executed, and the Program Counter (PC) contains the address of the next instruction to be executed.

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It is the most important operation of the computer in which all four operations described above are coordinated and synchronized. ADVERTISEMENTS: Though the internal architecture of different computers vary from one system to another, the basic organization remains the same.

#### What are the basic organization of a computer system?

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Computer organization. The questions from computer organization usually test the basic knowledge that one acquires at the beginning of computer learning. It also tests the knowledge of candidates on various computer parts and their functioning. The computer system is formed when 2-3 parts combine and perform individually as well as coherently.

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Fundamentals or Computer Organization and Design, – Sivaraama Dandamudi Springer Int. Edition. "Computer Organization and Design: The Hardware/Software Interface" by David A. Patterson and John L. Hennessy. J. P. Hayes, "Computer Architecture and Organization", McGraw-Hill, 1998. Syllabus – B.tech 2nd Year. OBJECTIVES:

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## Computer Organization | Performance of Computer ...

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modes, ALU, Data-path, and control unit, Instruction pipelining, Memory hierarchy: cache, Main memory, Secondary storage, and I/O interface (Interrupt and DMA mode) with a weightage of 6-9 marks.

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Principles of Computer Hardware (Fourth ed.). p. 1. Architecture describes the internal organization of a computer in an abstract way; that is, it defines the capabilities of the computer and its

programming model. You can have two computers that have been constructed in different ways with different technologies but with the same architecture.

## **Computer architecture - Wikipedia**

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#### Microarchitecture - Wikipedia

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