Mindluster Platform

About the course Basic computer organisation

Basic computer organisation, in this course provides an in-depth understanding of how computer systems function, covering both hardware and software components. In this course, you will explore the architecture and working of the central processing unit (CPU), memory systems, input/output devices, and system buses. You'll learn how these components interact to perform computations and manage data flow efficiently. The course also delves into storage hierarchies, including primary and secondary memory, and explains the role of operating systems in coordinating hardware operations. Through hands-on examples and practical insights, you'll gain knowledge of the fundamental building blocks of computers and their organisation. This course is ideal for beginners and anyone interested in understanding the inner workings of modern computing systems, laying a strong foundation for advanced studies in computer science and engineering. Join us to demystify the structure and operation of computers

Computer Softwares Category's Courses

Course Lesson(4)

Lesson 1 : **Basic Computer Organisation Introduction to computer system Cbse class XI**

Lesson 2 : **Computer Memory Primary Cache Secondary Unit of Memory Cbse Class XI**

Lesson 3 : **History of Computers Turing Machine to Supercomputers**

Lesson 4 : **Structure vs Unstructured Data Types of Data Data vs Information**

Related courses

Excel Power Query

Excel VBA

Excel Dashboard

Excel Course Basic to Advanced

Excel Functions

Excel Charting

for Business Contact
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