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2.1. Internal Microprocessor Architecture . Before a program is written or any instruction investigated, the internal configuration of the microprocessor must be known. This section of the chapter details the program-visible internal architecture of the 8086–80486 and the Pentium–Pentium II microprocessors.

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Chapter 2 The Microprocessor And Its Architecture
Prof. Tambe S. S. Department of Electrical Engineering, S.N.D. C.O.E. & R.C. Yeola Page 2 The physical component digital computer system or programmable machine are called hardware. A set of intructions written for microprocessor to perform a task is called a program , and group of programs is called software .

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Chapter 2 The Microprocessor And Its Architecture
The Arithmetic Logic Unit, or ALU is the part of the microprocessor that performs arithmetic operations. ALUs can typically add, subtract, divide, multiply, and perform logical operations of two numbers (and, or, nor, not, etc). ALU will be discussed in far more detail in a later chapter, ALU. Registers

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Microprocessor can't directly understand programming languages, so programs have to be converted into ____ that corresponds to the microprocessor's instruction set. Machine language Modern refrigerators, washing machines, and other appliances are controlled by integrated circuits called ____ that combine sensors with processing circuitry.

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