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Microprocessors and Applications - Dec
18 Electronics Engineering (Semester 4)
Total marks: 80 Total time: 3 Hours
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compulsory. (2) Attempt any three from
the remaining questions. (3) Draw neat
diagrams wherever necessary. 1. Answer
the following questions:

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controlling unit of a micro-computer,
fabricated on a small chip capable of
performing ALU (Arithmetic Logic Unit)

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operations and communicating with other devices connected to it.

Microprocessor consists of register, control

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APPLICATIONS - Unit 1 Questions PART -

A 1. Differentiate between memory mapped I/O and I/O mapped I/O. 2.

Classify the different groups of 8085 instruction set with example. 3.

Differentiate between unidirectional

buffer and bi-directional buffer. 4. What

is the need for ALE signal in 8085

microprocessor? 5.

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— 8 bit register — shows the status of the microprocessor before/after an operation S (sign flag), Z (zero flag), AC (auxillary carry flag), P (parity flag) & CY (carry flag) Used for indicating the sign of the data in the accumulator The sign flag is set if negative (1 — negative) The sign flag is reset if positive (0 —positive)

Microprocessor architecture and its operations Lecture 2

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folklore and the esoteric in general
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Anna The microprocessor is a multipurpose, clock driven, register based, digital integrated circuit that accepts binary data as input, processes it according to instructions stored ...

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64-bit Microprocessor – INTEL CORE-2:
1.2GHz to 3GHz INTEL i7: 66GHz to 3.33GHz INTEL i5: 2.4GHz to 3.6GHz
INTEL i3: 2.93GHz to 3.33GHz We do not have any 128-bit Microprocessor in work

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at present one among the reasons for this is that we are a long way from exhausting the 64 bit address space itself, we use it a constant rate of roughly 2 bits every 3 years.

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Important questions: 1. What are the flags available in 8085 processor? (BT-1)

2. Explain the function of program counter in 8085 microprocessor. (BT-4)

3.

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