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8085 MICROPROCESSOR PROGRAMS

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This laboratory is used to provide intensive practical exposure to the students in the field of microprocessor architecture and industrial control through them. Different exercises in this lab includes Serial Data Communication between PC and 8085 microprocessor trainer kit, writing on EPROM and microcontroller Chip using UIP.

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During this lab, you will build up a single board microprocessor system based on the dsPIC33EP128GP502. The first hardware experiment is #6; in addition to the parts kit supplied as a part of this course, you will need to purchase or reuse the protoboard that you used in Digital Devices (ECE 3714).

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