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# **Microprocessors Student Book And Lab Manual Custom Edition Stated On Title Page Excerpts Taken From The 8051 Microcontroller And Embedded Systems Using Assembly And C Second Edition By Muhammad Ali Mazidi Janice Gillispie Mazidi And Rolin D Mcki**

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### **Microprocessors and Microcontrollers lab Dept of ECE**

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At the end of the course, the students should be able to: Understand and execute programs based on 8086 microprocessor. Design Memory Interfacing circuits. Design and interface I/O circuits. Design and implement 8051 microcontroller based systems. TEXT BOOKS: EC8691 Notes MICROPROCESSORS AND MICROCONTROLLERS. 1.

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### **EC6513-Microprocessor-Microcontroller-Lab-1 2013 regulation.**

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2. Students will work in a group of two in hardware laboratories and individually in computer laboratories. 3. While coming to the lab bring the lab manual cum observation book, record etc. 4. Take only the lab manual, calculator (if needed) and a pen or pencil to the work area. 5. Before coming to the lab, prepare the prelab questions.

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Chapter 1 introduces the Intel family of microprocessors with an emphasis on the microprocessor-based computer system: its history, operation, and the methods used to store data in a microprocessor-based system. Number systems and conversions are also included. Chapter 2 explores the programming model of the microprocessor and system architecture.

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