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INTRODUCTION TO ELECTRIC CIRCUITS LAB (ECE-235 LAB) Objectives: 1- To introduce the students to the basic electrical equipments in the lab. 2- To be able to deal with some of the frequently used instruments and equipment; like the digital multimeter and DC Power supply. Introduction: DC Power Supply

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Introduction to Electrical Engineering Lab Manual

Student researchers work on their Ph.D. dissertations or Master's thesis research directed by Professor Nesrin Sarigul-Klijn, and are from one of the following graduate programs: Mechanical and Aerospace Engineering; Electrical and Computer Engineering; or Biomedical Engineering. Opportunity to Team up for STTR

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UMBC researchers will collaborate with the Chicago-based MxD to develop a curriculum and online platform for manufacturing professionals to increase their cybersecurity skills and to protect manufacturing plants from cyber breaches. The work is funded by a \$650,000 grant from the Office of Economic Adjustment, under the U.S. Department of Defense. MxD is one of [...]