Course Catalog Entry

Course ID: BE 680

Effective Date: 03/02/2010

Title: Bio-Micro-Electro-Mechanical Systems

Career: Graduate

Credit Hours: 3.00

Description: Prerequisite: Graduate/professional standing and ECE 543 or instructor's permission. Application of microtechnology principles to the biomedical field in areas that include tissue engineering, lab-on-a-chip, biosensors, drug delivery, etc. Application-specific criteria supporting the need for miniaturization.

If you would like course section specific information, your faculty member may have posted information in Blackboard. Click on the "Bb" link to the left. You can preview the "Course Information" and "Staff Information" sections.

If you would like to see the required texts for this class, click the "Books" button to the left.

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