

BME 592	Biomedical Capstone Design						
Catalog Data	Individual advanced project, with heavy emphasis on design, selected by the student and approved by his advisor. The project must be strongly related to biomedical engineering. This project normally will be equivalent to three credit hours. However with the approval of the BME program coordinator, the project could be equivalent to a maximum of six credit hours. Prerequisites: Consent of Instructor.						
Course Total Credit Hours:	3 to 6	Lecture:		Laboratory:	-	Project	-
Prerequisites:	Consent of Instructor						
Course Coordinator:	Biomedical Engineering Faculty						
Textbooks							
References							
Goals	Familiarize the students with the latest advances in the Biomedical Engineering area						
Projects							
Major CAD Packages							
Last Review:	Spring Semester 2008			Signature:			