



Sample Brief Course Description

Course title	Advanced Topics in Rehabilitation Engineering
Course code	BME 483
College	Engineering
Department / Program	Biomedical Engineering
Year/ Level	5/13 th
Course Type	A. <input type="checkbox"/> University <input type="checkbox"/> College <input checked="" type="checkbox"/> Department <input type="checkbox"/> Others b. <input type="checkbox"/> Required <input checked="" type="checkbox"/> Elective
Credited Hours	4
Contact Hours	(LT:4, LB:0,TR:0)
Pre-requisites (if any)	---
Co-requisites (if any)	---
Course description	In this course the students will study a special topic in the various sub-areas of Rehabilitation Engineering reflecting current theory and practice. In addition, the special topics in Rehabilitation Engineering could be selected to suit research interests of the college. The specific topic will be shown in the course title when it is offered and scheduled.



Course Main Objectives	
Learning Outcomes	Knowledge and Understanding:--
	Skills:--
	Values:--