生物醫學工程學系博士班

110學年度

最低修業年限	四個學期
應修學分數	24
逕博應修學分數	. 33
應修(應選)課程 及符合畢業資格 之修課相關規定	1 二八子风火工术自伤之 一位数子」(5 子方八工) 风向水 服債力 一之间数子 卧位(5

Department of Biomedical Engineering Ph. D. Program

Academic Year 2021

Mini. Term of Study	four semesters
Minimum Credits	18
Minimum Credits for Direct-	
Entrance Ph.D.	
Curriculum and Regulations	 Students must take seminar course at least four semesters, but the credits of seminar course cannot be counted into credits requirement for graduation. During grade two to grade five, students have to present their research progress on seminar course one time eachyear. Students who have gotten credits of "Physiology" (more than 3 credits) during college can apply for waiving life science course on freshman registration day, otherwise they haveto take "Physiology" course. Students who have gotten credits of "Engineering Mathematics" or other similar mathematical course (more than 3 credits) during college can apply for waiving mathematical course on freshman registration day, otherwise they have to take "Engineering Mathematics" course. Students must get at least 9 credits in the major field designated by their advising professor and at least 3 credits in other fields. All students must get the credits of "Introduction to Biomedical Engineering" course. Students should submit course application before choosing courses in other departments. Course and Academic Committee will recognize whether the credits of courses in other departments can be counted into credits requirement for graduation or not.