生	物	豎	學	工程	[學	系	碩	\pm	班
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<u>110</u> 學年度

最低修業年限	兩個學期
應修學分數	24
應修(應選)課 程及符合畢 資格之修課相 關規定	2. 若大學曾修過「工程數學」(3 學分以上),或高於微積分之進階數學課程(3 學分以上),須

Department of Biomedical Engineering Master Program Academic Year 2021

Mini. Term of Study	two semesters
Minimum Credits	24

	I. Students must take seminar course during the study period at least four semesters, but the credits of seminar course cannot be counted into credits requirement for graduation.
	II. 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 have to take "Physiology" course.
Curriculum	III. 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.
and	IV. Students must get at least 9 credits in the major field designated by their advising professor.
Regulations	V. All students must take "Workshop in Clinical Engineering" course except students graduated from school of medicine or school of dentistry.
	VI. All students must get the credits of "Introduction to Biomedical Engineering" course.
	VII. All students must present their research progress on seminar course one time, otherwise they will be disqualified from applying oral examination for master degree.
	VIII. 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.