

GRADUATE PLAN OF STUDY FOR MASTER'S STUDENTS IN BIOMEDICAL ENGINEERING

School of Biomedical Engineering, Science and Health Systems

To be submitted by the end of the second term in school. This plan may be subsequently revised pending approval of the thesis advisor and the graduate advisor.

Name (please print)		Student Number
Email	Phone Number	
() Thesis <i>(minimum 39 course credits); 45 credits total)</i>	() Non-Thesis <i>51 credits</i>	Expected Graduation

SIGNATURES

Student		Date
Advisor(s)		Date
		Date
Graduate Advisor		Date

Required Core Courses (18+9=27 credits)

*Please enter the proposed terms. The student's advisor and the graduate advisor must approve all waived courses. If a course is waived, the student's **Advisor** must enter his/her initials in the waived column.*

	Course ID	Title	Credits	Term/Yr Taken	Comments
FALL					
(√)	BMES 672	Biosimulation I	3		
(√)	BMES 501	Medical Sciences I	3		
()			3		Select from BMES courses offered
(√)	BMES 864	Seminar	0		
WINTER					
(√)	BMES 502	Medical Sciences II	3		
(√)	BMES 673	Biosimulation II	3		
()			3		Select from BMES courses offered
(√)	BMES 864	Seminar	0		
SPRING					
(√)	BMES 503	Medical Sciences III	3		
()			3		Select from BMES courses offered
()			3		Select from BMES courses offered
(√)	BMES 864	Seminar	0		

Additional BMES Courses (12-13 credits)

*Select three of the BMES courses offered during the relevant term **IN ADDITION TO THOSE LISTED ABOVE**. **9 BMES credits is the minimum** required. Every biomedical engineering student is required to register for four classes designed to introduce the student to the breadth of opportunities available at the School.*

	Course ID	Title	Credits	Term/Yr	Actual Term	Comments
()	BMES					
()	BMES					
()	BMES					
()	BMES					
()	BMES					
()	BMES					
()	BMES					
()	BMES					
()	BMES					
()	BMES					
()	BMES					

Please consider all BMES including the BMES 680 courses offered during the relevant term/year.

