

Name:

Date:

STUDY PLAN FOR:

Area of Study: Molecular Cellular Tissue Therapeutics
(Molecular Engineering)

A minimum of 13 courses (44 units) are required.

GROUP I - CORE COURSES

MS Capstone track and PhD - three core courses, three Bioengr 299, and one 495 course. MS Thesis track - three core courses, three Bioengr 299, two Bioengr 598, and one 495 course.

COURSE # AND QTR OFFERED	QTR AND YEAR TAKEN/TO BE TAKEN	COURSE # AND QTR OFFERED	QTR AND YEAR TAKEN/TO BE TAKEN
BE 299 (2 units) – Fall Qtr		1. BE C201 (Winter)	
BE 299 (2 units) – Winter Qtr		2. BE C255 (Winter)	
BE 299 (2 units) – Spring Qtr		3. BE C275 (Fall)	
BE 495 (2 units) – Fall Qtr			
BE 598 (4 units) - [Thesis students only]			
BE 598 (4 units) - [Thesis students only]			

All Fields – choose at least three courses from this group: Bioengineering 201, 202, 203, 204, 205, 206, 207, 219, 220, 223A, 223B, 223C, 224A, 224B, 226, 227, 228, 229, 239A, 239B, 245, 255, 260, 275, 278, 283, 285, 286, BE 298: Biotechnology of Cellular Therapies.

GROUP II – ELECTIVE COURSES

All Field: MS Capstone track – at least six elective courses chosen from the elective list on page 3.

MS Thesis and PHD track – at least four courses chosen from the elective list on page 3.

COURSE # AND QTR OFFERED	QTR AND YEAR TAKEN/TO BE TAKEN	COURSE # AND QTR OFFERED	QTR AND YEAR TAKEN/TO BE TAKEN
1. BE 298: Biotechnology of Cellular Therapies (Spring)		4. BE CM286 (Winter)	
2. BE C205 (Fall)		5. BE 298: Wearable Bioelectronics (Spring)	
3. BE CM245 (Fall)		6. Path 294 (Spring)	

Signature of Principal Investigator

Date

Signature of Field Chair

Date

Signature of Graduate Vice Chair

Date