

Proposed BMSC Graduate Program Curriculum

Year	Summer	Fall	Winter	Spring	Summer			
1	Foundations of Translational Research 229* (7 units)							
		Foundations of Medicine (Core Blocks 2-5)						
		232 (12 units)		233 (10 units)			234 (4 units)	235 (5 units)
		BMSC 260 Topics in Biomedical Research (Grad PBL)						
		260A (2 units)		260B (2 units)			260C (2 units)	
		BMSC 261 Methods in Biomedical Research (Technique Rotations)						
		(1 unit)					(1 unit)	
		Wk 1-5 Rotation #1	Wk 6-10 #2	Wk 1-5 #3	Wk 6-10 #4		Wk 1-5 #5	Wk 6-10 #6
		BMSC 252: General Seminar in Biomedical Sciences (1 unit)					(1 unit)	
BMSC 254: Graduate Seminar in Biomedical Sciences (Pizza Friday)				(1 unit)				
2	Lab Research	Optional Electives: e.g., BMSC 236 (Med Micro), Gross Anatomy, Special Topics Courses, CMDB 200 (Cell Biology), BCH 211 (Mol Biol), CMDB 202 (Dev Biol), Biol 203 (Cellular Biophysics), BCH 212 (Sig Transduction), NRSC 200 (Neuroscience)						
		Lab Research						
		BMSC 252: General Seminar in Biomedical Sciences (1 unit)						
		BMSC 254: Graduate Seminar in Biomedical Sciences (Pizza Friday)						
		(1 unit)						
3-5		Qualifying Exam	Lab Research					
		BMSC 252: General Seminar in Biomedical Sciences (1 unit)						
		BMSC 254: Graduate Seminar in Biomedical Sciences (Pizza Friday)						

•Program starts ~August 10 .

•BMSC 229 is comprised of Block-1 lectures, Introduction to PBL, and 1 Technique Tutorial.