

Masters of Biotechnology Management

Name (Last, First):
Student ID Number:
E-mail Address:
Quarter and Year Expected to Graduate:

First Year											
Business		September		Fall		Winter		Spring		Summer	
(3 out of 9 core needed), You have 0 out of 9		Orientation with Merge and Biological Sciences Schools	☐	MB 204 - Protein Structure & Function (4)	☐	MB 203- Structure & Synthesis of Nucleic Acids (4)	☐	MB252L - Teaching Lab (8)	☐	Internship (Strongly Recommended)	☐
☐ 201A Business Analytics (Fall) ☐ 202 Organizational Leadership* (Winter) ☐ 203A Financial Reporting (Fall) ☐ 204A Microeconomics (Winter) ☐ 205 Marketing Management* (Fall) ☐ 207 AI for Management (Winter) ☐ 208 Operational Excellence (Spring) ☐ 209A Managerial Finance* (Fall) ☐ 210 Strategy: Foundations & Dynamics (Spring) *pre-requisite courses to 210 Strategy				Business (4)	☐	Business (4)	☐	Business (4)	☐		
				Business (4)	☐	Business (4)	☐	Business (4)	☐		
				MBA 211 - Proseminar Course (0)	☐	MBA 211 - Proseminar Course (0)	☐	MBA 211 - Proseminar Course (0)	☐		
				(3 electives needed), You have completed 0 electives		MBA 200 Thinking Strategically in the Digital Age* (4)	☐				
☐ Management elective or add'l MBA core _____ ☐ Management elective or add'l MBA core _____ ☐ Management elective or add'l MBA core _____											
Total Units:		0		0		0		0			

Second Year										
Full-Time				Fall		Winter		Spring		Summer
17 courses; 9 courses (36 units) from business, 7 courses/labs (36 units) from Biological Sciences/Biomedical Engineering, a proseminar sequence each quarter, and a jointly taught course in the spring of year 2			☐	MBA 298 - Consulting Projects (4)	☐	MB200 - Research (4)	☐	MB200 - Research (8)	☐	
				Business Elective (4)	☐	Biotech Elective (4)	☐	MB253/MBA 293 - Biotechnology Management (5)	☐	
				Biotech Elective (4)	☐	MBA 214 or 213 - Business Plan Course (4)	☐	MBA 211 - Proseminar Course (0)	☐	
				MBA 211 - Proseminar Course (0)	☐	MBA 211 - Proseminar Course (0)	☐	MBA 211 - Proseminar Course (0)	☐	
				Total Units:		0		0		

Signature of Student: _____

Date: _____

Program Director: _____

Date: _____

Associate Dean of Biological Sciences: _____

Date: _____

Associate Dean of Business: _____

Date: _____