Master's Degree Plan of Study: Engineering Management

Name (Last, First):	
Student ID Number:	
E-mail Address:	
Engineering Specialization:	

Coursework (minimum of 17 courses required with a B or higher grade)

Core Courses	Course Number	Units	Grade	Qtr/Yr	Non-Thesis Option
Management of Innovative Organizations	MBA200	4			*Students must complete*
Proseminar	MBA211	0			*4 EM program core courses*
Proseminar	MBA211	0			*and 3 quarters of the Proseminar*
Proseminar	MBA211	0			
Experiential Learning	MBA FE 290	4			
Entrepreneurship for Scientists & Engineers	ENGR280	4			
Current Topics *(select based on specialization.)*	BME298/CBEMS298/ CEE295/EECS299/MAE298	1 or 2			*EECS 299 – Students must register under Professor Syed Jafar*
		Total Core Course Units	**13**		

Management Courses	Course Number	Units	Grade	Qtr/Yr	
MBA Core Course		4			*Students must choose at least*
MBA Core Course		4			*5 additional courses*
MBA Core Course		4			*from The Merage School of Business*
MBA Core or Elective Course		4			*(3 of the 5 must be MBA Core Courses)*
MBA Core or Elective Course		4			
	Total Management Course Units	**20**			

Engineering Courses	Course Number	Units	Grade	Qtr/Yr	
Engineering Specialization		4			*Students must choose at least*
Engineering Specialization		4			*5 additional courses*
Engineering Specialization		4			*from The Samueli School of Engineering*
Engineering Specialization or Elective Course		4			*(3 of the 5 must be in one area of*
Engineering Specialization or Elective Course		4			*Specialization)*
	Total Engineering Course Units	**20**			
	Total Units				

Signature of Student: _____ Date: _____

Program Director of Engineering: _____ Date: _____

Program Director of Business: _____ Date: _____

MBA Courses:

- Core – MBA201A, MBA201B, MBA202, MBA203A, MBA203B, MBA204A, MBA204B, MBA205, MBA206, MBA207, MBA208, MBA209A, MBA210.
- Electives – Please refer to http://catalogue.uci.edu/allcourses/mgmtmba/ for a list of current MBA electives.

Approved Engineering Specialization Courses:

- Biomedical Engineering – BME210, BME213, BME220, BME221, BME230A, BME230B, BME233, BME251, BME260, BME261, BME262
- Chemical and Biochemical Engineering – CBEMS195, CBEMS218, CBEMS221, CBEMS232, CBEMS249
- Civil Engineering – CEE220A, CEE221A, CEE225B, CEE249, CEE250, CEE262, CEE263, CEE265, CEE272, CEE273, CEE276, CEE281
- Electrical and Computer Engineering – EECS202A, EECS210, EECS211, EECS213, EECS215, EECS217, EECS222, EECS225, EECS241A, EECS248A, EECS261A, EECS267A, EECS273, EECS274, EECS277C, EECS278, EECS279
- Materials Science and Engineering – CBEMS221, CBEMS249, EECS273, EECS277C, MAE252, MSE254, MSE255A, MSE261, MSE268
- Mechanical and Aerospace Engineering – MAE207, MAE218, MAE247, MAE249, MAE250, MAE252, MAE253, MAE274
- Electives – from primary specialization, another specialization, or from courses within or outside Engineering with approval of Program Director.

Updated 7/1/2014