

Name \_\_\_\_\_  
Date \_\_\_\_\_  
Advisor \_\_\_\_\_

PeopleSoft ID \_\_\_\_\_  
Expected Graduation Date \_\_\_\_\_ Year: \_\_\_\_\_

Course Subject	Course #	Course Title	Credit Hours	Semester			Notes
				F	Sp	Su	
<b>CORE COURSES (3-4 OF ANY OF THE FOLLOWING) – FALL SEMESTER (12-15 Credits)</b>							
OPIM	5270	Introduction to Project Management	3				
OPIM	5272	Business Process Modeling and Data Management	3				
OPIM	5604	Predictive Modeling	3				
OPIM	5641	Business Decision Modeling	3				
MGMT	5620	Project Leadership and Communications	3				
OPIM	5603	Statistics in Business Analytics	3				
OPIM	5601	Technical Communications in Business Analytics and Project Management	1				
<b>CORE COURSES &amp; ELECTIVES – SPRING SEMESTER (9-12 Credits)</b>							
OPIM	5668	Project Risk and Cost Management (prereq. OPIM 5270)	3				
OPIM	5671	Data Mining and Business Intelligence (prereq. OPIM 5604)	3				
OPIM/Other		Elective or remaining CORE	3				
OPIM/Other		Elective or remaining CORE	3				
<b>CORE COURSES &amp; ELECTIVES – FALL SEMESTER (6-9 Credits)</b>							
OPIM	5770	Advanced Project Management (prereq. 5604, 5272,5668,5671)	3				
OPIM/Other		Elective or remaining CORE	3				
OPIM/Other		Elective or remaining CORE	3				
<b>SUGGESTED ELECTIVES</b>							
OPIM	5502	Big Data Analytics with Hadoop (Both Fall and Spring) (prereq. OPIM 5604, OPIM 5272)	3				
OPIM	5503	Data Mining with R (Both Fall and Spring) (prereq. OPIM 5604)	3				
OPIM	5504	Adaptive Business Intelligence (Fall only) (prereq. OPIM 5604, 5641, and 5272)	3				
OPIM	5505	Analytical Consulting for Financial Services (Fall only) (prereq. OPIM 5641)	3				
OPIM	5507	Advanced Project Management Topics (prereq. OPIM 5270 OPIM 5668)	3				
OPIM	5501	Visual Analytics (Offered in Spring and Summer) (prereq. OPIM 5604)	3				
OPIM	5165	Management Information Systems	3				
OPIM	5110	Operations Management (prereq OPIM 5103)	3				
OPIM	5500	Field Study Internship	3				
OPIM	5894	Gamification	3				
OPIM	5894	Social Media Analytics	3				
OPIM	5894	Big Data using Python	3				
OPIM	5894	Survival Analysis using Base SAS	3				
MKTG	5220	Big Data and Strategic Marketing (prereq (MKTG 5115 or (MKTG 5181 AND MKTG 5182)), AND (OPIM 5103 or (BADM 5180 and 5181))).	3				
*Required Course			Total Credit Hours				

1 F=Fall, Sp=Spring, Su=Summer, I=Intersession. 2 Electives can be chosen from the wide array of offerings in the School's professional MBA/ MSA program and may include experiential learning credits. With the approval of the Program Director, electives may include courses from other University of Connecticut graduate programs.

**SIGNATURES**

Student \_\_\_\_\_ Date \_\_\_\_\_

Advisor \_\_\_\_\_ Date \_\_\_\_\_