

Operations and Supply Chain Management Minor

Course Requirements

Required:

	Units
73-102 Principles of Microeconomics ¹	9
or 73-104 Principles of Microeconomics Accelerated	
70-371 Operations Management	9
70-257 Optimization for Business	9
or 21-292 Operations Research I	
70-471 Supply Chain Management	9
70-460 Mathematical Models for Consulting	9
or 70-477 Real Options: Creating Value Beyond NPV	

¹ If a student successfully passes the 73-102 waiver, this requirement is waived and the student must take an additional 9 units of business electives (70-3xx). The electives cannot include the Business Leadership Endeavor courses (70-104 Business Leadership Endeavor I, 70-204 Business Leadership Endeavor II, 70-304 Business Leadership Endeavor III), 70-207 Probability and Statistics for Business Applications, 70-208 Regression Analysis and Independent Study/Internship courses.

Engineering Project Management (*choose one*):

06-421 Chemical Process Systems Design	12
12-411 Project Management for Engineering and Construction	9
18-540 Rapid Prototyping of Computer Systems	12
18-578 Mechatronic Design	12
19-451 EPP Projects I	24
& 19-452 and EPP Projects II	
24-370 Mechanical Design: Methods and Applications	12
42-402 BME Design Project	9
88-451 Policy Analysis Senior Project	24
& 88-452 and Policy Analysis Senior Project	

Double-Counting

While there are no double counting restrictions between the minor and the student's home college general education requirements, only one minor course may double-count with any other major or minor requirements. The Minor in Operations and Supply Chain Management allows an additional double-count for a total of 2 courses that may double-count with any other major or minor requirements.