Bachelor of Science

SGR #4

Major: Operations Management 2023-2024 Sample 4-Year Plan

Total Degree Requirements: 120 credits

Student	_ Student ID#		Student Phone #	
Advisor	Minimum GPA	2.0	Minor/Career Interest(s)	

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the Undergraduate Catalog.

First Year Fall Prefix + Number **Course Title** Credits Semester Grade **Prerequisites/Comments** Management Tools and Analysis CM 130 ENGL 101 Composition I (SGR #1) p. ENGL 033, ENGL 039, or placement 3 GE 101 Introduction to Engineering and Technical Professions 1 GE 121 1 Engineering Design Graphics I c. One Math course except for 021, 101, 100T GE 123 p. GE 121 Computer Aided Drawing 1 College Algebra (SGR #5) p. placement; MATH 095 or MATH 101 MATH 114 3

Spring
Prefix + Number | Course Title | Prerequisites/Commen

Arts and Humanities

Prerequisites/Comments Credits Semester Grade

Total Credit Hours

3

15

CHEM 106 Chemistry Survey (SGR #6) p. One collegiate math course

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ENGL 277	Technical Writing in Engineering (SGR #1)	p. GE 101, AST 119, PHYS 119, or PS	3		
		119, and ENGL 101 or instructor			
		consent			
MNET 367	Production Strategy	p. MNET 150 or MNET 231 or ET 232	2		
MNET 367L	Production Strategy Lab	c. MNET 367	1		
STAT 281	Introduction to Statistics (SGR #5)	p. MATH 103 or higher	3		
		Total Credit Hours	15		

Manufacturing Emphasis

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ACCT 210	Principles of Accounting I		3		

ENGL 277 Technical Writing in Engineering (SGR #1)

p. ENGL 101 & GE 101, AST 119, PHYS 119, or PS 119, or instructor

