

<b>Program</b>	<b>Bachelor of Science: Operations Management w/Construction Technology Emphasis</b>
<b>Total Credits</b>	120
<b>Catalog</b>	2022-2023

The plan below is **one** of several possible ways for you to complete this degree.  
 Your individualized plan may look different if you have already fulfilled some requirements.  
 Your Financial Aid Award may require additional term credits for full-time funding.  
 You must complete all university and program requirements successfully to complete this degree (GPA, 120 credits, LASC, WI, residency)

Curriculum	Course	Course Title	Credits	Take When	Total Credits
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63.00

**1st Year**

Core Requirement:	ACCT 230	Principles of Accounting I	3.00		15.00
Core Requirement:	OM 380	Methods Improvement	3.00		
Core Requirement:	OM 393/CM 365	Occupational Safety & Health/Construction Safety	3.00		
	LASC 1A/1B	COMM 100/ENGL 101	Speech Communication/English Comp	3.00	
	LASC 4	MATH 127	College Algebra	3.00	
Emphasis Requirement:	CM 230	Estimating I: Quantity Survey	3.00		15.00
Emphasis Requirement:	CM 370	Construction Documents & Specs	3.00		
	LASC 5	ECON 202	Microeconomics	3.00	
	LASC 4	MATH 234	Intro to Probability and Statistics	3.00	
	LASC		3.00		

**Summer Year One**

Core Requirement:	OM/CM 469	Internship 3-12 credits	3.00		3.00
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**2nd Year**

Core Requirement:	OM 395	Computer Applications for Technologists	3.00		15.00
Emphasis Requirement:	CM 335	Estimating II: Pricing & Productivity	3.00		
Emphasis Requirement:	CM 340	Planning and Scheduling	3.00		
	LASC		3.00		
	LASC		3.00		
Emphasis Requirement:	CM 434	Construction Cost Analysis	3.00		15.00
Emphasis Requirement:	CM 445	Contractor Quality Management	3.00		
Emphasis Requirement:	CM 460	Project Administration	3.00		
	LASC		3.00		
	LASC		3.00		