

Construction Management Roadmap

Program	Bachelor of Science: Construction Management
Total Credits	120
Catalog	2023-2024

*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
					120.00

1st Year

Core Requirement:		CM 105	Introduction to Construction Management	1.00	1st Fall	14.00
	First-Year Experience Course	FYE 101	First Year Experience	1.00	1st Fall	
Related Requirement:	LASC 1B	ENGL 101	English Composition	3.00	1st Fall	
Related Requirement:	LASC 1A	COMM 100	Speech Communication	3.00	1st Fall	
	LASC 5			3.00	1st Fall	
	LASC 6			3.00	1st Fall	
Related Requirement:	LASC 6/WI	ENGL 201 or 202	English Composition II or English Comp/Lit	3.00	1st Spring	15.00
	LASC 2		<i>COMM 111 Argumentation/Debate recommended</i>	3.00	1st Spring	
	LASC 3		<i>Physical Science - choose from AST 102/CHEM 110/ CHEM 150/GEOS 115/GEOS 116/ or PHYS 160</i>	4.00	1st Spring	
	LASC 4	MATH 142	Pre-Calculus	5.00	1st Spring	

2nd Year

Core Requirement:		CM 200/200L	Surveying Lecture and Lab	2.00	2nd Fall	16.00
Core Requirement:		CM 205	Professional Growth Seminar	1.00	2nd Fall	
Core Requirement:		CM 220	Comm, Bldg, Methods and Materials	3.00	2nd Fall	
Related Requirement:		ACCT 230	Principles of Accounting I	3.00	2nd Fall	
Writing Intensive:	200-Level or higher			3.00	2nd Fall	
	LASC 3		<i>Physical Science - choose from AST 102/CHEM 110/ CHEM 150/GEOS 115/GEOS 116/ or PHYS 160</i>	4.00	2nd Fall	
Core Requirement:		CM 216	Construction Graphics	3.00	2nd Spring	15.00
Related Requirement:		ACCT 280	Legal Environment of Business	3.00	2nd Spring	
Related Requirement:		MGMT 260	Principles of Management	3.00	2nd Spring	
	LASC 7			3.00	2nd Spring	
Related Requirement:	LASC 5	ECON 202 or 204	Microeconomics or Macroeconomics	3.00	2nd Spring	

3rd Year

Core Requirement:		CM 230	Estimating I	3.00	3rd Fall	16.00
Core Requirement:	LASC 10/WI for major	CM 327	Sustainability in the Built Environment	3.00	3rd Fall	
Core Requirement:		CM 370	Construction Documents & Specifications	3.00	3rd Fall	
	LASC 8			3.00	3rd Fall	
General Elective/Minor Course				4.00	3rd Fall	
Core Requirement:		CM 254	Mechanical/Electrical Systems	3.00	3rd Spring	15.00
Core Requirement:		CM 335	Estimating II	3.00	3rd Spring	
Core Requirement:		CM 340	Planning and Scheduling	3.00	3rd Spring	
Core Requirement:		CM 365	Construction Safety	3.00	3rd Spring	
Writing Intensive:	200-level or higher			3.00	3rd Spring	

4th Year

Core Requirement:		CM 425	Equipment Productivity and Analysis	3.00	4th Fall	15.00
Core Requirement:		CM 434	Construction Cost Analysis	3.00	4th Fall	
Restricted Elective:		CM 445 or 325	Contractor Quality Management or Soil Mechanics	3.00	4th Fall	
Core Requirement:		CM 460	Project Administration	3.00	4th Fall	
Core Requirement:		CM 469	Internship	3.00	4th Fall	
Core Requirement:		CM 350	Structural Analysis	3.00	4th Spring	14.00
Core Requirement:		CM 470	Construction Law	2.00	4th Spring	
Core Requirement:		CM 492	Capstone Experience	3.00	4th Spring	
	LASC 9			3.00	4th Spring	
General Elective/Minor Course				3.00	4th Spring	