

## **Associate of Science - Construction Management**

## Transfer Pathway 2023-24 Catalog Year

This guide is subject to change and should be used in consultation with an academic advisor.

	Spring Semester	
2	American Institutions (AI)	3
4	CMGT 1450 Construction Print Reading & Layout	3
2	CMGT 1660 Civil Materials	2
3	COMM 1020 (CM) recommended	3
1	ENGL 2010 Intermediate Writing (EN)	3
3-5	BIOL 1400 (LS) recommended	3
15-17	Total	17
	Spring Semester	
2	CMGT 2810 Construction Project Management	3
2	CMGT 2870 Construction Law	2
4	Fine Arts (FA)	3
4	PHYS 2010 College Physics I (PS)*	4
3	ECON 2010 (SS) recommended	3
3	ACCT 2010 Survey of Financial Accounting*	3
18	Total	18
	2 3 1 3-5 15-17 2 2 2 4 4 3 3	American Institutions (AI) CMGT 1450 Construction Print Reading & Layout CMGT 1660 Civil Materials COMM 1020 (CM) recommended ENGL 2010 Intermediate Writing (EN) BIOL 1400 (LS) recommended Total  Spring Semester CMGT 2810 Construction Project Management CMGT 2870 Construction Law Fine Arts (FA) PHYS 2010 College Physics I (PS)* ECON 2010 (SS) recommended ACCT 2010 Survey of Financial Accounting*

<sup>\*</sup>Indicates course specific to WSU transfer

Weber State University admission requirements specific to entering the program/major:

- All major courses, business courses, and support courses must be completed with a "C" or better
- A minimum cumulative GPA of 2.0 is required

## **Bachelor of Science - Construction Management**



Transfer Pathway 2023-24 Catalog Year

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Third Year						
Fall Semester		Spring Semester				
CM 2340 Civil Design and Layout	4	MGMT 3010 Organizational Behavior and Mgmt.	3			
CM 2410 LEED-GA Preparation	1	PS 3250 Business Communication	3			
CM 2990 Construction Management Seminar	1	CM 3330 Civil Materials & Testing	4			
CM 3115 Construction Cost Estimating	3	CM 3310 Leadership in the Construction Industry	2			
CM 3130 Construction Planning & Scheduling	3	CM 3370 Preconstruction Services	3			
SCM 3050 Operations and Supply Chain Mgmt.	3					
Total	15	Total	15			

Fourth Year			
Fall Semester		Spring Semester	
CM 4120 Construction Accounting and Finance	3	CM 4150 Construction Equipment & Methods	3
CM 4330 Applied Structures	4	CM 4350 Temporary Structures	2
CM 4510 Design Charrette/ CM Challenge	1	CM 4520 ASC Student Competition	1
BDC 3000 Sustainable Building Design & Constr.	3	CM 4570 Approaches to Construction Contracting	2
CM 2990 Construction Management Seminar	1	CM 4620 Senior Project	2
		CM 4899 Bachelor's Degree Assessment	0
Total	12	Total	10