

Bachelor of Science

Major: Concrete Industry 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

Third Year

Fall

Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
ACCT 211 or MKTG 476***	Principles of Accounting II or Marketing Research	p. ACCT 210 or p. MKTG 370 and STAT 281	3		
CM 460	Sustainable Building Design		3		
CIM 310	Management of Concrete Facilities	p. CIM 230	3		
CIM 370	Concrete Production & Strategy	p. CIM 230	2		
MNET 367	Production Strategy	p. MNET 231/L or EET 232 or MNET 150	2		

MNET 367L