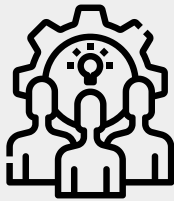


CONCRETE INDUSTRY MANAGEMENT FACT SHEET

The Concrete Industry Management (CIM) program
is a specialized four-year college degree.



**Nearly 100% Job
Placement**

**Integrated Business
Administration Minor**



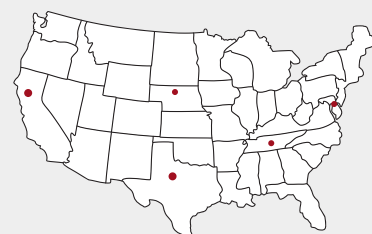
**\$4,000 Scholarship
Available to All
Students**

**\$100,00 Industry-
Specific Scholarships
Available Annually**



**High Average
Starting Salary for
Graduates**

**1 of 5 CIM Programs
across the Nation**



What is CIM?

Developed in close partnership with more than 50 of our industry partners, a degree from this nationally recognized program earns students a major in concrete technology and a minor in business administration.

CIM combines classroom education with hands-on experience with state-of-the-art technology. This provides students with a comprehensive understanding of the concrete industry.

Program Attributes:

- Career Driven Degree
- Business Management Practices
- Applied Engineering Techniques
 - Hands-On Learning
 - Industry Collaboration
- Universal Opportunities

Career Paths

The CIM program is designed to produce graduates who are prepared for a range of careers in the concrete industry. Students are equipped with the knowledge and skill sets to immediately lead teams across all divisions within the concrete industry.

Example Career Pathways:

- Sales and Marketing
- Operations Management
- Field Engineering
- Quality Control Technician
- Logistics and Supply Chain
- Sales and Territory Management

For More Information

Email: cim@csuchico.edu Phone:

530-898-6483

Website: www.csuchico.edu/cim/



The demand for graduates of the CIM program is high, as the concrete industry is growing.



Students gain hands-on experience from labs, paid internships, research projects, and student led projects that help the Chico community.



The CIM program is closely connected to the concrete industry, offering access to a wide network of professionals and potential employers.





Earn a Bachelor of Science

A CONCRETE FUTURE

The U.S. concrete industry is a \$100 billion industry that employs more than 600,000 people.

Why the Concrete Industry?

There are approximately 400,000 job openings in the construction industry according to the Bureau of Labor Statistics. What's more, they projects a faster-than-average employment growth in the construction industry through 2026.

A Career to Build On

- **Rapid advancement** – graduates often begin with entry-level management upon graduation. 25 years of CIM alumni have produced presidents, vice presidents and general managers across the country.
- **Career that lasts a lifetime** – 80% of tracked alumni are still working in the concrete and construction industries.
- **Strong business foundation** – earn a minor in business administration.
- **Strong job outlook** – construction careers are projected to continue to grow much faster than average and by 11% through 2028. (U.S. Bureau of Labor Statistics)
- **Nearly 100% job placement** for graduating students.



Role of CIM Leadership and Patrons

The CIM National Steering Committee (NSC) is a national-level, broad-based industry coalition, in partnership with CIM institutions and local industry Patrons groups. The NSC develops, supports, and sustains a network of higher learning institutions with programs that produce graduates with degrees in Concrete Industry Management. The CIM Patrons support and advance the local CIM programs by providing concrete professionals, association leaders and industry consultants who work with university administrators, ensuring CIM graduates are fully prepared for a career in the concrete industry. Its close partnership with the industry allows the CIM program to provide a mentoring atmosphere from the start, which helps further graduates' careers.



WWW.CSUCHICO.EDU/CIM/



530-898-6483



CIM@CSUCHICO.EDU



Why Choose Chico

With one of the highest 4-year graduation rates in the CSU system and lowest average student debt amounts in the country, we are committed to helping you graduate on time with a budget you can afford.



77%
of students receive financial aid

240+
Clubs and Student
Organizations

Top 8%
for return on investment
among 2,000 U.S. colleges
(PayScale.com)

Top 20
U.S. Public University in
the West
(U.S. News & World Report)

Top 25%
on Forbes' 2022 *America's
best Value Colleges*

#1
Lowest student loan debt in
California for 2022
(Lendedu.com)



Chico State

Concrete Industry Management

Four Year Plan

2023-2024 Catalog

Year One

15 units

**CIMT
101 (1)**
FA C- or better

**CHEM
107 (4)**
Area B1

**MATH
119* (4)**
Area B4

**HIST
130**

**GE Area
A2***
W1
C- or better

15 units

**CIMT
125* (2)**
SP C- or better

**PHYS
202A (4)***
Area B1

**MATH
105***
Area B4

**ECON
103**
Area D

**GE Area
A1**
C- or better

Year Two

15 units

**CIMT
231***
FA C- or better

**ERTH
102**
Area B1

**ACCT
201**

**GE Area
A3**
C- or better

**GE
Area F**

15 units

**CIMT
241***
SP C- or better

**OSCM
440**

**ACCT
202***

**BLAW
203**

**GE
Area E**
GC/USD

Year Three

15 units

**CIMT
348***
FA C- or better

**CIMT
325***
FA C- or better

**MKTG
305**

**FINA
307***

**POLS
155**

16 units

**CIMT
365***
SP

**CIMT
363W**
W2
C- or better

**CIMT
389* (1)**
coord. approval

**MGMT
303**

**GE Area
C1**
GC/USD

GE UD
UD-C
GC/USD

Year Four

14 units

**CIMT
453***
FA C- or better

**AMAR
458**
FA

**CIMT
389* (2)**
coord. approval

**MGMT
450**

**GE Area
B2**

15 units

**CIMT
455***
SP

**CIMT
466* W**
SP Area W4
C- or better

**CMGT
460W***
W3

**GE Area
C2**
GC/USD

GE UD
UD-D
GC/USD



Concrete Industry Management
Major Courses (CIMT)

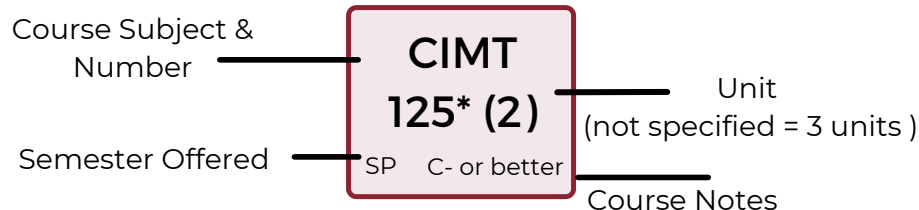


Business Administration Minor
Courses (BADM minor)



General Education
Requirement (GE)

Key on back



* Courses with an asterisk require prerequisites

Prerequisites for Concrete Industry Management Courses

CIMA 125	CIMA 101*, MATH 119
CIMA 231	CIMA 101* (or conc.), CHEM 107, MATH 119
CIMA 241	CIMA 231*
CIMA 325	CIMA 125*, CIMA 241*, MATH 119
CIMA 348	CIMA 241*, PHYS 202A
CIMA 365	CIMA 231*
CIMA 389	CIMA 125*, CIMA 241*, Intern. coord. approval
CIMA 453	CIMA 241*, FINA 307, OSCM 440*
CIMA 455	CIMA 325*, CIMA 348*, FINA 307
CIMA 466W	CIMA 325*, CIMA 389, CIMA 453*
CMGT 460W	BLAW 203, MGMT 303

Important Advising Information

- 1 Formally declare the BADM minor with Business Advising
- 2 File for graduation one year in advance of completing all degree requirements
FA grad = Dec 15 | SP grad = May 15 | SU grad = July 15
- 3 Utilize GE Area C1, C2, E, UD-C, & UD-D to complete diversity requirements (GC/USD)

QR Code to CIMA
Department Website



ACCT 202	ACCT 201
CHEM 107	GE math ready (MATH 116 & MATH 016L)
FINA 307	ACCT 201, ECON 103
GE A2	Attempt in first year
MATH 105	GE math ready
MATH 119	GE math ready
PHYS 202A	GE math ready