Bachelor of Science in Concrete Industry Management (CIM)

**Freshman Year**
- **Fall** (15 units)
  - MATH 118 (3) Trigonometry F/S A4
  - PHYS 202A (4) General Physics F/S B1
  - HIST 130 (3) US History F/S
  - CHEM 107 (4) Inorganic Chemistry F/S B1
  - ECON 102 (3) Principles of Macroeconomics F/S D2
  - CIMT 101 (2) Introduction to Concrete FA
  - ENGL 130I (3) Academic Writing F/S A2
- **Spring** (16 units)
  - MATH 105 (3) Statistics F/S A4
  - PHYS 202A (4) General Physics F/S B1
  - CMST 131 (3) Oral Communication F/S A1
  - ECON 103 (3) Principles of Microeconomics F/S
  - CIMT 227 (3) Safety Practices & Management SP
  - CIVL 110 (2) Graphics for Civil Eng. F/S
  - CIMT 227 (3) Safety Practices & Management SP

**Sophomore Year**
- **Fall** (14 units)
  - GEOS 102 (3) Physical Geology F/S
  - ACCT 201 (3) Intro to Financial Acct. F/S
  - ECON 103 (3) Principles of Microeconomics F/S
  - MATH 118 (3) Trigonometry F/S
  - CIMT 231 (3) Fundamentals of Concrete Prop. FA
  - CIMT 241 (3) Concrete Const. Methods SP
  - CIVL 110 (2) Graphics for Civil Eng. F/S
- **Spring** (15 units)
  - GE Area E (3) Lifelong learning F/S
  - ACCT 202 (3) Introduction to Managerial Acct. F/S
  - MKTG 305 (3) Survey of Marketing F/S
  - CIMT 241 (3) Concrete Const. Methods SP
  - CIMT 348 (3) Concrete Repair and Restoration FA
  - CIMT 325 (3) Concrete Proj. Esti. and Bidding FA
  - OSCM 306 (3) Operations Management F/S

**Junior Year**
- **Fall** (15 units)
  - GE Area C (3) F/S
  - ACCT 201 (3) Intro to Financial Acct. F/S
  - ACCT 202 (3) Introduction to Managerial Acct. F/S
  - FINS 307 (3) Survey of Finance F/S
  - MGMT 303 (3) Survey of Mangmt F/S
  - BLAW 302 (3) Managing the Legal Env. F/S
  - BLD 306 or CMGT 330 (3) Survey of Microeconomics F/S

**Senior Year**
- **Fall** (15 units)
  - GE Area C (3) F/S
  - MINS 301 (3) Corporate Tech. Integration F/S
  - CIMT 389 (3) Concrete Industry Internships FA
  - MGMT 303 (3) Survey of Mangmt F/S
  - MINS 301 (3) Corporate Tech. Integration F/S
  - CIMT 453 (3) Concrete Facilities Management FA
  - SMFG 458 (3) Project Management F/S
  - CIMT 466 (3) Concrete Capstone Projects SP

**Notes:**
1. Make sure you meet your faculty advisor at least once each semester.
2. GE Capstone Course: Make sure you select one Capstone Course from GE. UD Pathways.
3. Writing Intensive (WI): Make sure you take 4 WI courses. One will be met by your GE capstone and one will be met by ENGL 130I. Take two more WI courses in GE areas. Check your DPR to see how many WI courses you have to take.

**Key:**
- **Course number** (units)
- **Courses title**
- **Semester offered**
- **GE requirement**

A minor in Business Administration is embedded in CIM curriculum.