Bachelor of Science in Construction Management

Freshman Fall
- BBL 1013 Old Testament
- EGL 1013 English I
- COR 1002 Gateway Sem
- MTH 1122 Trigonometry

Freshman Spring
- BBL 1023 New Testament
- EGL 1023 English II
- CHM 1014 Fund Chemistry
- CM 1122 Const Tech I

Sophomore Fall
- CM 1122 Const Tech II
- CM 1212 Intro to CM
- CM 1223 Graphic Comm
- CM 2112 Const Methods I

Sophomore Spring
- CM 2212 Const Methods II
- CM 2213 Const Methods I
- CM 2513 Surveying
- CM 2440 Const Internship

Junior Fall
- ATG 2173 Princ Fin Acct
- MKT 2143 Princ of Mkting
- BUS 2193 Bus Statistics
- BUS 3000 Bus Intelligence

Junior Spring
- CM 2223 Const Method II
- CM 2233 Estimating I
- BUS 3113 Bus Law/Ethics
- BUS 4253 Bus Law/Ethics

Senior Fall
- HST 2013 Int Humanities I
- PHY 1114 Fund of Physics
- PHY 1114 Fund of Physics
- PHY 1114 Fund of Physics

Senior Spring
- CM 2322 Statics/Strength
- CM 2323 Estimating II
- BUS 4253 Bus Law/Ethics
- BUS 4253 Bus Law/Ethics

Key
- Red-Core Curriculum
- Purple-Math and Science
- Blue-Construction Management
- Green-CM major

Solid Arrow-prerequisites
- Dash Arrow-corequisites
- Dotted Arrow-Either-prerequisite
- Left Blank-Semester/Year Taken
- Right Blank-Grade Received

* Minimum ACT=19 SAT=450 (verbal)
* Minimum ACT=19 SAT=450 (math)
** Minimum ACT=24 SAT=580 (math)

Updated 10/21/21
# B.S., Construction Management Suggested Course Sequence

**Soderquist College of Business**

## Freshman Year

**Fall Semester - 14 Credit Hours**
- COR 1002 Gateway Seminar
- BBL 1013 Old Testament Survey
- EGL 1013 English I
- MTH 1122 Trigonometry
- CM 1112 Construction Technique I
- CM 1212 Introduction to Construction Management

**Spring Semester - 15 Credit Hours**
- EGL 1023 English II
- CHM 1014 Fundamentals of Chemistry
- CM 1122 Construction Technique II
- CM 1223 Graphic Communication
- BBL 1023 New Testament Survey

## Sophomore Year

**Fall Semester - 15 Credit Hours**
- PHY 1114 Fundamentals of Physics
- CM 2322 Statics and Strength
- ATG 2173 Principles of Financial Accounting
- CM 2213 Construction Methods I
- CM 2513 Surveying
- CM 2440 Construction Internship

**Spring Semester - 14 Credit Hours**
- BBL 2022 Essentials of Christian Formation
- BUS 2193 Business Statistics
- MKT 2143 Principles of Marketing
- EGL 2523 Public Speaking
- CM 2223 Construction Methods II

## Junior Year

**Fall Semester - 18 Credit Hours**
- ECN 2113 Principles of Microeconomics
- CM 3213 Construction Safety
- CM 3413 Estimating I
- BBL 2013 Essentials of Evangelical Theology
- CM 3613 Architectural Design
- HST 2013 Integrated Humanities I

**Spring Semester - 15 Credit Hours**
- CM 3603 Mechanical/Electrical Systems
- HST 2023 Integrated Humanities II
- BUS 3113 Spreadsheet Analytics
- CM 3233 Structural Systems
- CM 3723 VCD/BIM- Virtual Design and Construction

## Senior Year

**Fall Semester - 15 Credit Hours**
- BUS 4253 Business Law and Ethics
- INT ___3 Intercultural Engagement Elective
- CM 4613 Construction Project Planning and Scheduling
- CM 4713 Construction Management I
- XXX ___3 Elective

**Spring Semester - 14 Credit Hours**
- MGT 2173 Principles of Management
- KIN 1002 Wellness for Life
- CM 4323 Construction Contracting
- CM 4423 Estimating II
- CM 4723 Construction Management II