CON 101
Intro to Construction Management

*MATH 125
Numerical Trigonometry

*CO 150
College Composition

*2.75 Cumulative CSU GPA

General major coursework and AUCC's

*Completion of Pre-CM admission criteria is required to move on to the next level of the program

CON 131
Graphic Communications for Construction

CON 151
Construction Materials and Methods

CON 261
Construction Surveying

CON 265
Plan Reading and Quantity Survey

CON 267
Pre-Internship

CON 261
Construction Surveying

CON 265
Plan Reading and Quantity Survey

CON 265
Plan Reading and Quantity Survey

CON 267
Pre-Internship

CON 267
Pre-Internship

CON 351
Construction Field Management

CON 351
Construction Field Management

CON 351
Construction Field Management

CON 351
Construction Field Management

CON 317
Safety Management

CON 317
Safety Management

CON 317
Safety Management

CON 359
Structures I

CON 360
Electrical Systems in Construction

CON 360
Electrical Systems in Construction

CON 360
Electrical Systems in Construction

CON 360
Electrical Systems in Construction

CON 365
Construction Estimating

CON 365
Construction Estimating

CON 365
Construction Estimating

CON 365
Construction Estimating

CON 459
Structures II

CON 466
Construction Equipment and Methods

CON 466
Construction Equipment and Methods

CON 466
Construction Equipment and Methods

CON 466
Construction Equipment and Methods

CON 465
Construction Management Professional Practice

CON 465
Construction Management Professional Practice

CON 465
Construction Management Professional Practice

CON 465
Construction Management Professional Practice

CON 487A/B
Internship

CON 487A/B
Internship

CON 487A/B
Internship

CON 487A/B
Internship

Comparative Coursework:

Pre-Construction Management (Year 1)

Construction Management (Year 1)

Construction Management (Year 2)

Construction Management (Year 3)

Construction Management (Year 4)

Please note that this document serves only as a visual guide. Please refer to the Major Checklist for full requirements. Updated 1/2018