### General Education (43-48 credits)

**Study Area I - Arts and Humanities (9)**
- Literature Elective: 3
- Arts/Humanities Elective: 3
- Arts/Humanities Elective: 3

**Study Area II - Social Sciences (9)**
- ECON 200: 3
- ECON 201: 3
- History Elective: 3

**Study Area III - Behavioral Sciences (3)**
- Anthropology, Psychology, or Sociology: 3

**Study Area IV - Natural Scientific (8)**
- CHEM 161 w/lab or CHEM 162, or GSCI 121 w/lab GSCI 125: 4
- PHYS 121 w/lab: 4

### Skill Area I - Communication Skills (6)
- WRT 110*: 3
- ENGR 290: 3

### Skill Area II - Mathematical (6-7)
- STAT 200*: 3
- MATH 115 * or MATH 119 *: 3-4

### Skill Area III - Foreign Language (0-3)
- 3 sequential years of one foreign language at the high school level
- Passed the foreign language exam
- Completed 112 or 114 foreign language courses
- Completed above 112 or 114 foreign language course
- Demonstration of native proficiency in a language other than English

### Skill Area IV - Univ. Requirements (2-3)
- PE 144: 2

### Business Requirements (15 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>AC 211</td>
<td>Intro-Financial Accounting</td>
<td>3</td>
</tr>
<tr>
<td>LAW250</td>
<td>Principles of Law</td>
<td>3</td>
</tr>
<tr>
<td>MGT295</td>
<td>Intro-Mgt. &amp; Org. Behavior</td>
<td>3</td>
</tr>
<tr>
<td>MKT295</td>
<td>Intro to Marketing</td>
<td>3</td>
</tr>
<tr>
<td>MATH125</td>
<td>Applied Calculus I</td>
<td>3</td>
</tr>
</tbody>
</table>

### Additional Requirements (3 Credits)
- Free Elective: 3

### Program Requirements (59 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>CM 145</td>
<td>CAD &amp; BIM Tools for Const.</td>
</tr>
<tr>
<td>CM 155</td>
<td>Construction Documents</td>
</tr>
<tr>
<td>CM 165</td>
<td>Building Construction Systems</td>
</tr>
<tr>
<td>CM 245</td>
<td>Heavy/Hvy Construct. Systems</td>
</tr>
<tr>
<td>CM 265</td>
<td>Print Reading/Quantity Take-Off</td>
</tr>
<tr>
<td>CM 275</td>
<td>Intro to MEP Systems</td>
</tr>
<tr>
<td>CM 325</td>
<td>Building Construct. Estimating</td>
</tr>
<tr>
<td>CM 335</td>
<td>Construction Safety</td>
</tr>
<tr>
<td>CM 345</td>
<td>Heavy/Hvy Constr. Estimating</td>
</tr>
<tr>
<td>CM 353</td>
<td>Introduction to Surveying</td>
</tr>
<tr>
<td>CM 355</td>
<td>Construction Planning</td>
</tr>
<tr>
<td>CM 356</td>
<td>Materials of Construction</td>
</tr>
<tr>
<td>CM 425</td>
<td>Applied Structural Systems</td>
</tr>
<tr>
<td>CM 435</td>
<td>Construction Superintendency</td>
</tr>
<tr>
<td>CM 455</td>
<td>Constr. Project Management</td>
</tr>
<tr>
<td>CM 465</td>
<td>Construction Internship</td>
</tr>
<tr>
<td>CM 475</td>
<td>Constr. Business Principles</td>
</tr>
<tr>
<td>CM 485</td>
<td>CM Senior Lab</td>
</tr>
<tr>
<td>ET 241</td>
<td>Appd Statics/Strength of Mats</td>
</tr>
</tbody>
</table>

### First Year Experience requirement
- met: ☐ YES ☐ NO

### Additional requirements
- Six credits designated "international"
  - met: ☐ YES ☐ NO
- Three credits designated "diversity"
  - met: ☐ YES ☐ NO

### Total Number of Credits Required is 120

### Placement Exam
A placement exam is required prior to taking any course marked with an *.

### Electives/Substitutions
- CM290 and CM410 may be used as substitutes for CM345, CM435 or CM475.
- CM415 may be used as an elective if required.

### Residency Requirements
- A minimum of 30 credits at CCSU with 15 credits in the Major and 9 credits in the Minor or Concentration (total 24 in Major).

### Double-counting Restriction
- Of the courses taken in the major and minor/concentration, a total of two courses may be counted to fulfill the Study Areas portion of the general education program.

### High Honors
Eligibility for high honors requires the student to earn 62 credits in residence at CCSU.

### Placement Exam
A placement exam is required prior to taking any course marked with an *.

### Electives/Substitutions
CM290 and CM410 may be used as substitutes for CM345, CM435 or CM475. CM415 may be used as an elective if required.

### Total Number of Credits Required is 120
Construction Management (BS) Program Assessment Flow Chart

Color Code:
- General Education Requirements
- CM Major Requirements
- CM Additional Requirements
- CM Business Related Requirements

- **FRESHMAN**
  - **Full Semester** Credits: 15
    - CM 145: CAD and BIM Tools
    - CM 155: Construction Documents
    - PE 144: Fitness/Wellness
    - WRT 110: Intro to College Writing
  - **Spring Semester** Credits: 16
    - CM 245: Hvy/Hwy Constr Est.
    - ECON 201: Principles of Economics II
    - AC 211: Financial Accounting
    - MATH 103: College Algebra (if required)
  - Option:
    - Study Area I*: Arts & Humanities
    - MATH 115: Trigonometry (if required)
  - Option:
    - Study Area II*: Arts & Humanities
    - Either MATH 103 or 105
  - Option:
    - Study Area III*: Behav. Sciences
    - Either MATH 103 or 105

- **SOPHOMORE**
  - **Full Semester** Credits: 16
    - CM 265: Print Reading/Takeoff
    - CM 245: Hvy/Hwy Constr Est.
    - WRT 110: Intro to College Writing
  - **Spring Semester** Credits: 16 (13)
    - CM 265: Print Reading/Takeoff
    - CM 345: Hvy/Hwy Constr Est.
    - CM 245: Hvy/Hwy Constr Est.
    - WRT 110: Intro to College Writing

- **JUNIOR**
  - **Full Semester** Credits: 16
    - CM 355: Constr. Planning
    - Study Area I*: Arts & Humanities
  - **Spring Semester** Credits: 15 (12)
    - CM 485: Constr. Internship
    - CM 455: Constr. Fin. Mgmt., MGT 295, Senior Standing

- **SENIOR**
  - **Full Semester** Credits: 15 (12)
    - CM 485: Constr. Internship
    - CM 455: Constr. Fin. Mgmt., MGT 295, Senior Standing
  - **Spring Semester** Credits: 14
    - CM 355: Constr. Planning
    - CM 485: Constr. Internship

- **SUMMER**
  - **3 Credits**
    - CM 465: Constr. Internship