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<th>Course Number</th>
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<tr>
<td>CE 1000</td>
<td>VISTA Studio I</td>
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<td>C</td>
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<td>MATH 2200</td>
<td>Calculus I</td>
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<td>Q</td>
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<td>Prerequisite: Concurrent MATH 1450 or 1405</td>
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<td>Prerequisite: C in MATH 1405 or 1450, MPE 5, Math ACT 27, Math SAT 640</td>
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<td>MATH 1405</td>
<td>Trigonometry</td>
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<td>PHYS 110</td>
<td>General Physics I</td>
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<td>Prerequisite: MATH 1400, MPE 4, MATH ACT 25, SAT 600</td>
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<td>USP: First Year Seminar</td>
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<td>USP: Communications I</td>
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**Total:** 13

**Total Program Credits:** 120

### Freshman Year

**Fall**

- CE 1000: VISTA Studio I (1 C)
- MATH 1405: Trigonometry (Q 3 C)

**Spring**

- MATH 2200: Calculus I (Q 4 C)
- PHYS 110: General Physics I (PN 4 C)

### Sophomore Year

**Fall**

- CM 2000: Intro to Construction Mgmt. (3 C)
- CM 2120: Const. Materials & Methods (3 C)
- ACCT 2010: Accounting I (D 3 D)
- GEOL 1100: Physical Geology (PN 4 C)
- CE 2070: Engineering Surveying (3 D)

**Spring**

- CM 2300: Construction Safety (3 C)
- CM 2400: MEP Systems (3 C)
- CM 2600: Construction Documents (3 C)
- MGT 1040: Legal Environment of Business (3 D)

**Total:** 16

### Junior Year

**Fall**

- CM 3210: Cost Estimating (3 C)
- CM 3220: Soils and Concrete (3 C)
- CM 3200: Structural Systems (4 C)
- STAT 2050: Fundamentals in Statistics (4 C)

**Spring**

- CM 3000: Construction Law & Contracts (3 C)
- CM 3100: Scheduling (3 C)
- COJO 3010: Business and Prof. Comm (C3 3 C)

**Total:** 14

### Senior Year

**Fall**

- CM 4100: Project Management (3 D)
- CM 4140: Heavy CM Methods (3 D)
- MGT 3210: Management & Organization (3 D)
- CM: CM Elective (3 D)

**Spring**

- CM 4600: Building Info. Modeling (3 D)
- CM 4900: Capstone Project (3 D)
- MGT 3210: Management & Organization (3 D)
- CM: CM Elective (3 D)

**Total:** 15

- Fall only or spring only course

**Notes:**

- A minimum of 120 hours is required. • A minimum of 42 hours must be upper division.
- Math, Science, and CM Electives must be selected with advisor's approval from Department list. General Electives cannot meet any other requirement for the major. Electives should be selected to satisfy the 42 hour upper division requirement.
- Degree candidates must meet the academic requirements of the university, and must have a minimum GPA of 2.0 in all courses required for the major. • Grades of C or better are required for all prerequisite courses.
- Math 2350 may replace Math 2200 but student must also have Math 1405
- Math 1405 my be satisfied with Level 5 of the Math palacement exam or Math ACT of 27 or SATMath of 640. Students placing out of Math 1405 will need an additional general elective.
- Students may not take a course for S/U credit to satisfy any requirement, unless the course is offered for S/U credit only.

2019-2020 Catalog Year