BS – Construction Science-Residential Const. Concentration (SC-BS/CSMG/BUS) 2022 Catalog year: College of Science and Engineering

<table>
<thead>
<tr>
<th>Freshman Fall semester</th>
<th>Freshman Spring semester</th>
<th>Sophomore Fall semester</th>
<th>Sophomore Spring semester</th>
<th>Junior Fall semester</th>
<th>Junior Spring semester</th>
<th>Senior Fall semester</th>
<th>Senior Spring semester</th>
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<tbody>
<tr>
<td>MATH 2417 Pre-calculus</td>
<td>CSM 2313 Arch. Design I – Construction Documents</td>
<td>BLAW 2361 Legal Environment (F,S,Su)</td>
<td>ACC 2301 Accounting in Organizations &amp; Society (F,S,Su)</td>
<td>ECO 2301 Principles of Economics (F,S,Su)</td>
<td>MGT 3303 Management of Organizations (F,S,Su)</td>
<td>CSM 3368 Construction Finance (F,S,Su)</td>
<td>CSM 4380 Construction Safety (F,S,Su)</td>
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<tr>
<td>CSM 1260 Intro to Const. Industry (F,S)</td>
<td>MATH 2328 Elementary Statistics (F,S,Su)</td>
<td>PHYS 1325 Gen. Phys. II (F,S,Su)</td>
<td>PHYS 1125 Gen. Phys. II Lab (F,S,Su)</td>
<td>CSM 3360 Soil &amp; Foundation (F,S)</td>
<td>CSM 3369 Senior Const. II (S)</td>
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<td>TECH 2351 Statics &amp; Strength of Materials (F,S,Su)</td>
<td>CSM 2342 Construction Materials &amp; Processes (F,S,Su)</td>
<td>TECH 2190 Internship (F,S,Su)</td>
<td>TECH 2360 Construction Project Management &amp; Scheduling (F,S,Su)</td>
<td>CSM 4364 CSM 3367 Mechanical, Electrical, &amp; Plumbing Systems (F,S,Su)</td>
<td>CSM 3366 Consulting Services (F,S)</td>
<td>CSM 3367 Heavy Civil and Heavy (F,S)</td>
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**Note:** Orange courses require full major status. Must apply to CSM program in order to become a full major.

- TECH 2190 Internship (F,S,Su)
- CSM 3360 Soil & Foundation (F,S)
- CSM 4364 Construction Project Management & Scheduling (F,S,Su)
- CSM 3367 Mechanical, Electrical, & Plumbing Systems (F,S,Su)
- CSM 3368 Construction Finance (F,S,Su)
- CSM 3369 Senior Const. II (S)
- CSM 4313 Tech in Construction (F,S,Su)
- CSM 4370 Senior Const. Capstone (F,S,Su)
- CSM 4380 Construction Safety (F,S,Su)

**Core courses must be completed:**

- 6 credits Core 010
- 3 credits Core 020
- 6 credits Core 030
- 6 credits Core 040
- 3 credits Core 050
- 6 credits Core 060
- 6 credits Core 070
- 3 credits Core 080
- 6 credits Core 090

**See catalog for options:** [http://mycatalog.txstate.edu/undergraduate/general-education-core-curriculum/](http://mycatalog.txstate.edu/undergraduate/general-education-core-curriculum/)

**US 1100 may be required for some students. Consult with an advisor regarding course choices.**

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**BS – Construction Science-Residential Const. Concentration (SC-BS/CSMG/BUS)**

Students must complete pre-construction courses (shaded blue) with a grade of “C” or higher and have a 2.50 GPA or higher on pre-construction coursework before applying to the Construction Science and Management program. Transfer coursework must be a “C” or higher to count towards degree.

**This is not an official degree audit and it is subject to change. This chart is intended to be used by students who start out at Texas State. Please contact the College of Science and Engineering Undergraduate Advising Center for advising.**

**Note:** In addition to major courses, students must also complete all core and minor requirements (if applicable) and any other requirements for graduation.