### Construction Management B.S. Degree

#### College of Architecture & Environmental Design
California Polytechnic State University, San Luis Obispo

#### 2001-2003

<table>
<thead>
<tr>
<th>1st Year</th>
<th>2nd Year</th>
<th>3rd Year</th>
<th>4th Year</th>
<th>GE 2001 REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fall</strong></td>
<td><strong>Winter</strong></td>
<td><strong>Spring</strong></td>
<td><strong>Fall</strong></td>
<td><strong>Winter</strong></td>
</tr>
<tr>
<td>INTRO DES</td>
<td>STATICS</td>
<td>STRENGTH</td>
<td>STRUCTURAL SYSTEMS</td>
<td>STRUCTURAL DESIGN ELECTIVE, Take Two Of</td>
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<tr>
<td>EDES 101</td>
<td>ARCE 221</td>
<td>ARCE 222</td>
<td>ARCE 226</td>
<td>ARCE 321/322/323</td>
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<tr>
<td>(PHYS 131)</td>
<td>(ARCE 221)</td>
<td>(ARCE 222)</td>
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<td><strong>Perspective</strong></td>
<td><strong>Maths Const.</strong></td>
<td><strong>Fall</strong></td>
<td><strong>Winter</strong></td>
<td><strong>Spring</strong></td>
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<tr>
<td>ARCH 111</td>
<td>ARCH 106</td>
<td>DOCUENTS</td>
<td>CM 212</td>
<td>CM 211</td>
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<tr>
<td><strong>CALCULUS</strong></td>
<td><strong>CALCULUS</strong></td>
<td><strong>FINANCIAL</strong></td>
<td><strong>Arch 106 &amp; 111</strong></td>
<td><strong>B1</strong></td>
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<tr>
<td><strong>Mathematics</strong></td>
<td><strong>Statistics</strong></td>
<td><strong>B2</strong></td>
<td><strong>B3</strong></td>
<td><strong>BUS 214</strong></td>
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<tr>
<td>MATH 141</td>
<td>MATH 142</td>
<td>ACCOUNTING</td>
<td><strong>INTRO</strong></td>
<td><strong>BUILDING &amp; SYSTEMS</strong></td>
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<td>(Math 141)</td>
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<td><strong>B1</strong></td>
<td><strong>B1</strong></td>
<td><strong>SURVEY</strong></td>
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<td><strong>B3</strong></td>
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<tr>
<td><strong>AREA C ARTS &amp; HUMANITIES 20</strong></td>
<td><strong>_Cl Literature 4</strong></td>
<td><strong>_C2 Philosophy 4</strong></td>
<td><strong>_C3 Fine and Performing Arts 4</strong></td>
<td><strong>_C4 Upper-division elective 4</strong></td>
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<tr>
<td><strong>AREA D/ E SOCIETY/INDIVIDUAL 20</strong></td>
<td><strong>_D1 The American Experience 4</strong></td>
<td><strong>_D2 Political Economy 4</strong></td>
<td><strong>_D3 Comparative Social Institutions 4</strong></td>
<td><strong>_D4 Self Development (CSU, Area E) 4</strong></td>
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<tr>
<td><strong>AREA F TECHNOLOGY (upper-division) 4</strong></td>
<td><strong>Elective 4</strong></td>
<td><strong>_EPT MET 4</strong></td>
<td><strong>_ELM MET 4</strong></td>
<td><strong>_GWR 4</strong></td>
</tr>
</tbody>
</table>

#### 2001-2003

**GE 2001 REQUIREMENTS**

- **GE Units Taken in Residence**: 12
- **GE Upper Division Units Required**: 12
- **AREA A COMMUNICATION**: 12
- **_A1 Expository Writing**: 4
- **_A2 Oral Communication**: 4
- **_A3 Reasoning, Argumentation, & Writing**: 4
- **AREA B SCIENCE & MATH**: 16
- **_B1 Mathematics/Statistics**: 8
- **_B2 Life Science**: 4
- **_B3 Physical Science**: 4
- **_B4 One lab taken with B2 or B3 course**: 4
- **AREA C ARTS & HUMANITIES**: 20
- **_Cl Literature**: 4
- **_C2 Philosophy**: 4
- **_C3 Fine and Performing Arts**: 4
- **_C4 Upper-division elective**: 4
- **_Area C Elective (One from Cl-C4)**: 4
- **AREA D/E SOCIETY/INDIVIDUAL**: 20
- **_D1 The American Experience**: 4
- **_D2 Political Economy**: 4
- **_D3 Comparative Social Institutions**: 4
- **_D4 Self Development (CSU, Area E)**: 4
- **_D5 Upper-division elective**: 4
- **AREA F TECHNOLOGY (upper-division)**: 4
- **Elective**: 4

**TOTAL GE UNITS**: 72

Students must complete the University U.S. Pluralism requirement to be eligible for graduation. Refer to the 2001-2003 Catalog

**_Cultural Pluralism**: 4

**_GWR**: 4

**Complete before entering 3rd year**: CM 211

**Complete before entering 2nd year**: CM 212, PHYS 132, MATH 142, STAT 251

**Complete before entering the 2nd year**: ARCH 106, ARCH 111

**Complete before entering 4th year**: CM 331

**Complete before entering 4th year**: CM 333, CM 332, CM 333, CM 341, CM 342, CM 343

**Complete before entering 4th year**: CM 352, CM 353, CM 364, CM 321

**Plus G.E. Units**: 9

**Plus G.E. Units**: 16

**Plus G.E. Units**: 14

**Plus G.E. Units**: 17

**Plus G.E. Units**: 14

**Plus G.E. Units**: 12

**Plus G.E. Units**: 9

**Plus G.E. Units**: 10

**Plus G.E. Units**: 7

**EPT MET**: 3rd Year CM courses need not be taken in sequential order if all pre-reqs for series are met.

**ELM MET**: 4th Year CM courses need not be taken in sequential order if all pre-reqs for series are met.

**ENGL 133/134**: Complete before entering 3rd year: CM 211

**ENGL 201**: CM 212, PHYS 132, MATH 142, STAT 251

**ENGL 201**: ARCH 106, ARCH 111

**ENGL 201**: ECON 221, 222, BUS 214, BUS 207

**ENGL 201**: ECON 221, 222, BUS 214, BUS 207