College of Engineering
General Education Checklist for Students Entering as Freshmen Only
Form A

Name____________________________SID#________________Major________________

General Education Core (Select Plan 1 or Plan 2)

Plan 1: American Studies Program (24 units)  
Skills courses: grades of “C” or better required in A1, A2 & C3 courses  
English 1A (A2) 3 units ______ English 1B (C3) 3 units ______  
Oral Communication (A1) 3 units ______ Human Understanding and Development (E) 3 units ______  
American Studies 1A 6 units ______ American Studies 1B 6 units ______

Plan 2: Humanities Honors Program (by invitation only) (24 units)  
Grades of “C” or better in all four courses  
Humanities 1A 6 units ______ Humanities 1B 6 units ______  
Humanities 2A 6 units ______ Humanities 2B 6 units ______

Notes:  
1. Engineering students satisfy the Mathematics (with grades of “C” or better in Math 30, 31 or 32) and Science requirements of General Education through courses taken for the major. Both Plan 1 and Plan 2 satisfy the remainder of Core General Education.  
2. Both Plan 1 and Plan 2 satisfy the American Institutions requirement.  
3. Students not taking Plan 1 or Plan 2 should use Form B.

Students Must Pass the WST (Writing Skills Test) Before Taking Advanced General Education

Advanced General Education (9 units)  
1. Areas R & Z: Earth & Environment & Written Communication II  
   Engineering 100W 3 units ______  
2. Area S: Self, Society and Equality in the United States 3 units ______  
3. Area V: Culture, Civilization, and Global Understanding 3 units ______

Fill in the course number and the semester taken, as appropriate.  
Transfer Students Use Form B
General Education Checklist for Transfer Students
Form B

<table>
<thead>
<tr>
<th>Name ____________________________</th>
<th>SID# ____________________________</th>
<th>Major ____________________________</th>
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</thead>
</table>

**General Education Core (27 units)**

Skills courses: grades of “C” or better required in A1, A2 and C3 courses

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Course</th>
<th>Units</th>
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<tbody>
<tr>
<td>English 1A (A2)</td>
<td>3</td>
<td>English 1B (C3)</td>
<td>3</td>
</tr>
<tr>
<td>Oral Communication (A1)</td>
<td>3</td>
<td>Human Understanding and Development (E)</td>
<td>3</td>
</tr>
<tr>
<td>Arts (C1)</td>
<td>3</td>
<td>Letters (C2)</td>
<td>3</td>
</tr>
<tr>
<td>Soc Sci (D1)</td>
<td>3</td>
<td>Soc Sci (D3)</td>
<td>3</td>
</tr>
<tr>
<td>Soc Sci (D2)</td>
<td>3</td>
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</tbody>
</table>

Notes:

1. Students who complete the IGETC or CSU BREADTH programs at Community College receive full credit for Core GE. Students who do not complete either of these programs must satisfy the 27-unit requirement given above. Individual courses within this requirement can be satisfied by courses taken at Community College.

2. Engineering students satisfy the Mathematics (with grades of “C” or better in Math 30, 31 or 32) and Science requirements of General Education through courses taken for the major. The courses listed above satisfy the remainder of Core General Education.

3. For Social Science D2-D3, students should take one of the following sequences:
   a. History / Political Science 15A-15B
   b. Afro-American Studies 2A-2B
   c. Asian American Studies 33A-33B
   in order to satisfy the American Institutions requirement.

4. Students who take Social Science (D2, D3) at Community College should make sure that those courses also satisfy the American Institutions requirement.

Students Must Pass the WST (Writing Skills Test) Before Taking Advanced General Education

**Advanced General Education (9 units)**

1. Area R & Z: Earth & Environment & Written communication 11
   Engineering 100W                       3 units ______
2. Area S: Self, Society and Equality in the United States 3 units ______
3. Area V: Culture, Civilization, and Global Understanding 3 units ______

Fill in the course number and the semester taken, as appropriate.

Students Entering as Freshmen Use Form A