Name: __________________________________________________________________________________________________

Last    First    Middle

Student ID #: __________________________________________________________________________________________

Please print your name exactly as you wish it to appear on your diploma:
__________________________________________________________________________________________

Anticipated Quarter of Completion: ❑ Fall    ❑ Winter    ❑ Spring    ❑ Summer

Anticipated Year of Completion: ______________________     Catalog Year: ______________________

Mailing Address: __________________________________________________________________________________________________

Street

City State            Zip

Phone: __________________________________________________________________________________________

Email: __________________________________________________________________________________________

Are you also requesting to be awarded a high school diploma? ❑ Yes    ❑ No

Are you a member of Phi Theta Kappa (PTK) Honor Society? ❑ Yes    ❑ No

Do you wish to attend the commencement ceremony? ❑ Yes    ❑ No

Student Signature: ______________________________________________ Date: __________________

Advisor/Counselor Signature: _____________________________________ Date: __________________

FOR OFFICIAL USE ONLY

GPA: __________   Honors ❑ High Honors ❑ Cum Laude ❑ Magna Cum Laude ❑ Summa Cum Laude ❑

Approved? ❑ Yes ❑ No

Reason for Denial: ❑ Insufficient credits for specific dept. distribution ❑ Insufficient credits for degree

❑ Insufficient GPA ❑ Other: ____________________________________________________________

Registrar Signature: _________________________________________________ Date: __________________________

Ordered: ______________________     Recorded: ______________________     Mailed/Picked Up: ______________________

Receipt #: ________________________________________
## Associate in Science (AST) Transfer Degree (DTA) Requirements

### Engineering/Computer Science/Physics/Atmospheric Sciences

#### 2010-2011 Degree Worksheet

<table>
<thead>
<tr>
<th>Department</th>
<th>Course Number</th>
<th>Course Credits</th>
<th>Quarter Completed</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A. Communications</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1. English</td>
<td></td>
<td></td>
<td></td>
<td>♦ Choose either: ENGL&amp; 101 or 102 (5 credits required).</td>
</tr>
<tr>
<td><strong>B. Math</strong></td>
<td></td>
<td></td>
<td></td>
<td>♦ Two course at or above calculus. ♦ Choose from: MATH&amp; 151, 152, 153, 254, MATH 243, 255</td>
</tr>
<tr>
<td><strong>C. Humanities &amp; Social/Behavioral Sciences</strong></td>
<td></td>
<td></td>
<td></td>
<td>♦ Complete at least one course from each of the two groups listed on the reverse side. ♦ Courses must be selected from three different subject areas with a total of 15 credits required. ♦ No more than 5 credits in any World Languages.</td>
</tr>
<tr>
<td><strong>D. Pre Major Courses</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1. <strong>Science</strong></td>
<td></td>
<td></td>
<td></td>
<td>♦ Any Science based on program requirements or CHEM&amp; 161/CHEM&amp; 161L for Engineering majors</td>
</tr>
<tr>
<td>CHEM&amp; 161/161L</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>CHEM&amp; 162/162L</td>
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<tr>
<td>CHEM&amp; 163/163L</td>
<td></td>
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</tr>
<tr>
<td>2. <strong>Math</strong></td>
<td></td>
<td></td>
<td></td>
<td>♦ Choose either: MATH&amp; 146 or 153 (5 credits required).</td>
</tr>
<tr>
<td>3. <strong>Computer Programming Language</strong></td>
<td></td>
<td></td>
<td></td>
<td>♦ As advised for specific discipline/institution.</td>
</tr>
<tr>
<td>4. <strong>Physics</strong></td>
<td></td>
<td></td>
<td></td>
<td>♦ PHYS&amp; 121/131, 122/132, 123/133 or PHYS&amp; 221/231, 222/232, 223/233</td>
</tr>
<tr>
<td><strong>E. Electives</strong></td>
<td></td>
<td></td>
<td></td>
<td>The remaining 30 quarter credits should be planned with the help of an advisor based on the requirements of the specific discipline at the baccalaureate institution the student selects to attend. For Engineering disciplines, these credits should include a design component consistent with ABET accreditation standards. **Some baccalaureate programs require physics with calculus. *** A single course cannot count in two areas.</td>
</tr>
</tbody>
</table>

**NOTICE:** For transferring students, 75 of the 90 credits must be fully transferable as defined by the Intercollege Relations Commission (ICRC) guidelines for the Direct Transfer Agreement to be honored by four-year institutions in Washington. A maximum of 15 elective credits may be professional/technical courses numbered 100 or above. Due to the specialized nature of many of the listed courses, students should consult their advisor and the catalog of the four-year institution to which they plan to transfer for specific degree requirements.

**DISCLAIMER:** During the period this guide is in circulation, there may be curriculum revisions and program changes. Students are responsible for consulting the appropriate academic unit or advisor for current and specific information. The information in this guide is subject to change and does not constitute an agreement between the College and the student.

Rev 3/11
A. Communications (5 credits)
   English: ENGL& 101 or 102

B. Math (10 credits)
   MATH& 151, 152, 153, 254, MATH 243, 255

C. Humanities Humanities / Social & Behavioral Science (15 credits)
   Complete at least one course from each of the following groups. Courses must be selected from three different subjects.

   Group 1:
   ◆ Art: ART& 100, ART 116, 117, 118, 119, 120, 121
   ◆ Contemporary Civilizations: CC 201, 202, 203
   ◆ Communication Studies: CMST 221, 246
   ◆ Drama: DRMA& 101, DRMA 215
   ◆ History: HIST& 126, 127, 128
   ◆ Contemporary Civilizations: CC 201, 202, 203
   ◆ Intercultural Studies: ICS 120, 125, 130, 135, 222
   ◆ Music: MUSC& 105, MUSC 116
   ◆ Philosophy: PHIL& 101, 106, PHIL 131, 150
   ◆ Women's Studies: WS 155, 160
   ◆ World Languages 121 & above (excluding conversational classes) All World Languages courses count as a single subject.
   ◆ English as a Foreign Language: EFL 101, 111

   Group 2:
   ◆ Psychology: PSYC& 100, 200, 220, PSYC 103, 201, 205
   ◆ Sociology: SOC& 101, 201, SOC 110, 150, 269
   ◆ Anthropology: ANTH& 100, 204, 206, 234
   ◆ Economics: ECON& 201, 202, ECON 110, 291
   ◆ Geography: GEO 150
   ◆ Intercultural Studies: ICS 255
   ◆ Political Science: POLS& 201, 202, 203, 204, POLS 104, 205
   ◆ Social Science: SSCI 290/2901

D. Pre Major Courses (45-50 credits)
   Pre major 1 (15 credits)
   ◆ CHEM& 161/161L, 162/162L, 163/163L
   Pre major 2 (5 credits)
   ◆ MATH& 146 or MATH& 153
   Pre major 3 (15 credits)
   ◆ BIOL& 211/211L, 212/212L, 213/213L or PHYS& 121/131, 122/132, 123/133 or PHYS& 221/231, 222/232, 223/233
   Pre major 4 (10-15 credits)
   10-15 quarter credits in Physics, Geology, Organic Chemistry, Biology, or Mathematics, consisting of courses normally taken for Science majors (not for general education), preferably in a 2-3 quarter sequence.

E. Electives (Program Specific Under Advisement)
   The remaining 30 quarter credits should be planned with the help of an advisor based on the requirements of the specific discipline at the baccalaureate institution the student selects to attend. For Engineering disciplines, these credits should include a design component consistent with ABET accreditation standards.

   **Some baccalaureate programs require physics with calculus.
   *** A single course cannot count in two areas.

   Sequences of courses should be completed at one institution. Select courses based on the requirements or the specific discipline at the baccalaureate institution you plan to attend.

   The Associate of Science Degree does NOT guarantee that the student has met the general education requirements at the transfer baccalaureate institution.

NOTE:
◆ Required minimum credits 90.
◆ Required minimum cumulative GPA 2.0.
◆ A minimum of 30 credits from CBC courses.