

# Associate of Arts and Science Degree

## Degree 2007-2008 Degree Worksheet

Department	Course Number	Course Credits	Quarter	Notes (see reverse side for list of appropriate classes)
<b>A. Communications</b>		13 Credits		<ul style="list-style-type: none"> <li>◆ ENG 101 (a 5 credit ENG 101 required).</li> <li>◆ Choose either ENG 201 or 205 (5 credits required).</li> <li>◆ Choose from a list of Speech courses (refer to list on reverse side)- minimum of 3 credits required.</li> </ul> <p>*May need to take prerequisite classes based on placement test scores.</p>
1. English	101			
2. English				
3. Speech				
<b>Requirement: Math Proficiency</b>	Refer to Placement Test			<p><u>Intermediate Algebra Proficiency</u> Must choose one of the following:</p> <ul style="list-style-type: none"> <li>◆ Pass Intermediate Algebra (MTH 095 or MTH 098) with a 2.0 GPA or higher.</li> <li>◆ Pass a Math class with an Intermediate Algebra prerequisite.</li> <li>◆ Place into any MTH course 113 or above via Placement Test.</li> </ul>
<b>B. Quantitative/ Symbolic Reasoning</b>		5 Credits		<ul style="list-style-type: none"> <li>◆ MTH 122 or above</li> </ul> <p><b>OR</b></p> <ul style="list-style-type: none"> <li>◆ Choose from selected list of Computer Science/ Philosophy courses. *See reverse side.</li> </ul>
<b>C. Humanities</b>		15 Credits		<ul style="list-style-type: none"> <li>◆ A total of 15 credits required in three (3) different subject areas.</li> <li>◆ Courses <b>MUST BE selected</b> from at least two of the four groups (refer to list on reverse side).</li> <li>◆ Courses selected are limited to no more than two from any one group.</li> <li>◆ No more than 5 credits in any foreign language.</li> </ul>
<b>D. Social and Behavioral Sciences</b>		15 Credits		<ul style="list-style-type: none"> <li>◆ A total of 15 credits required in three (3) different subject areas.</li> <li>◆ Complete at least one course from Group 1 and Group 2 (refer to list on reverse side).</li> </ul>
<b>E. Mathematical and Natural Science</b>		15 Credits		<ul style="list-style-type: none"> <li>◆ At least 10 credits must be from science courses.</li> <li>◆ Courses must be selected from two different subject areas (refer to list on reverse side).</li> <li>◆ One course must be a laboratory science.</li> <li>◆ A single math course <b>cannot</b> be counted for both a Natural Science and Quantitative/ Symbolic Reasoning requirement.</li> </ul>
<b>F. Health and Physical Education</b>		3 Credits		<p>Health Lecture/ PE Courses</p> <ul style="list-style-type: none"> <li>◆ Three credits required (refer to list on reverse side).</li> <li>◆ A maximum of six PE credits may be applied to the degree. (Consult with an advisor about this rule)</li> </ul>
<b>G. Electives</b>		24 Credits		<ul style="list-style-type: none"> <li>◆ Courses Must be numbered 100 or above</li> <li>◆ A maximum of 15 credits from restricted electives may be applied (consult with advisor).</li> <li>◆ Please consult with an advisor/counselor for appropriate course selection.</li> </ul> <div style="border: 2px solid black; padding: 5px; margin-top: 10px;"> <ul style="list-style-type: none"> <li>◆ Required Minimum 90 Credits</li> <li>◆ Required cumulative GPA 2.0</li> <li>◆ A minimum of 30 credits from CBC courses</li> </ul> </div>

**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 more 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.

## A. Communications

10 Credits in English, 3 Credits in Speech

### Group 1:

- ◆ **English;** ENG 101

### Group 2:

- ◆ **English;** ENG 201 or ENG 205

### Group 3:

- ◆ **Speech;** SPE 101, SPE 102, SPE 110, SPE 111, SPE 260

## B. Quantitative/Symbolic Reasoning

5 Credits

### Group 1: Quantitative Reasoning:

- ◆ **Math;** MTH 122 or Above

### Group 2: Symbolic Reasoning

- ◆ **Computer Science;** CS 102, CS 161, CS 162, CS 202
- ◆ **Philosophy;** PHI 121

## C. Humanities

15 Credits

### Group 1:

- ◆ **Art;** ART 110, ART 116, ART 117, ART 118, ART 119, ART 120, ART 121
- ◆ **Music;** MUS 115, MUS 116

### Group 2:

- ◆ **English;** ENG 240, ENG 241, ENG 255
- ◆ **Literature;** LIT 140, LIT 150, LIT 160, LIT 180, LIT 195, LIT 203, LIT 205, LIT 206, LIT 207, LIT 225, LIT 226, LIT 227, LIT 264, LIT 265, LIT 266, LIT 270, LIT 280
- ◆ **Theatre;** THA 115, THA 215
- ◆ **Speech;** SPE 220, SPE 246

### Group 3:

- ◆ **Contemporary Civilizations;** CC 201, CC 202, CC 203
- ◆ **History;** HIS 101, HIS 102, HIS 103
- ◆ **Intercultural Studies;** ICS 120, ICS 125, ICS 222
- ◆ **Philosophy;** PHI 101, PHI 120, PHI 131, PHI 150
- ◆ **Women's Studies;** WS 155, WS 160
- ◆ **English;** ENG 210

### Group 4:

- ◆ **Foreign Language;** 101 or Above
- ◆ **English as a Foreign Language;** EFL 101, EFL 111

## D. Social & Behavioral Science

15 Credits

### Group 1:

- ◆ **Psychology;** PSY 100, PSY 101, PSY 201, PSY 202, PSY 205, PSY 240
- ◆ **Sociology;** SOC 101, SOC 150, SOC 201, SOC 269

### Group 2:

- ◆ **Anthropology;** ANT 101, ANT 120, ANT 130
- ◆ **Economics;** EC 110, EC 201, EC 202, EC 291
- ◆ **Geography;** GEO 150
- ◆ **History;** HIS 104, HIS 105, HIS 110, HIS 111, HIS 112, HIS 113, HIS 115, HIS 233
- ◆ **Intercultural Studies;** ICS 255
- ◆ **Political Science;** PS 100, PS 101, PS 103, PS 104, PS 150, PS 151
- ◆ **Social Science;** SSCI 290, SSCI 291

## E. Mathematical & Natural Science

15 Credits

(\*No Lab)

- ◆ **Anthropology;** ANT 111\*
- ◆ **Astronomy;** AST 101, AST 1011
- ◆ **Biology;** BIO 100 & Above
- ◆ **Chemistry;** CHM 100 & Above
- ◆ **Environmental Science;** ENVS 100, ENVS 1001, ENVS 174\*
- ◆ **Geology;** GEL 101 & Above
- ◆ **Geography;** GEO 101\* or GEO 120, GEO 1201
- ◆ **Math;** MTH 113 or Above;
- ◆ **Nutrition and Food Science;** NFS 111\*
- ◆ **Physics;** PHY 100 or Above
- ◆ **Science;** SCI 110, SCI 1101

## F. Health & Physical Education

3 Credits

- ◆ **Health;** HE 110, HE 160, HE 161, HE 1611, HE 170, HE 171, HE 1711, HE 210, HE 215, HE 2151, HE 220, HE 230, HE 232, HE 240, HE 250,
- ◆ **Physical Education;** PE 100 Level or Above

## G. Electives

24 Credits

Courses Must Be Numbered 100 & Above.

***A Maximum Of 15 Credits From Restricted Electives May Be Applied.***

### Important:

- ◆ Required Minimum 90 Credits
- ◆ Required cumulative GPA 2.0
- ◆ A minimum of 30 credits from CBC courses