This summary of policies concerning transfer is based on the 2007-2008 South Puget Sound CC catalog and the on-line 2007-2008 Central Washington University catalog (http://www.cwu.edu/~catalogs/). This transfer policy guide is located at http://www.cwu.edu/~regi/equivalencies/college_list.html and is updated frequently with new information/course equivalencies.

PLEASE NOTE: Effective Summer 2007, Washington state community and technical colleges are participating in common course numbering. These courses are identified with an ampersand symbol (&); the former course numbers are in parenthesis; equivalencies to CWU are the same for both courses. Students may not receive credit for both. The number of credits earned for an accepted transfer course will be used even if the number of credits for the equivalent CWU course differs.

TRANSFER OF CREDIT:
1. A maximum of 105 credits numbered 100 and above will be transferred, with the exception of: ENGL 100; EXAM 100; MATH 101, 102; and WRIT 100. A complete list of non-transferable courses is available at http://www.cwu.edu/~cwuadmis/equiv/NON-TRANSFERABLE-COURSES.pdf. All students transferring from a 2-year school will be required to complete at least 75 quarter credits at a 4-year institution, with a minimum of 45 credits at CWU.
2. PASS/FAIL: A maximum of 15 credits of "Pass" graded courses (student option) may apply for graduation and be applied toward general electives.
3. FIELD EXPERIENCE: A maximum of 10 credits earned in field experience/cooperative education courses may be transferred from a community college.
4. DESIGNATED TRANSFER ASSOCIATE DEGREE: Students transferring with the Associate of Arts Degree (DTA) or Associate in Business (DTA) will normally transfer in junior standing and automatically satisfy the Basic & Breadth Requirements at CWU. Students earning an AA degree after transferring to Central must complete the AA within one year or 45 credits after initial enrollment at CWU. Students transferring with the Associate of Science Degree, Track 1 or 2, will normally transfer in junior standing. Additional courses must be taken by the student at CWU to satisfy the general education requirements.

TRANSFER WITHOUT AA DEGREE:

SOUTH PUGET SOUND CC COURSES WHICH FULFILL CENTRAL 2007-2008 GENERAL EDUCATION REQUIREMENTS: (Courses followed by "(CWU)" are not available at the community college and can be taken after transfer to Central.) All courses taken to satisfy general education requirements must be taken for a letter grade. All courses are 5 credits unless otherwise indicated.

BASIC SKILLS REQUIREMENT. All students must satisfy the following requirements in basic academic and intellectual skills:
(a) UNIV 101 (CWU). General Education Colloquium (1) or MUS 104 (CWU). Introduction to Musical Studies (3). Only required of students who enter Central with fewer than 45 credits.
(b) ENGL& 101 (WRIT 101) and WRIT 102.
(c) Either MATH& 107 (MATH 107), MATH& 141 (MATH 121), MATH& 142 (MATH 122), MATH& 152 (MATH 124), or MATH& 148 (MATH 157).
(d) Either PHIL& 106 (PHIL 120) or CIS 162.
(e) One year of college or university study of a single foreign language or two years of high school study of a single foreign language.
(f) CIS 108 (3)

BREADTH REQUIREMENT: Four Writing Intensive (W) Courses are required to complete General Education Requirements; transfer equivalencies for these courses will meet this requirement.

I. ARTS AND HUMANITIES
Students must take at least one course from each of the three groups. No more than one class from a single department may be counted toward this requirement.

Literature and Humanities

HUM 111 (W)  HUM 112 (W)  HUM 113 (W)  ENGL& 111 (LIT 180) (W)  LIT 240

The Aesthetic Experience

ART 101  ART 210  HUM 116  LIT 182  MUSC& 105 (MUSC 101)  DRMA& 101 (THEA 101) (W)
MUSC 112

Philosophies and Cultures of the World

Foreign Languages 221, 222, or 223 (201, 202, or 203). Second year foreign language (same as studied in high school) OR Foreign Languages 121, 122, or 123 (101, 102, or 103). First year foreign language (different than the one used to meet the two-year admission or basic skills requirements).

HUM 140  PHIL& 101 (PHIL 101) (W)  PHIL 102 (W)
II. SOCIAL AND BEHAVIORAL SCIENCES

Students must take at least one course from each of the three groups. No more than one class from a single department may be counted toward this requirement.

Perspectives on the Cultures and Experiences of the United States. An introduction to the institutions, cultures and traditions of the United States intended to encourage a critical and analytical understanding of how the past affects the present and the future. An introduction to the complexities of social, economic, and political processes, issues, and events in the United States intended to provide a context for informed decision-making and citizenship.

- ECON 201 (ECON 102)
- HIST 147 (HIST 111) (W)
- POLS 202 (POL 200)
- SOC 201 (SOC 145) (W)

Perspectives on World Cultures. An introduction to institutions, cultures, and traditions of nations, groups and societies outside the United States intended to encourage an understanding and appreciation of the dimensions of human diversity as well as similarities. An introduction to contemporary international and transnational issues intended to provide a broader perspective of the individual’s relationship to other cultures and to common human concerns.

- ANTH 206 (ANTH 103)
- HIST 117 (HIST 102) (W)
- POLS 125 (W)
- SPCH 105 (W)
- ANTH 118 (HIST 103) (W)
- POLS 203 (POL 205) (W)

Foundations of Human Adaptations and Behavior. An introduction to and analysis of the fundamental principles underlying human interaction intended to foster a better understanding of the human condition. An introduction to the fundamental patterns and understandings of human interaction with natural and man made environments intended to help students make informed judgments concerning broad environmental issues.

- ANTH 100 (ANTH 101)
- GEOG 110
- PSYC 100 (PSYC 101)
- PSYC 203 (W)
- ANTH 204 (ANTH 104)
- HIST 117 (HIST 102) (W)
- IIS 125 (W)
- IIS 130 (W)
- SPCH 105 (W)

III. THE NATURAL SCIENCES

The natural sciences provide basic methods for rigorously describing and comprehending the natural world. Inquiry-driven laboratory and field observations are an essential mode of teaching, learning, and practicing natural science. At least one lab science must be included, the lab is indicated by an (L). Students must take at least one course from each of the three groups. No more than one class from a single department may be counted toward this requirement. It may be advantageous for students to take courses from groups in the order they appear below.

Fundamental Disciplines of Physical and Biological Sciences. An introduction to those sciences that study the fundamentals of physical and life systems.

- BIOL 100 (BIOL 105) (L)
- CHEM 121 (CHEM 101) (L)
- CHEM 161 (CHEM 140) (L)
- GEOL 101 (L)
- PHYS 121 (PHYS 114) (L)
- PHYS 221 (PHYS 201) (L)

Patterns and Connections in the Natural World. Those sciences that use a knowledge of basic scientific disciplines to examine large and complex physical and life systems.

- ANTH 205 (ANTH 102)
- ASTR 100 (ASTR 105)
- BIOL 120 (L)
- BIOL 170 (L)
- BOT 101 (L) (W)
- EARTH 105

Applications of Natural Science. These courses explicitly treat social, economic, technological, ethical or other implications of natural phenomena, of human influence or natural systems, or of responsive scientific inquiry.

- BIOL 125
- CHEM 105 (CHEM 100) (L)
- ENVR 110
- OCEAN 101 (L)

REQUIREMENTS FOR SPECIFIC DEGREE PROGRAMS:

1. BACHELOR OF ARTS FOREIGN LANGUAGE EXIT REQUIREMENT: Students seeking the Bachelor of Arts Degree must complete one year of college/university study of a single foreign language or two years of high school study of a single foreign language prior to graduation from Central.

2. BACHELOR'S DEGREE WITH TEACHER CERTIFICATION: Students who are pursuing teacher education certification, may not apply grades of less than "C" in major, minor, required English Composition courses, or professional sequence, nor grades of less than "C-" in Basic and Breadth Requirements.