UNIVERSITY OF PUGET SOUND TRANSFER AGREEMENT

This guide is a reference to assist students at Northwest Indian College in their preparation for transfer to the University of Puget Sound. It contains general transfer credit information and lists Northwest Indian College courses that are transferable as University Core requirements, 100-200 level major requirements, or electives.

College courses that are similar to Puget Sound courses numbered at the 100 or 200 level are generally transferable. However, as transfer evaluations are done in the context of each student’s academic program, it is possible for an evaluation to include courses not listed in this guide as well as to exclude courses that are listed. Therefore, students are encouraged to seek the advice of the Puget Sound Office of Admission (253-879-3211 or 800-396-7191) in selecting transfer courses, especially those students with specific plans. A maximum of 96 quarter credits may be transferred.

College students who wish to complete an associate degree prior to transferring are encouraged to do so. However, the University evaluates all transfer credit on a course-by-course basis and an associate degree itself does not provide any direct benefit.

Students should use the course listings in conjunction with the Northwest Indian College 2002-2004 Catalog and the University of Puget Sound Bulletin 2003-2004. Due to the lag-time between the publication of the Bulletin and the publication of this guide, this guide will be effective for the 2004 calendar year only and will be honored until 2006.

This guide has two lists, one for courses that transfer as University Core requirements and one for transferable courses in general. Note any courses that must be taken in combination in order to transfer. If the combination is not completed, separate courses may not transfer. Students are therefore advised to complete a sequence of courses, rather than just one or two quarters. (For example, students studying calculus should complete Math 124, 125, and 126 rather than just Math 124 and 125).

The University has implemented a new Core curriculum. Freshmen who enter the University in Fall 2003 will be subject to the new requirements, as will sophomore transfer students who enter in Fall 2004 and junior transfer students who enter in Fall 2005. The new Core includes 8 requirements, instead of 12, along with a language requirement. Sophomore transfer students may complete 4 Core and the language requirement with transfer credit while junior transfer students may complete 5 Core courses and the language requirement with transfer credit.

All transfer credit used in a major or minor program is subject to individual departmental review and approval. Academic departments may require a transfer student to complete an interview or examination before being placed into a program of study. Based on a student’s placement, transfer credit may be adjusted and a student required to complete appropriate courses in residence. Again, students are encouraged to contact the Office of Admission (253-879-3211 or 800-396-7191) for assistance in planning their transfer to Puget Sound.

NOTE: These listings only apply to regular course offerings completed by regular college students. Courses offered in other formats, such as programmed-learning, challenge examination, distance-learning, online, telecourses, or extension programs may not be transferable. Additionally, college credit earned by a student prior to high school graduation is subject to special evaluation criteria and reviewed for transfer credit on a case-by-case basis using both the high school and college transcripts. Students should contact the Admission EVALUATOR in the Office of the Registrar (253-879-3211 or 800-396-7191) for assistance in planning their transfer to Puget Sound.

TRANSFERABLE COURSES THAT COMPLETE OLD UNIVERSITY CORE REQUIREMENTS

FOR 2004-2005 JUNIOR-LEVEL TRANSFER STUDENTS

COMMUNICATION I (5 credits)
- ENG 101 English Composition

COMMUNICATION II
- Option A (4 credits)
  - SPH 120 & 220 (both) Introduction to Public Speaking

MATHEMATICAL REASONING (5 credits)
- MATH 107(5 cr) Elementary Statistics I
- MATH 124 Calculus and Analytic Geometry I
- MATH 125 Calculus and Analytic Geometry II
- MATH 126 Calculus and Analytic Geometry III
- PHIL 120 Introduction to Logic

SOCIETY (5 credits)
- ANTH 202 Cultural Anthropology
- ECON 201 Principles of Macroeconomics
- ECON 202 Principles of Microeconomics
- POL 115 American Political System

NATURAL WORLD (10 credits)
- ASTR 101 Astronomy
- BIOL 101 Introduction to Biology
- BIOL 201 Cell Biology
- BIOL 203 Zoology
- CHEM 111 Inorganic Chemistry
- CHEM 112 Organic Chemistry
- CHEM 113 Biological Chemistry
- CHEM 121 General Chemistry I
- CHEM 122 General Chemistry II
- CHEM 123 General Chemistry III
- CHEM 231 Organic Chemistry I
- CHEM 232 Organic Chemistry II
- ENV 105 Introduction to Environmental Science
- GEOL 101 Introduction to Geology
- GEOL 211 Physical Geology
- PHYS 101 General Physics I
- PHYS 102 & 103 General Physics II/Lab
- PHYS 121 Physics for Scientists & Engineers I
- PHYS 122 Physics for Scientists & Engineers II
- PHYS 123 Physics for Scientists & Engineers II
### Mathematical Approaches (5 credits)
- MATH 107: Elementary Statistics I (5 cr)
- MATH 124: Calculus and Analytic Geometry I
- MATH 125: Calculus and Analytic Geometry II
- MATH 126: Calculus and Analytic Geometry III
- PHIL 120: Introduction to Logic

### Social Scientific Approaches (5 credits)
- ECO 201: Principles of Macroeconomics
- ECO 202: Principles of Microeconomics
- POL 115: American Political System

### HUMANISTIC APPROACHES (5 credits)
- ANTH 202: Introduction to Anthropology
- PHIL 101: Introduction to Philosophy
- PHIL 235: Survey of World Religions

### NATURAL SCIENTIFIC APPROACHES (10 credits)
- ASTR 101: Astronomy
- BIOL 101: Introduction to Biology
- BIOL 201: Cell Biology
- BIOL 203: Zoology
- CHEM 111: Inorganic Chemistry
- CHEM 112: Organic Chemistry
- CHEM 113: Biological Chemistry
- CHEM 121: General Chemistry I
- CHEM 122: General Chemistry II
- CHEM 123: General Chemistry III
- CHEM 231: Organic Chemistry I
- CHEM 233: Organic Chemistry II
- ENVR 105: Introduction to Environmental Science
- GEOL 101: Introduction to Geology
- GEOL 211: Physical Geology
- PHYS 101: General Physics I
- PHYS 102 & 103: General Physics II/Lab
- PHYS 121: Physics for Scientists & Engineers I
- PHYS 122: Physics for Scientists & Engineers II
- PHYS 123: Physics for Scientists & Engineers III
- ASTR 101: Astronomy
- ANTH 202: Cultural Anthropology
- ART 111 & 112 (10 cr)
- ART 115 & 116 (both)
- ART 121: General Chemistry I
- ART 122: General Chemistry II
- ART 123: General Chemistry III
- ART 215: Introduction to Arts
- ART 222 & 223 (both)
- ART 231, 232, 233 (all)
- ART 251: Survey of World Religions
- ENVS 105: Introduction to Environmental Science
- GEO 101: Introduction to Geology
- PHYS 101: General Physics I
- PHYS 102 & 103: General Physics II/Lab
- PHYS 121: Physics for Scientists & Engineers I
- PHYS 122: Physics for Scientists & Engineers II
- PHYS 123: Physics for Scientists & Engineers III
- ENVR 105: Introduction to Environmental Science
- GEOL 101: Introduction to Geology
- GEOL 211: Physical Geology
- PHYS 101: General Physics I
- PHYS 102 & 103: General Physics II/Lab
- PHYS 121: Physics for Scientists & Engineers I
- PHYS 122: Physics for Scientists & Engineers II
- PHYS 123: Physics for Scientists & Engineers III
- BUAD 101: Business
- BUAD 202: Business
- BUAD 211, 212, 235
- BUS 205: Business
- CHEM 111-113 (all)
- CHEM 121-123 (all)
- CHEM 231 & 232
- CHEM 250
- CHEM 110 & 111
- CHEM 110 & 111
- CHEM 250
- ECON 201 & 202 (both)
- ECON 170

### English
- ENG 101
- ENG 102
- ENG 235
- ENG 236

### Environmental Science
- ENVS 105

### Geology
- GEOL 101
- GEOL 211

### Health
- HLTH 110
- PE 196

### History
- HIST 209

### Journalism
- JOUR 205

### Languages
- XWLE 201
- XWLE 202
- XWLE 203
- LSHT 101
- LSHT 102
- LSHT 103

### Mathematics
- MATH 103 & 105 (both)
- MATH 107 (5 cr)
- MATH 121 & 122

### Music
- All music instruction
- All music performance

### Philosophy
- PHIL 101
- PHIL 120
- PHIL 172
- PHIL 235

### Physical Education and Health
- All activities
- All athletics

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Symbols used throughout this guide are as follows:

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<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
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<tbody>
<tr>
<td>X</td>
<td>Transferable course</td>
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<tr>
<td>+</td>
<td>Activity credit. Transferable to a maximum of 1.50 Puget Sound units (9 quarter credits)</td>
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<tr>
<td>*</td>
<td>Course similar to Puget Sound course listed, but department interview or examination may be used to determine fulfillment of major/minor requirements. Transfer credit is subject to revision.</td>
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2004 Northwest Indian University of Puget Sound
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