

**2008-2009
BIG BEND COMMUNITY
COLLEGE**

**2008-2009
SEATTLE UNIVERSITY**

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ACCOUNTING

ACCT& 201 and 202 or
BUS 251 and 252
ACCT& 203 or BUS 253

ACCT 230
ACCT 231

ANTHROPOLOGY

ANTH& 100 or ANT 101
ANTH& 204 or ANT 107
ANT 210

ANTH 120 (CORE: SOC
SCI I)
X (SS)
ANTH 230 (CORE: SOC
SCI II)
ANTH X (H)

ANT 240 (3 CR)

AMERICAN SIGN LANGUAGE

ASL& 121, 122, 123 or
ASL 101, 102, 103

X (15 credits satisfies College
of Arts & Sciences Modern
Language requirement; does
NOT satisfy supplemental
activity option for
International Business
majors.)

ART See Fine Arts comment on Core page; Fine Arts majors
must take 20 major credits at SU.

ART 100

FINR 120 (CORE: FINE
ARTS)

ART 101

ART 100 (CORE: FINE ARTS)
(NH)

ART 102

ART X

ART 103

ART X

ART 104

ART 120 (CORE: FINE ARTS)
(NH)

ART 105

ART 220

ART 106

ART X

ART 121-123

ART X (6 CREDIT LIMIT, NOT
FOR CORE)

ART 200

FINR X (CORE: FINE ARTS)

ART 212

ART X (CORE: FINE ARTS)

ART 216

ART 211 (CORE: FINE ARTS)

ART 217 and 218

ART 212 (EITHER FOR
CORE: FINE ARTS)

ART 221, 222, 223

ART X

ART 231

ART 240

ART 232, 233

ART X

ASTRONOMY

ASTR& 100 or AST 110

X

ASTR& 101 or AST 120

PHYS 101 (CORE: LAB SCI)

ASTR 105

X

BIOLOGY – Biology majors: contact SU Biology department
chair regarding courses which might apply to Biology major.
Diagnostic Ultrasound majors: take BIOL& 221, 241, 242,
and 5 Biology credits at or above the level of 221.

BIOL& 100, 211 or
BIO 101, 110

ANY ONE FOR BIOL 101
(CORE: LAB SCI; NOT FOR
BIOL MAJORS)

BIOL& 221 or BIO 121

BIOL 161/171 (CORE: LAB
SCI)

BIOL& 222 or BIO 122

BIOL 162/172 (CORE: LAB
SCI)

BIOL& 223 or BIO 123

BIOL 163/173 (CORE: LAB
SCI)

BIOL& 241, 242 or
BIO 210, 211

BIOL 200, 210 (CORE: LAB
SCI; NOT FOR BS BIOL
MAJORS)

BIOL& 260 or BIO 215

BIOL 220 (CORE: LAB SCI;
NOT FOR BS BIOL
MAJORS)

BOTANY

BOT 130

BIOL X (CORE: LAB SCI)

BOT 140

BIOL 252 (CORE: LAB SCI)

BUSINESS

ADMINISTRATION

BUS& 101

X

BUS& 201 or BUS 254

X (DOES NOT SATISFY BUS
MAJOR REQ)

CHEMISTRY

CHEM& 105 or CHM 100

CHEM X

CHEM& 110 or

CHEM X (CORE: LAB SCI)

CHM 100 and 101L

CHEM& 121 or CHM 110

CHEM X (CORE: LAB SCI)

CHEM& 131 or CHM 111

CHEM 102 (CORE: LAB SCI)

CHEM& 161, 162, 163

ALL 3 FOR: CHEM 121/131,
122/132, 123/133

CHEM& 161 or CHM 140

CHEM 121 & 131 (CORE:
LAB SCIENCE)

CHEM& 162 or CHM 150

SEE DEPT (CORE: LAB SCI)

CHEM& 163 or CHM 160

SEE DEPT (CORE: LAB SCI)

COMMUNICATIONS

CMST& 102 or JOU 150

CMJR 245

CMST& 220 or SPCH 101

CMJR X (NOT FOR CMJR
MAJOR (H))

CMST& 229 or SPCH 201

CMJR 230

CMST& 234 or SPCH 210

CMJR X (NOT FOR CMJR
MAJOR) (H)

The Washington State Community and Technical Colleges are transitioning
to a common course numbering system. Courses that have been
determined as being comparable among the colleges, are identified by an
ampersand in the subject code, e.g. ENGL& 101

Transfer guides are updated throughout the year as necessary. See
www.seattleu.edu/registrar and click on transfer guide link current
information

Check with the community college you are attending or plan to attend if you
need more information on numbering change

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COMPUTER SCIENCE

CSC 100 with 108 or 124
CSC 101, 119, 120, 124
CSC 130

CS& 131 or CSC 143
CSC 136, 137
CSC 139
CSC 140
CS& 141 or CSC 152
CSC 142, 144
CSC 219, 235, 236, 237,
239, 240, 251, 252

CSC 139, 152 or 239 equals CSSE 151 for EE majors;
Computer Science and COMP E majors see department to
determine application for computer science courses; will
satisfy MEGR 281 for CEEGR majors only.

CRIMINAL JUSTICE

CJ& 101 or CRJ 200
CJ& 110 or CRJ 206

CJ/CRJ 210

CJ/CRJ 220

DRAMA

DRA 115

DRA 116

EARLY CHILDHOOD EDUCATION

ECE 100

ECE 217 or EDUC& 115

ECONOMICS

ECON/ECO 200

ECON& 202 or ECO 201

ECON& 201 or ECO 202

ECON/ECO 204

ECON/ECO 208

EDUCATION

EDUC 110

EDUC& 115 or ECE 217

WILL NOT SATISFY CORE
LAB SCIENCE REQ; LIMIT
OF 10 CREDITS ALLOWED
FOR ALL CSSE X
COURSES

CSSE 103
CSSE X
CRJS X (FOR CRIMINAL
JUSTICE FORENSIC
SCIENCE MAJOR ONLY)

CSSE X
CSSE X
CSSE 231
CSSE X
CSSE X
CSSE X
CSSE X
CSSE X

CRJS 110
CRJS 312 (NOT UPPER
DIVISION)
CRJS 306 (NOT UPPER
DIVISION)
CRJS X

DRMA 250 (CORE: FINE
ARTS) (NH)
DRMA X

X
X

ECON X (CORE: SOC SCI I)
ECON 271 (CORE: SOC
SCI II)
ECON 272 (CORE: SOC
SCI II)
ECON X (CORE: SOC SCI II)
X (SS)

X
X

ENGINEERING

EGR 102 & 105

EGR 121

EGR 211

EGR 212

EGR 223

EGR 230, 231, 265

EE and COMPE majors may use EGR 211 or 230 for
ECEGR 100

ENGLISH

ENGL&/ENG 101

ENGL&/ENG 102

ENGL&/ENG 201

ENGL& 114 or ENG 271

ENGL 205

ENGL 211

ENGL 212

ENGL 216

ENGL 234

ENGL 239 or ENG 235

ENG 240

ENGL& 244 or ENG 241

ENGL& 245 or ENG 242

ENGL& 246 or ENG 244

ENGL& 248 or ENG 245

ENGL & 253 or ENG 254

ENG 255

ENGL 274

ENVIRONMENTAL SCIENCE

ENVS& 100 or ENV 101

FRENCH - To continue series see department for placement

FRCH& 121, 122, 123 or
FRE 101, 102, 103

FRCH& 221, 222, 223 or
FRE 201, 202, 203

MEGR 105/ CEEGR 105

X

MEGR 210

MEGR 230

X

X

10 credit limit on Basic
Composition

ENGL 110 (CORE: COMP)

ENGL X (CORE: COMP)

ENGL X (CORE: COMP)

ENGL X (CORE: LIT)

ENGL X (H)

ENGL 305 (NOT UPPER
DIVISION)

ENGL 316 (NOT UPPER
DIVISION)

ENGL X (H)

ENGL X (H)

ENGL X (H)

ENGL X (CORE: LIT;
MAJORS SEE DEPT)

ENGL X (CORE: LIT;
MAJORS SEE DEPT)

ENGL X (CORE: LIT;
MAJORS SEE DEPT)

ENGL X (CORE: LIT;
MAJORS SEE DEPT)

ENGL X (H)

ENGL X (CORE: LIT;
MAJORS SEE DEPT CHAIR)

ENGL 330 (NOT UPPER
DIVISION)

ENGL X (H)

ISSC X

FREN 115,125,135
(Completion of 3rd quarter
satisfies College of Arts &
Sciences Modern Language
requirement or International
Business supplemental
activity option.)

FREN 215, 225, 235

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GEOGRAPHY
GGR 101

X (CORE: LAB SCI)

GEOLOGY

GEOL& 100 or SCI 102
GEOL& 101 or GLY 105
GEOL/GLY 140

X
ISSC 120 (CORE: LAB SCI)
X

HISTORY – Students in the College of Arts & Sciences must take HIST 120 or equivalent for Core and may select HIST 121 or HIST 231 to satisfy the additional college history requirement.

HIST& 116 or HIS 101
HIST& 117, 118 or
HIS 102 or 103
HIST 121

HIST 120 (CORE: HIST)
ANY FOR HIST 121

HIST 372 (NOT UPPER
DIVISION)
ANY FOR HIST 231

HIST& 136, 137 or
HIS 201, 202

HIST 189
HIST 209 or HIS 204
HIST& 214 or HIS 241

X (NOT FOR CORE)
HIST X (H)
HIST 341 (NOT UPPER
DIVISION)

HIST& 245 or HIS 145
HIS 270

HIST X (H)
HIST X

HUMANITIES

HUM 202
HUM 214

WMST 101
X (H) or (SS)

JOURNALISM

JOU 130, 131, 140
JOU 150
JOU 161

X (NOT FOR CORE)
CMJR 245
CMJR X (SEE DEPT FOR
PLACEMENT; NOT FOR
CORE)

JOU 264-266

X (2 CREDIT LIMIT; NOT
FOR CORE)

MATHEMATICS

MATH& 107
MATH 120 or MTH 150
MATH& 141 or MTH 151
MATH& 142 or MTH 152
MATH 143 or MTH 153
MATH& 146 or MTH 161

MATH 107 (CORE: MATH)
MATH 110 (CORE: MATH)
MATH 120 (CORE: MATH)
MATH 121 (CORE: MATH)
MATH X
CRJS 301, ECON 260,
NURS 346, PSYC 201
(PSYCH MAJORS TAKE
STATS AT SU)

MATH 147 or MTH 162
MATH& 148 or MTH 163

MATH X (CORE: MATH)
MATH 130 (CORE: MATH)

MATH& 151, 152, 153 or
MTH 171, 172, 173
MATH 220
MATH 230
MATH 271

MATH 134, 135, 136 (CORE:
MATH)
MATH 233
MATH 234
MATH 232

MUSIC See Fine Arts comment on Core page; Fine Arts majors must take 20 major credits at SU.

MUSC 100
MUS 101
MUS 102, 103
MUSC& 105 or MUS 104
MUS 105/MUSC 110-153

MUSC X (CORE: FINE ARTS)
MUSC 200
MUSC X
MUSC X (CORE: FINE ARTS)
MUSC X (6 CREDIT LIMIT
FOR ALL ENSEMBLE AND
APPLIED MUSIC; NOT FOR
CORE)

MUSC 160

MUSC 211 (CORE: FINE
ARTS)

MUSC 170
MUSC 204, 270

MUSC X (CORE: FINE ARTS)
MUSC X (6 CREDIT LIMIT;
NOT FOR CORE)

PHILOSOPHY- See bulletin of information pp.80-82 for transfer student requirement.

PHIL& 100 or PHL 200
PHIL 210

PHIL 110 (CORE: PHIL)
PHIL X (DOES NOT SATISFY
SU's UPPER DIVISION
ETHICS REQMT) (H)

PHIL& 106 or PHL 220
PHIL 230
PHIL 240

PHIL 260
PHIL X (H)
PHIL X (H)

PHYSICAL EDUCATION

PEH 100

X (2 CREDIT LIMIT FOR ALL
PE ACTIVITIES AND
ATHLETICS)

PEH 102-107
Activity Courses
PEH 114-163, 178, 222

X

X (2 CREDIT LIMIT FOR ALL
PE ACTIVITIES AND
ATHLETICS)

PHYSICS

PHYS& 100 and 101
or PHY 120
PHYS& 221/231, 222/232,
223/233 or PHY 201,
202, 203

PHYS X (CORE: LAB SCI)
PHYS 121,122,123 (CORE:
LAB SCI)

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POLITICAL SCIENCE

POLS& 202 or POL 102

POLS& 203 or POL 103

POLS& 209 or POL 204
POLS 206
POLS 210 or POL 104

PSYCHOLOGY

PSYC& 100 or PSY 101

PSYC& 180 or PSY 230
PSYC& 200 or PSY 210

PSYC 205

PSYC& 220 or PSY 260

RELIGION

REL 201

REL 211

SCIENCE

SCI 101

SCI 102 or GEOL& 100

SOCIOLOGY

SOC& 101 or SOC 110

SOC& 201 or SOC 270

SOC 220

SOC 230

SOC 273

PLSC 200 (CORE: SOC
SCI II)

PLSC 260 (CORE: SOC
SCI II)

PLSC X (SS)
PLSC X (SS)
PLSC X (SS)

PSYC 120 (CORE: SOC
SCI I)

X (NOT FOR CORE)
PSYC 322 (NOT UPPER
DIVISION)

PSYC/SOCL 222 (CORE:
SOC SCI II)

PSYC 315 (NOT UPPER
DIVISION)

X (H)

X (H)

X

X

SOCL 120 (CORE: SOC
SCI I)

SOCL 210 (CORE: SOC
SCI II)

SOCL 215

SOCL X

SOCW 250

SPANISH - To continue series see department for placement
SPA 101, 102, 103

(Completion of 3rd quarter
satisfies College of Arts &
Sciences Modern Language
requirement or International
Business supplemental
activity option.)

SPAN& 221, 222, 223 or
SPA 201, 202, 203

SPAN 215, 225, 235

SPEECH – See “Communication” listing for courses

Direct Transfer Associate Degree (DTA)

Students attending Seattle University for the first time, who have already completed the Associate in Arts and Sciences degree granted by Big Bend Community College may transfer to Seattle University with 90 credits, junior standing, and will have fulfilled university CORE requirements with the exception of philosophy, religious studies, upper division courses and specific requirements for professional degree programs.

The degree must meet Intercollege Relations Commission guidelines of 1990 or later. Courses used to satisfy the direct transfer degree communications skills, quantitative/symbolic reasoning skills, as well as the lab science requirement, must be graded C- (1.5) or better.

Courses used to satisfy the degree communication skills and quantitative reasoning skills requirements must be graded C- (1.5) or better. The College of Science & Engineering and the College of Nursing require a minimum grade of C (2.0) in all transferred engineering, math, nursing and science courses that will apply to the major program.

If a physics series is included in the 90 completed credits, students seeking engineering or physics degrees, or the B.S. in Chemistry must have the calculus-based physics series. A calculus-based course is required for the BS in Computer Science-general option or math specialization.

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See following page for additional information

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IMPORTANT INFORMATION ABOUT THE SEATTLE UNIVERSITY CORE CURRICULUM

The three-phased Core Curriculum is logically and developmentally linked. Phase I, "Foundations of Wisdom," seeks to develop essential critical skills and basic cultural literacy. Phase II, "Person in Society," assumes the growth in skill and knowledge of Phase I and helps students to deal with major personal, social and global issues. Likewise, Phase III grows out of Phase II and the learning that students are by then enjoying in their majors. The theme of this last phase, "Responsibility and Service," reflects the goal of all our efforts to stimulate the holistic growth of our students.

Adjustments to core requirements are made for students who have earned a transferable associate degree and for others with 45 or more transferable credits. See pages 80-82 of the 2008-2009 Bulletin of Information and notes in this guide regarding transferable associate degrees.

UNIVERSITY CORE REQUIREMENTS APPLY TO ALL STUDENTS

COURSES FROM **Big Bend Community College** RECOMMENDED TO FILL CORE REQUIREMENTS

PHASE I See 2008-2009 Bulletin of Information pages 77-82

ENGL 110 College Writing: Inquiry and Argument
 PHIL 110 Introduction to Philosophy and Critical Thinking
 HIST 120 Western Civilization or HIST 121 Modern Civilization
 Students in the College of Arts & Sciences must take HIST 120 or the equivalent for core, and may select HIST 121 or 231 to fill the additional college history requirement.

ENGL& 101, 102 or 201
 PHIL& 100
 HIST& 116, 117 or 118

ENGL 120 Introduction to Literature

ENGL 240, ENGL& 244, 245, 246 or 253

Mathematics

MATH& 107, 141, 142, 148, 151, 152, 153, MATH 147

Science with Laboratory

Any five credit Biology, Botany, Chemistry, Geography, Geology or Physics with a Lab

Fine Arts

Not required of civil or mechanical engineers. Electrical engineers take Fine Arts or Social Science II course.

ART 100, 101, 104, 200, 212, 216, 217, DRA 115, MUSC 100, 160, 170, MUSC& 105 or a 5 credit course in fine arts selected from art design, drawing, painting, watercolor, sculpture, art appreciation or art history; acting, theatre history or an overview of drama; music history or appreciation. Applied, technical and ensemble credits will not satisfy the requirement.

PHASE II

PHIL 220 or 210 Human Person

Not Available

Social Science I

Social Science I and II must be taken in different disciplines.
 Social Science majors must take courses outside of the major.

ANTH& 100, ECON 200, PSYC& 100, or SOC& 101

Social Science II

Business majors take ECON 201 or 202; civil and mechanical engineers take CEEGR 402 at Seattle University.

ANT 210, ECON& 201, 202, ECON 204, POLS& 200, 203, PSYC 205, or SOC& 201

Theology and Religious Studies Phase II

Not Available

PHASE III

Courses must be taken during the junior and senior years at SU.

The College of Arts and Sciences has graduation requirements which are not a part of the core curriculum program. The direct transfer associate degree does not necessarily fulfill the College of Arts and Sciences requirement.

5 credit History 120 required for core

HIST& 116

5 credit History beyond the core requirement - HIST 121 or 231

HIST& 117, 118, 136 or 137

Second language through the third quarter or tested competency to that level; high school courses do not necessarily fill the requirement.

Modern Language 123, or higher level

Pass/fail grading is not allowed for courses filling core, college or major requirements. C- or 1.5 is the minimum grade for transfer; C or 2.0 is minimum for many major courses.

Seattle University Policies Regarding Transfer of Credit

To fill university core requirements, your transfer course must carry at least 4 quarter credits. When a professional school requires specific courses within the core (e.g. calculus for business majors), students will be obliged to meet these requirements even if transferring with a direct transfer associate degree (DTA).

All independent study, internship, special topics, practicum, and travel courses are transferable only upon the approval of the student's major department following presentation of a course syllabus.

Core Curriculum – Seattle University's general education plan

Beginning fall 2002, students who transfer to Seattle University with 45 or more transferable credits will be able to use a broad range of previous credits to satisfy humanities and social science core curriculum requirements.

- Twenty credits in literature, history, fine arts and critical thinking may be satisfied by 20 transfer credits from the following, with no more than two courses from any one category: communications, journalism, speech; literature (no English composition); fine arts, art, drama, music (no skill/performance); history; humanities; philosophy; religion. These courses are designated by (H) in the transfer guides.
- Ten credits in social science (two disciplines) may be satisfied by 10 credits (two disciplines) from: anthropology; criminal justice; economics; geography; political science; psychology; sociology. These courses are designated by (SS) in the transfer guides.

With 90 transfer credits and no acceptable equivalent or substitution for PHIL 110 in transfer, PHIL 110 is waived. Students who do not take PHIL 110 at Seattle University will take PHIL 210, designed for the junior level transfer student. With no core religious studies course in transfer, students who matriculate with 90 credits receive a waiver in the Phase III requirement and take just a Phase II course, numbered THRS 200-299.

90 Credit Limit

Credits are transferred in chronological order, earliest courses first. Once you have accumulated a total of 90 credits from all schools, including Seattle University, additional community college credits may not be transferred. Courses taken at a community college beyond the 90 limit, if applicable to the SU degree, will not have to be repeated and can fill content requirements, but credits do not transfer and such courses will not reduce the minimum additional 90 required for your SU degree.

Grade Requirements for Course Transfer

Courses in transfer must be graded "C" (2.0 on the decimal system) or better if they are to apply to major requirements in the Albers School of Business and Economics, the College of Nursing, the College of Science and Engineering and to specifically required courses in the psychology, communication studies, and journalism/mass communications majors in the College of Arts and Sciences.

The minimum acceptable grade for a transferring course is C-, or 1.5 on the decimal system. This does not alter the statement above regarding a higher minimum for major requirements in many programs.

Courses to be used toward the major or to fill university core or college requirements should not be taken by correspondence or on the pass/fail or credit/no credit basis.

Second Language Requirement

The university does not have a second language admission requirement. However, all students with a major in the College of Arts and Sciences have a second language requirement for graduation: one college year of a single foreign language or proficiency to that level as shown by departmental testing. International students who were required to submit TOEFL scores at the time of admission are assumed to have completed this language requirement. Since summer 2000, 15 credits of American Sign Language will satisfy this college requirement.

New Programs at Seattle University

New degrees available in the College of Arts & Sciences beginning summer 2008 include a bachelor of science in sport and exercise science and a bachelor of music with a major in string performance. In the Albers School of Business and Economics, a new minor in e-commerce and information systems will be available beginning summer 2008.

Use of this Guide

This transfer guide lists courses in Washington community colleges which are judged parallel, though not necessarily equivalent, to courses taught at Seattle University. Also included are those courses which have no parallel at S.U., but which will be accepted as elective credit or under the specific conditions indicated. The "X" designation is used for elective credit throughout this guide. Where applicable, a course may be designated as a departmental elective, e.g. BIOL X, SOCL X, or ART X. In general, technical, vocational, remedial or any courses numbered below 100 do not transfer. In this guide only courses which will transfer are listed; courses not listed should be presumed non-transferable to SU. Courses listed on the transfer guide are parallel in terms of content only; 100- and 200-level community college courses cannot transfer as upper-division courses.

This guide is designed to be used with a current Seattle University Bulletin of Information, available at the SU Book Store and on line at <http://seattleu.edu/registrar>, which describes courses and lists academic regulations on acceptance of transfer credit. The guide is also designed to be used with the community college catalog that bears the date listed at the column head. A college catalog does not always provide sufficient or reliable information concerning the scope of particular course offerings; therefore, this transfer guide, which uses the catalog as a primary source, should not be viewed as the only authority on course transferability.

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