

**2008-2010
CLARK COLLEGE**

**2009-2010
SEATTLE UNIVERSITY**

ACCOUNTING

ACCT& 201 and 202
ACCT& 203

ACCT 230
ACCT 231

ADDICTION COUNSELOR EDUCATION - Courses do not transfer as upper division

ACED 101

ADST 480 (NOT CORE
INTERDISCIPLINARY)

ACED 125, 132
ACED 160
ACED 201

ADST X
ADST 429
X

AGRICULTURE

AG 130, 200

X

ANTHROPOLOGY

ANTH& 204 or ANTH 102
ANTH& 206 or ANTH 103
ANTH& 215 or ANTH 101

X (SS)
ANTH 230 (CORE: SOC SCI II)
X (CORE: LAB SCI)

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

ART 103 and 104

ART 120 (CORE: FINE ARTS)
(NH)

ART 103, 104 and 105
ART 115 and 116

ART 120 AND 220
ART 100

ART 117

ART X

ART 131

ART X (H)

ART 140, 141, 142

ART X (6 CREDIT LIMIT; NOT
FOR CORE)

ART 145 and 146

BOTH FOR ART 161 (CORE:
FINE ARTS) (H)

ART 151

FINR X

ART 173

ART X (H)

ART 174, 175

ART X (MAJORS SEE DEPT;
NOT FOR CORE)

ART 180-182, 189, 190,
191

ART X (6 CREDIT LIMIT; NOT
FOR CORE)

ART 203, 204

ART X (NOT FOR CORE)

ART 220, 221 and 222

ALL FOR ART 211 AND
212 (ANY ONE FOR CORE:
FINE ARTS) (H)

ART 223

ART X (H)

ART 225

ART 213 (CORE: FINE ARTS)
(H)

ART 226

ART X (SYLLABUS
REQUIRED)

ART 250

ART X (H)

ART 257

ART 240

ART 258

ART X

ART 259

ART 340 (NOT UPPER
DIVISION)

ART 260-262, 295-297

ART X

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ASTRONOMY

ASTR& 101

PHYS 101 (CORE: LAB SCI)

BIOLOGY - Biology majors: contact SU Biology department chair regarding courses which might apply to Biology major. Diagnostic Ultrasound majors: take BIOL& 221, 251, 252 and 253 plus one 5 credit course above 221.

BIOL& 100 or BIOL 104

BIOL 101 (CORE: LAB SCI;
does not apply to BS Biology
major)

BIOL 101

ISSC X (CORE: LAB SCI)

BIOL 139, 140, 141, 142,
143

X

BIOL 145

BIOL X

BIOL 146

BIOL X

BIOL 150

BIOL 275 (CORE: LAB SCI)

BIOL 164/165

BIOL X (CORE: LAB SCI)

BIOL 167/168

BIOL X (CORE: LAB SCI)

BIOL 180

BIOL X

BIOL 208

BIOL X (SYLLABUS
REQUIRED; CREDIT
LIMITED)

BIOL& 221, 222, 223 or
BIOL 201, 202, 203

ONE SET OF 3 FOR BIOL
161/171, 162/172, 163/173
(ANY ONE FOR CORE: LAB
SCI)

BIOL 224

BIOL 252 (CORE: LAB SCI)

BIOL& 251, 252, 253 or
BIOL 231, 232, 233

ONE SET OF 3 FOR BIOL 200
AND 210 (CORE: LAB
SCI) does not apply to BS
Biology major

BIOL& 260 or BIOL 240

BIOL 220 (CORE: LAB SCI;
does not apply to BS Biology
major)

BIOL 275

BIOL X

BUSINESS – see "Accounting" listing for additional courses.

BUS& 101

X

BUS& 201 or BUS 224

X (DOES NOT SATISFY
BUSINESS MAJOR REQMT)

BUS 203 and 204

BOTH FOR CRJS 301,
ECON 260, NURS 346, or
PSYC 201 (PSYCH MAJORS
MUST TAKE STATS AT SU)

BUS 260

X (DOES NOT SATISFY
BUSINESS MAJOR REQMT)

BUSINESS TECHNOLOGY

BTEC 150 or 152

CSSE 103

CHEMISTRY

CHEM& 121 or CHEM 111

CHEM 101 (CORE: LAB SCI)

CHEM& 131 or CHEM 112

CHEM 102 (CORE: LAB SCI)

CHEM& 139 or CHEM 100

CHEM X

The Washington State Community and Technical Colleges use common course numbering system. Courses that have been determined as being comparable among the colleges, are identified by having 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 for current information.

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CHEM& 141/151 or
CHEM 131
CHEM& 141/151, 142/152,
143/153
CHEM& 142/152 or
CHEM 132
CHEM& 143/153 or
CHEM 133
CHEM& 241/251 or
CHEM 211
CHEM& 242/252 or
CHEM 212
CHEM& 243/253 or
CHEM 213

COMMUNICATION STUDIES

CMST& 102
CMST 130
CMST 171, 172, 173, 271,
272, 273
CMST 216
CMST& 220 or CMST 101
CMST& 230
CMST 240
CMST 250
CMST 271, 272, 273, 171,
172, 173

COMPUTER SCIENCE & ENGINEERING – Will not satisfy
Core Lab Sci requirement. Limit of 10 credits allowed for CSSE
X courses.

CSE/ENGR 120
CSE/CTEC 220 or 221

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CHEM 121 AND 131 (CORE:
LAB SCI)
ALL 6 SATIFY CHEM 121/131,
122/132, 123/133
SEE DEPT (CORE: LAB SCI)
SEE DEPT (CORE: LAB SCI)
CHEM 335 AND 345
CHEM 336 AND 346
CHEM 337 AND 347

CMJR X (CMJR MAJORS SEE
DEPT) (H)
CMJR X (NOT FOR CMJR
MAJORS) (H)
CMJR X (6 CREDIT LIMIT;
NOT FOR CMJR MAJORS)
(H)
CMJR X (CMJR MAJORS SEE
DEPT) (H)
CMST 230
CMJR X (CMJR MAJORS SEE
DEPT) (H)
CMJR X (CMJR MAJORS SEE
DEPT) (H)
X (NOT FOR CORE)
CMJR X (6 CREDIT LIMIT;
NOT FOR CMJR MAJORS)
(H)

ECEGR 100
CSSE X; equals CSSE 151 for
EE majors; Computer Science
and CompE majors see
department to determine
application for computer
science courses; will satisfy
MEGR 281 for CEE majors
only.

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COMPUTER SCIENCE
CS& 131 or 141 or
CSE/CTEC 220 or 221

COMPUTER TECHNOLOGY - Limit of 10 credits allowed for all
CSSE X courses

CTEC 100, 120
CTEC 121
CTEC 123
CTEC 220*, 221*, 224, 226,
224, 282

*CTEC 220 or 221 equal CSSE 151 for EE majors; Computer
Science and COMPE majors see department to determine
application for computer science courses, will satisfy
MEGR 281 for CEE majors only.

CRIMINAL JUSTICE

CS& 101 or SOC 110
CS& 105 or SOC 112
(3 credits)

CSSE X
CSSE X
CSSE X
CSSE X

CRJS 110
CRJS X (MAJORS SEE DEPT)
(SS)

DRAMA – see Fine Arts comment on Core page; Fine Arts
majors must take 20 major credits at SU.

DRMA& 101 or THEA 105
DRMA/THEA 140

DRMA/THEA 141, 142
DRMA/THEA 143-145,
243-245
DRMA/THEA 150, 152
DRMA/THEA 171, 172, 173,
271, 272, 273
DRMA/THEA 250
DRMA/THEA 271, 272, 273,
171, 172, 173

DRMA X (H)
DRMA 250 (CORE: FINE
ARTS) (NH)
DRMA X
DRMA X (6 CREDIT LIMIT;
NOT FOR CORE)
DRMA X (NOT FOR CORE)
DRMA X (6 CREDIT LIMIT;
NOT FOR CORE)
DRMA X (NOT FOR CORE)
DRMA X (6 CREDIT LIMIT;
NOT FOR CORE)

EARLY CHILDHOOD EDUCATION

ECE 121 X

ECONOMICS

ECON 101
ECON 107
ECON 110
ECON 111, 112, 120
ECON& 201
ECON& 202

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

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EDUCATION

EDUC& 201 X

ENGINEERING

ENGR 107 X
 ENGR 109 or 111 MEGR 181
 ENGR& 114 or ENGR 112 MEGR 105
 ENGR/CSE 120 ECEGR 100
 ENGR 140 X
 ENGR& 204, ENGR 252, ALL FOR EEGR 210 AND 211
 and 253
 ENGR& 214 or ENGR 211 MEGR 210
 ENGR& 215 or ENGR 213 ECEGR 230
 ENGR& 225 or ENGR 212 CEEGR 221
 ENGR 250 EEGR 201
 *EE and COMPE majors may use ENGR 214, 215, or 250 for
 ECEGR 100
 ENGR 270 X (SEE DEPT)

ENGLISH – 10 credit limit on basic composition.

ENGL& 101 ENGL 110 (CORE: COMP)
 ENGL& 102 ENGL X (CORE: COMP)
 ENGL 103 ENGL X (NOT FOR CORE)
 ENGL 105 ENGL X (NOT FOR CORE)
 ENGL 108 ENGL X (FILM STUDIES
 MAJORS/MINORS SEE
 DEPT) (H)
 ENGL 109 ENGL 212 (NOT FOR CORE)
 ENGL 110 ENGL X
 ENGL 121, 122, 123 ENGL X (CREATIVE WRITING
 MAJORS/MINORS: SEE
 DEPT) (H)
 ENGL 125, 126 ENGL X (MAJORS: SEE
 DEPT) (H)
 ENGL 125 and 225 ENGL 305 (NOT UPPER
 DIVISION)
 ENGL 130, 131, 132, 133 ENGL X (ANY 2 FOR CORE:
 LIT)
 ENGL 135 ENGL 212 (NOT FOR CORE)
 ENGL 140, 143 ENGL X (H)
 ENGL 150, 152 (3 credits) ENGL X (H)
 ENGL 157, 158, 159 ENGL X (2 FOR CORE: LIT)
 ENGL 210 ENGL X (H)
 ENGL& 235 or ENGL 211 ENGL X (NOT FOR CORE)
 ENGL 254 ENGL X (H)
 ENGL 260, 261, 262 2 FOR ENGL 360 (CORE: LIT)
 ENGL 264, 265 and 266 THREE FOR ENGL 252 AND
 253 (2 FOR CORE: LIT)
 ENGL 268, 269, 270 TWO FOR ENGL 254 or CORE:
 LIT
 ENGL 271 ENGL X (H)
 ENGL 272 (3 credits) ENGL X (H)
 ENGL 275 ENGL X (H)
 ENGL 276 and 126 ENGL X (MAJORS SEE DEPT)
 (H)

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ENVIRONMENTAL SCIENCE

ENSC 203, 210, 211 X

FITNESS TRAINER

FT 250, 251 X

FORENSIC SCIENCE

FSCI 101 X (CRIMINAL JUSTICE
 MAJORS SEE DEPT)

FRENCH - To continue series see dept for placement.
 Completion of 3rd quarter satisfies College of Arts and Sciences
 Modern Language requirement or International Business
 supplemental activity option.

FRCH& 121, 122, 123 or FREN 115, 125, 135
 FREN 101, 102, 103
 FRCH& 221, 222, 223 FREN 215, 225, 235

GEOGRAPHY

GEOG 101 X (NOT FOR CORE)
 GEOG 107 X (CORE: SOC SCI II)
 GEOG 220, 221, 222, 223 X (SS)

GEOLOGY

GEO& 101 ISSC 120 (CORE: LAB SCI)
 GEO& 102 ISSC X (CORE: LAB SCI)
 GEO& 103 ISSC 120 (CORE: LAB SCI)
 GEO& 109 ISSC X
 GEO& 218 ISSC X (SYLLABUS REQ'D)

GERMAN - To continue series see dept for placement.
 Completion of 3rd quarter satisfies College of Arts and Sciences
 Modern Language requirement or International Business
 supplemental activity option.

GERM& 121, 122, 123 or GERM 115, 125, 135
 GERM 101, 102, 103
 GERM 150 X (H)
 GERM& 221, 222, 223 or GERM 215, 225, 235
 GERM 201, 202, 204

GRAPHIC COMMUNICATION – Digital Design majors see
 department to determine applicability of courses to major.

GRCP 101 X

HEALTH

HLTH 103, 210 X

HEALTH/PHYSICAL EDUCATION

HPE 258, 266 X

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 being comparable among the colleges, are identified by having an ampersand in
 the subject code, e.g.: ENGL& 101.

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HISTORY- Students in the College of Arts and Sciences must take HIST 120 or equivalent for Core and may select HIST 121 or HIST 231 to satisfy the additional college history requirement. Completion of the AA degree does not necessary satisfy the requirement.

HIST& 126, 127 or HIST 101, 102

HIST 120 (CORE: HIST)

HIST& 128 or HIST 103
HIST& 146, 147, 148 or HIST 131, 132, 133

HIST 121
ANY FOR HIST 231

HIST& 214 or HIST 235

HIST 341 (NOT UPPER DIVISION)

HIST& 215 or HIST 265

HIST 328 (NOT UPPER DIVISION)

HIST& 219 or HIST 245

HIST 340 (NOT UPPER DIVISION)

HIST 221
HIST 251-253
HIST 275

HIST X (H)
HIST X (H)
HIST X (GLOBAL AFRICAN STUDIES MINORS SEE DEPT) (H)

HIST 285

HIST X (LATIN AMERICAN STUDIES MINORS SEE DEPT) (H)

HUMANITIES

HUM& 101
HUM& 101 and HUM 102
HUM 103
HUM 112, 180, 210

X (H)
FINR 120 (CORE: FINE ARTS)
X (CREDIT LIMITED)
X (H)

JAPANESE STUDIES - To continue series see dept for placement Completion of 3rd quarter satisfies College of Arts and Sciences Modern Language requirement or International Business supplemental activity

JAPN& 121, 122, 123 or JAPN 101, 102, 103
JAPN& 221, 222, 223 or JAPN 201, 202, 203

JPAN 115, 125, 135

JPAN 215, 225, 235

JOURNALISM

JOUR 101
JOUR 121-123, 221-223, 272
JOUR 201
JOUR 221-223, 272, 121-123

X (H)
X (6 CREDIT LIMIT; NOT FOR CORE)
X (MAJORS SEE DEPT) (H)
X (6 CREDIT LIMIT; NOT FOR CORE)

MANAGEMENT

MGMT 100

X (DOES NOT SATISFY BUSINESS MAJOR REQMT)

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MATHEMATICS

MATH 103
MATH 105
MATH& 107 or MATH 109
MATH 111
MATH 120
MATH 121
MATH 140 or 141
MATH& 148 or MATH 106
MATH& 151 or MATH 113
MATH& 152 or MATH 211
MATH& 153 or MATH 212
MATH 203 and 204

MATH 121 (CORE: MATH)
MATH X (CORE: MATH)
MATH 107 (CORE: MATH)
MATH 120 (CORE: MATH)
MATH 200 (CORE: MATH)
MATH X
MATH 131 (CORE: MATH)
MATH 130 (CORE: MATH)
MATH 134 (CORE: MATH)
MATH 135 (CORE: MATH)
MATH 136 (CORE: MATH)
BOTH FOR ECON 260,
NURS 346 OR PSYC 201;
NOT CORE MATH (PSYCH MAJORS TAKE STATS AT SU)
MATH X
MATH 233
MATH 234
MATH 232

MATH 205
MATH 215
MATH 221
MATH& 254 or MATH 213

METEOROLOGY

METR 101

X (CORE: LAB SCI)

MUSIC- See Fine Arts comment on core page, Fine Arts majors must take 20 major credits at SU. Music majors/minors see department for possible application of courses to program.

MUSC 101, 103, 110, 115, 138-139, 150-210

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

MUSC& 104
MUSC 116, 117, 118

MUSC X (H)
MUSC X (ANY FOR CORE: FINE ARTS) (H)

MUSC& 121, 122, 123
MUSC 125, 127, 128
MUSC 135
MUSC 137, 138-139, 101, 103, 110, 115, 150-210, 237-297

MUSC X (NOT FOR CORE)
MUSC X (H)
MUSC X (H)
MUSC X (6 CREDIT LIMIT FOR ALL ENSEMBLE AND APPLIED MUSIC; NOT FOR CORE)

MUSC& 141

MUSC X (CORE: FINE ARTS)

MUSC& 142, 143
MUS 150-210, 103, 110, 115, 237-297

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

MUSC& 221, 222, 223
MUSC& 231, 232, 233

MUSC X
MUSC X

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MUSC 237-297, 101, 103,
110, 115, 150-210

NUTRITION

NUTR 103

PHILOSOPHY - See *Bulletin of Information* pp. 68-72 for transfer student requirement.

PHIL& 101
PHIL& 106 or PHIL 170
PHIL 115, 116, 117
PHIL 160
PHIL 240

PHIL 251

PHYSICAL EDUCATION - 2 CREDIT LIMIT FOR ALL PE ACTIVITIES & ATHLETICS

PE 291, 294

PHYSICAL SCIENCE

PHSC 101, 102
PHSC 106

PHYSICS

PHYS& 100 and 101 or
PHYS 105
PHYS& 121 w/lab or
PHYS 101
PHYS& 122 w/lab or
PHYS 102
PHYS& 123 w/lab or
PHYS 103

*No credit for above series for BS Computer Science-General option or math specialization, BS in Chemistry, or engineering or physics majors

PHYS& 221 w/lab or
PHYS 201

PHYS& 222 and 223 or
PHYS 202 and 203

*Calculus-based series required for physics and engineering majors and BS Chemistry majors. Calculus-based course required for BS Computer science-general option or Math specialization.

POLITICAL SCIENCE

POLS 111
POLS 131

POLS 141

POLS 151-153, 251-253

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

X

PHIL 110 (CORE: PHIL)
PHIL X (H)
PHIL X (H)
PHIL 260
PHIL X (DOES NOT SATISFY SU'S UPPER DIVISION ETHICS REQUIREMENT) (H)
PHIL X (H)

ISSC X (CORE: LAB SCI)
X

X (CORE: LAB SCI)

PHYS 105 (CORE: LAB SCI)

PHYS 106 (CORE: LAB SCI)

PHYS 107 (CORE: LAB SCI)

BOTH FOR PHYS 122 AND 123 (CORE: LAB SCI)

PLSC 200 (CORE: SOC SCI II)
PLSC 309 (NOT UPPER DIVISION)

PLSC X (SS)

X (6 CREDIT LIMIT)

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POLS 161, 171

POLS& 203 or POLS 211
POLS 220, 221, 222, 223
POLS 231

POLS 251-253, 151-153

PSYCHOLOGY

PSYC& 100 or PSYC 101
PSYC& 200 or PSYC 211

PSYC 203

SOCIOLOGY

SOC& 101
SOC 110 or CJ& 101
SOC 111

SOC 112 (3 credits)

SOC 121 (3 credits)

SOC 131 (3 credits)

SOC& 201
SOC 211 (3 credits)

SOC 220, 230
SOC 240

SPANISH – To continue series see dept for placement
Completion of 3rd quarter satisfies College of Arts and Sciences Modern Language requirement or International Business supplemental activity

SPAN& 121, 122, 123 or
SPAN 101, 102, 103
SPAN& 221, 222, 223 or
SPAN 201, 202, 203

THEATRE – see "Drama" listing for courses.

TUTORING

TUTR 185, 186

WOMEN'S STUDIES

WS 101
WS 201, 202, 210
WS 220

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PLSC X (SS)

PLSC 260 (CORE: SOC SCI II)
X (SS)

PLSC 300 (NOT UPPER DIVISION)
X (6 CREDIT LIMIT)

PSYC 120 (CORE: SOC SCI II)
PSYC 322 (NOT UPPER DIVISION)

PSYC 222 or SOCL 222
(CORE: SOC SCI II)

SOCL 120 (CORE: SOC SCI I)
CRJS 110

SOCL 318 (NOT UPPER DIVISION)

CRJS X (MJRS SEE DEPT) (SS)

SOCL X (MJRS SEE DEPT) (SS)

SOCL X (MJRS SEE DEPT) (SS)

SOCL 210 (CORE: SOC SCI II)
SOCL X (MJRS SEE DEPT) (SS)

SOCL X (SS)

CRJS 200/SOC 219 (CORE: SOC SCI II)

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Direct Transfer Associate Degree

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

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

Associate of Science-Transfer

Students awarded an Associate of Science, Track I or Track II, will be admitted with 90 credits in transfer and junior status. They will receive recognition for the required composition course and at least three humanities/social science courses, and will complete general education requirements (core curriculum) at Seattle University after transfer.

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 School 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 BS in Chemistry must have the calculus-based physics series. The BS in Computer Science general option and math specialization require a calculus-based course.

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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 70-72 of the 2009-2010 Bulletin of Information and notes in this guide regarding the transferable associate degrees.

UNIVERSITY CORE REQUIREMENTS APPLY TO ALL STUDENTS

COURSES FROM **Clark College**
RECOMMENDED TO FILL CORE REQUIREMENTS

PHASE I See 2009-2010 Bulletin of Information pages 67-72

ENGL 110 College Writing: Inquiry and Argument

PHIL 110 Introduction to Philosophy and Critical Thinking

HIST 120 or 121 Western or 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 requirement.

ENGL 120 Introduction to Literature

Mathematics

Science with Laboratory

Fine Arts

Not required in civil and mechanical engineering programs; electrical engineers take Fine Arts or Social Science II course.

ENGL& 101 or 102

PHIL& 101

HIST& 126, 127, or 128

Any 2 - ENGL 130, 131, 132, 133, 157, 158, 159, 260, 261, 262, 264, 265, 266, 268, 269, 270

MATH& 107, 148, 151, 152, MATH 105, 120, or 140

Any ASTR, BIOL, CHEM, GEOL, METR, PHSC, PHYS with a Lab totaling at least 4 credits

ART 103 with 104, 225, DRMA 140, MUSC& 141, or a 5 credit course in fine

arts 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 210 or 220 Philosophy of the Human Person

Social Science I

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

Social Science II

Business majors take ECON& 201 and 202; civil and mechanical engineers take CEEGR 302 at SU.

Theology and Religious Studies

Not Available

PSYC& 100 or SOC& 101

ANTH& 206, ECON 107, 111, 112, 120, ECON& 201, 202, GEOG 107, POLS 111, 211, PSYC 203, SOC& 201, or SOC 111

Not Available

PHASE III

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

The College of Arts and Sciences has graduation requirements in addition to the core curriculum program. The direct transfer associate degree does not necessarily fulfill the A&S college requirements.

5 credit History 120 is required for core

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

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

HIST& 126 or 127

HIST& 128, 146, 147, or 148

Modern Language 123 or higher

Decimal grading is mandatory for all the above requirements and for all courses applying to any major. C- or 1.5 is the minimum grade for transfer; C or 2.0 is the minimum for many major courses

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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 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/strategic 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 2009 include a bachelor of arts in film studies and a new specialization in legal studies with the bachelor of arts in political science. In the Albers School of Business and Economics, a new minor in entrepreneurship and innovation will be available beginning summer 2009.

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 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.

Transfer guides are updated throughout the year as necessary. Please see: <http://seattleu.edu/registrar> and click on transfer guide link for most current information.

