



course guide by majors *for Transferring to HSU from College of the Redwoods*

2009-10

Lower division major courses that have been articulated are listed below. In addition, there may be other required lower division major courses that must be completed at Humboldt State University (see Humboldt's Catalog). Students wishing to maximize their time at College of the Redwoods (CR) should follow this guide and also complete the CSU transfer general education requirements at CR.

Humboldt State University	College of the Redwoods	Humboldt State University	College of the Redwoods	Humboldt State University	College of the Redwoods
ANTHROPOLOGY		Choose four courses from the following:		Phyx 106	Phys 2A
Anth 104	Anth 3	Art 105C	Art 10	Zool 110	Biol 4
Anth 105	Anth 5	Art 107	Art 47	BUSINESS ADMINISTRATION (all options)	
Anth 110	Anth 1	Art 122	Art 19	A minimum grade of C- must be earned in all core courses required for the major.	
Anth 280 or Stat 106 or Stat 108	Math 15	Art 250	Art 35	BA 210	Bus 18
ART EDUCATION		Art 280	Art 60	BA 250	Bus 1A
Students must receive a minimum grade of C- in any major course for it to count toward the major.		Art 290	Art 31A	BA 252	Bus 1B
Lower Division Core		BIOLOGY*		Econ 210	Econ 10 & Econ 1
Art 105B	Art 17	General Emphasis	Biol 3	Stat 108	Math 15
Art 105C	Art 10	Biol 105	Math15	BUSINESS EDUCATION	
Art 106	Art 23	Bot 105	Biol 5	A minimum grade of C- must be earned in all core courses required for the major.	
Art 122	Art 19	Chem 109	Chem 1A	BA 210	Bus 18
Lower Division Studio		Math 105 or Math 109 and 110	Math 50A or Math 50AB	BA 250	Bus 1A
Art 109	Art 3A	Phyx 106	Phys 2A	BA 252	Bus 1B
Art 280	Art 60	Zool 110	Biol 4	CIS 110	CIS 1
Art 290	Art 31A	For the Biology options, complete the following in addition to the coursework listed above.		CIS 130	CIS 12
ART HISTORY		Cellular/Molecular Emphasis		Econ 210	Econ 10 & Econ 1
Students must receive a minimum grade of C- in any major course for it to count toward the major.		Chem 110	Chem 1B	Stat 108	Math 15
Choose two courses from the following studio art classes:		Phyx 107	Phys 2B	CHEMISTRY	
Art 105B	Art 17	Ecology Emphasis		Please note: A minimum grade of C- is required for all courses with the CHEM prefix for the BA, BS, and minor in chemistry.	
Art 105C	Art 10	Choose one course from the following:		Lower Division Core (BS Degree)	
Art 106	Art 23	Geog 106	Geog 1	Chem 109	Chem 1A
Art 107	Art 47	Geol 109	Geol 1	Chem 110	Chem 1B
Art 109	Art 3A	Ocn 109	Ocean 10 & 11	Math 109	Math 50A
Art 122	Art 19	Soil 260	Ag 17 & 18	Math 110	Math 50B
Art 250	Art 35	Environmental Emphasis:		Math 210	Math 50C
Art 280	Art 60	Chem 110	Chem 1B	Math 241	Math 45
Art 290	Art 31A	Soil 260	Ag 17 & 18	Phyx 109	Phys 4A
Plus one year of a language other than English at the college level (French, German, & Spanish are recommended).		Marine Emphasis:		Phyx 110	Phys 4B
ART STUDIO		Ocn 109	Ocean 10 & 11	Phyx 111	Phys 4C
Students must receive a minimum grade of C- in any major course for it to count toward the major.		Microbiology Emphasis:		Biochemistry Option (BS Degree)	
Art 105B	Art 17	Chem 110	Chem 1B	The same lower division requirements listed for the Chemistry major plus:	
Art 106	Art 23	BOTANY		Biol 105	Biol 3
Art 109	Art 3A	Biol 105	Biol 3	Bot 105	Biol 5
Lower Division Core		Biom 109	Math15	Zool 110	Biol 4
Art 105B	Art 17	Bot 105	Biol 5	Environmental Toxicology Option (BS Degree)	
Art 106	Art 23	Chem 109	Chem 1A	The same lower division requirements listed for the Chemistry major plus:	
Art 109	Art 3A	Math 105 or Math 109 and 110	Math 50A or Math 50AB	Biol 105	Biol 3

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Biom 109
or approved alternative
Zool 110

Math 15
Biol 4

Lower Division Core (BA Degree)

Chem 109
Chem 110
Math 105 & Math 205
or
Math 109, and
Math 110, and
Math 210
Phyx 106 & Phyx 107
or
Phyx 109, and
Phyx 110, and
Phyx 111

Chem 1A
Chem 1B
Math 50A & 50B
Math 50A, and
Math 50B, and
Math 50C
Phys 2A & Phys 2B
Phys 4A, and
Phys 4B, and
Phys 4C

Chemical Technology Option (BA Degree)

Biol 105
Biom 109
Chem 109
Chem 110
Math 105, and
Math 205
or
Math 109, and
Math 110, and
Math 210
Phyx 106 & Phyx 107
or
Phyx 109, and
Phyx 110, and
Phyx 111

Biol 3
Math 15
Chem 1A
Chem 1B
Math 50A, and
Math 50B
Math 50A, and
Math 50B, and
Math 50C
Phys 2A & Phys 2B
Phys 4A, and
Phys 4B, and
Phys 4C

COMMUNICATION

Choose one of the following:

Comm 108
Comm 213

Drama 2
Spch 7

COMPUTER INFORMATION SYSTEMS

A minimum grade of C must be earned in all core and math courses required for the major.

Lower Division

CIS 110
CIS 130
CIS 230
CIS 260
CIS 291
Math 105 or 109
Stat 108

CIS 1
CIS 12
CIS 16
CIS 70
CIS 20
Math 50A
Math 15

Additional Units

CIS/CS 240
CIS 18

COMPUTER SCIENCE

A minimum grade of C must be earned in all courses required for the major.

Lower Division

CIS 131
CIS 132

CIS 16
CIS 20

Math 109
Math 110
Math 210
Math 241
Phyx 109
Phyx 110
Stat 108

Math 50A
Math 50B
Math 50C
Math 45
Phys 4A
Phys 4B
Math 15

Additional Units

CIS/CS 240
CIS 260

CIS 18
CIS 70

ECONOMICS

A minimum grade of C- must be earned in all core courses required for the major.

Common Core:

Econ 210
Math 115
or Math 109
or Math 106
Stat 108

Econ 10 & Econ 1
Math 25 & 30
or Math 50A
or Math 22
Math 15

Pathways: See Humboldt's catalog for additional lower division requirements.

ENGLISH

Literary Studies Pathway:

Engl 230
or Engl 231
Engl 240

Engl 60
Engl 61
Engl 20

Writing Practices Pathway:

Engl 205
Engl 32 or Engl 33

Please note: For both options above, one year of a language other than English taken at the college level is required.

Teaching the Language Art / English Education Pathway:

Engl 231
Engl 232

Engl 61
Engl 17 or 18

Choose one depth option:

1) Literature / Language
Engl 240

Engl 20

2) Creative Writing

Engl 205
Engl 32 or 33

See HSU catalog for additional depth options.

ENVIRONMENTAL RESOURCES ENGINEERING*

A minimum grade of C- must be earned in all courses required for the major.

Biol 105
Chem 109
Chem 110
Engr 210
Engr 215
Math 109
Math 110
Math 210
Phyx 110

Biol 3
Chem 1A
Chem 1B
Engr 35
Engr 23
Math 50A
Math 50B
Math 50C
Phys 4B

Please note modifications to lower division general education (GE) for environmental resources engineering majors: Courses (6 units) used to fulfill the American Institutions requirement may also be used toward fulfilling GE Area D. In addition, critical thinking in GE Area A will be waived for engineering majors.

ENVIRONMENTAL SCIENCE

A minimum grade of C- must be earned in all courses required for the major (all options).

Ecological Restoration Option

Biom 109
Bot 105
Chem 107
For 231
Soil 260

Math15
Biol 5
Chem 1A or 2
For 5
Ag 17 & 18

Energy and Climate Option

Biol 105 or Bot 105
Biom 109
Chem 107
or Chem 109
Econ 104
Math 105
Ocn 109
Phyx 106
Phyx 107

Biol 3 or Biol 5
Math15
Chem 1A or 2
Chem 1A
Econ 10
Math 50A
Ocean 10 & 11
Phyx 2A
Phyx 2B

Environmental Policy Option

Bot 105
or Biol 105
Chem 107
Econ 104
Math 115
Stat 108

Biol 5
Biol 3
Chem 1A or Chem 2
Econ 10
Math 25 & 30
Math 15

FISHERIES BIOLOGY

Biol 105
Biom 109
Chem 107
and
Chem 328

Biol 3
Math15
Chem 1A or Chem 2
To be taken at HSU

or

two semester sequence in organic and inorganic Chemistry (Chem 2 & 3 completed at College of the Redwoods will meet this requirement.)

Math 105
Zool 110

Math 50A
Biol 4

Choose one of the following:

Geol 109
Phyx 106

Geol 1
Phys 2A

Freshwater Fisheries Option

Math 205
Math 241

Math 50B
Math 45

Marine Fisheries Option

Ocn 109
Math 205
Math 241

Ocean 10 & 11
Math 50B
Math 45

FORESTRY

Lower Division Requirements—all options:

Biom 109	Math 15
Bot 105 or Biol 105	Biol 5 or Biol 3
Chem 107	Chem 1A or Chem 2
Math 105	Math 50A
For 116	For 1
For 210	NR 52 & 54
For 216	NR 58 & 65
For 230	For 51
For 231	For 5
Soil 260	Ag 17 & 18

Forest Hydrology Option

Geol 109	Geol 1
Math 205	Math 50B

Choose one of the following:

Phyx 106	Phys 2A
Phyx 109	Phys 4A

Forest Soils Option

Geol 109	Geol 1
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GEOGRAPHY

A minimum grade of C- must be earned in all courses required for the major:

Geog 105	Geog 2
Geog 106	Geog 1

GEOLOGY (BA or BS Degree)

Chem 109	Chem 1A
Chem 110	Chem 1B
Geol 109	Geol 1
Math 109	Math 50A
Math 110	Math 50B

Choose one of the following:

Biom 109	Math 15
Math 210	Math 50C
Stat 108	Math 15

Select one of the following two options:

Option 1:

Phyx 106	Phys 2A
Phyx 107	Phys 2B

Option 2:

Phyx 109	Phys 4A
Phyx 110	Phys 4B

HISTORY

Majors must receive a grade of C- or better in their major courses in order to pass.

Hist 104	Hist 4
Hist 105	Hist 5
Hist 110	Hist 8
Hist 111	Hist 9

History/SSSE Major Track

Geog 105	Geog 2
Hist 110	Hist 8
Hist 111	Hist 9

INDUSTRIAL TECHNOLOGY

Required support courses for all options:

Chem 107	Chem 1A or 2
Math 115	Math 25 and 30
Phyx 106	Phys 2A
Stat 108	Math 15

Note: CIS 100 may be completed at Humboldt, or any college-level course that provides computer literacy with exposure to word-processing and spreadsheets may be taken at CR.

Lower Division Core (for all options):

IT 140	Engr 23
IT 151	CET 10
IT 230	MT 10

Industrial Design Option

Art 105C	Art 10
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Note: The Department of Applied Technology offers additional options within the Industrial Technology major; they can be found at www.humboldt.edu/~apptech/.

INTERDISCIPLINARY STUDIES

Option 1: Dance Studies

See Humboldt's catalog for lower division core requirements.

Dance as Language & Culture Concentration	
Anth 104	Anth 3
Mus 104 or	Mus 1 or 10 or
TFD 106	Drama 26

Dance Performance as Arts Integration Concentration

Mus 104	Mus 1 or 10
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Dance as Sacred Tradition Concentration

RS 105	Phil 15
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Option 2: Ethnic Studies

ES 105	Soc 5
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Option 3: International Studies

Cultural Studies, European Studies, Islamic Culture Studies, Latin American Studies, and Post-colonial African Studies Options:

Engl 240	Engl 20
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International Business Studies Option:

Stat 108	Math 15
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Option 4: Women's Studies

There are no articulated courses at this time.

JOURNALISM & MASS COMMUNICATION (all options)

JMC 116	Journ 5
JMC 120	Journ 1

KINESIOLOGY

Students must earn a C- or better in all required courses for the major that have a KINS, REC,

or HED prefix (or their equivalent in the case of courses transferred from another institution).

Prerequisites:

Biol 104 or Zool 110	*Biol 1 or Biol 4
Zool 113	Biol 7

Core (For all Kinesiology Options):

Kins 165	PE 65
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*Biol 1 or Biol 4 will serve as prerequisite for Zool 374 at Humboldt.

Prephysical Therapy Option:

Biol 105	Biol 3
Chem 109	Chem 1A
Chem 110	Chem 1B
Phyx 106	Phys 2A
Phyx 107	Phys 2B
Psyc 104	Psych 1
Soc 104	Soc 1
Stat 106	Math 15

LIBERAL STUDIES CHILD DEVELOPMENT

A minimum grade of C- must be earned in all courses required for the major:

Lower Division Core:

CD 257	ECE10LC, and 10LB1, or 10LB2, or 10LB3, or 10LB4
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One course from:

CD 255	ECE 2Y
CD 256	ECE 2M

The following courses may be used as partial fulfillment of the Emphasis Areas in Track 1 & 2:

Track 1

CD 255	ECE 2Y
CD 256	ECE 2M

Track 2

Diversity

ES/NAS 105	Soc 5
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Program Administration

BA 110	Bus 10
BA 210	Bus 18

Social Work

SW 104	Soc 34
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See Humboldt's catalog for additional information.

Option 2: Child Dev./Elementary Education

This program is accredited by the California Commission for Teacher Credentialing.

Contact Nancy Hurlbut at (707) 826-3471 or email her at nih7@humboldt.edu for information.

LIBERAL STUDIES ELEMENTARY EDUCATION

Students must earn a minimum grade of C in all major requirements.

Complete lower division general education and the following:

Educ 110	Educ 1
EED 210	Educ 2 & 2L
CD 256	ECE 2M
or Psyc 213	ECE 2 or Psych 11

Contact Arianna Thobaben at (707) 826-3752 for more information.

LIBERAL STUDIES NON-TEACHING OPTION

Complete lower division general education requirements plus the requirements listed below:

Language Study Requirement

Choose one from the following articulated courses:

Fren 107	Frnc 2A
Germ 107	Germ 2A
Span 107	Span 2A

or three years of language study in high school

For more information, contact the Advising Center at (707) 826-5224.

LIBERAL STUDIES RECREATION ADMINISTRATION

Students must earn a C- or better in all required courses for the major that have a KINS, REC, or HED prefix (or their equivalent in the case of courses transferred from another institution).

There are no articulated lower division recreation courses, but the following courses are articulated for the business minor field of study in recreation.

BA 110	Bus 10
BA 210	Bus 18
CIS 110	CIS 1
Econ 210	Econ 1 & 10

MATHEMATICS and MATHEMATICS EDUCATION

A minimum grade of C- must be earned in all courses required for the major (all options).

Math 109	Math 50A
Math 110	Math 50B
Math 210	Math 50C
Math 241	Math 45

One course from:

CIS 130 and	CIS 12
CIS 230	CIS 16
CS 131	CIS 16

Or an approved course in computer programming

Applied Mathematics Option

Use the same lower division requirements listed above

Mathematics Education

strongly recommended course:

Art 105B	Art 17
Phil 100	Phil 12

MUSIC & MUSIC EDUCATION

There are no articulated lower division major courses at this time.

NATIVE AMERICAN STUDIES

NAS 104	NAS 1
NAS 200	NAS 21

NATURAL RESOURCES PLANNING AND INTERPRETATION

A minimum grade of C- must be earned in all courses required for the major (all options).

Core courses (all options)

Bot 105	Biol 5
Chem 107	Chem 1A or 2
Soil 260	Ag 17 & Ag 18

GIS and Remote Sensing Option

Biom 109	Math 15
CIS 130	CIS 12
CIS 230 or CIS/CS 240	CIS 16 or CIS 18
For 216	NR 58 & NR 65
Math 105	Math 50A

Environmental & NR Interpretation Option

Anth 104	Anth 3
or Geog 105	or Geog 2
Geog 106	Geog 1
Geol 109	Geol 1
Stat 108	Math 15
Zool 110	Biol 4

These courses may be used to fulfill additional requirements. See HSU catalog for specifics.

Art 105B	Art 17
Art 105C	Art 10
Art 250	Art 35
CD 255	ECE 2Y
CD 257	ECE 10LC and

For 230	For 51
For 231	For 5
Ocn 109	Ocean 10 & 11
Psyc 213	Ece 2 or Psych 11

Environmental & NR Planning Option

Biom 109	Math 15
For 230	For 51
Geog 106	Geog 1

Environmental & NR Recreation Option

BA 210	Bus 18
For 231	For 5
Stat 108	Math 15

NURSING (Pre-Major)

A minimum grade of C must be earned in all courses required for the major. Your total GPA for all pre-requisite courses must be 2.5 or higher.

Prerequisite courses to be considered for admission:

Biol 210*	Biol 2
Chem 107	Chem 1A or 2
Chem 117	Chem 3
Zool 214*	Biol 7
Zool 270	Biol 6

Plus:

G.E. Oral Communication:	
Comm 100	Spch 1

G.E. Written Communication:

Engl 100	Engl 1A
G.E. Critical Thinking	

Statistics/Biometrics - Preferred:

Stat 106	Math 15
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Note: Calculus and/or GE Math will not substitute.

*Biology 104 or 105 or equivalent is required before taking these courses.

Concurrent with major courses (required completion within 1st year of program):

HED 231	HO 15
Psyc 104	Psyc 1
Psyc 311**	Psyc 11
Soc 104 or Anth 104	Soc 1 or Anth 3

**Note: Upper division Psyc 311 at Humboldt will be waived upon satisfactory completion of Psyc 11 at CR.

For additional information about admission requirements visit the Nursing website: <http://www.humboldt.edu/~nurs/>.

OCEANOGRAPHY

Biol 105	Biol 3
Biom 109 or Stat 108	Math 15
Chem 109	Chem 1A
Chem 110	Chem 1B
Geol 109	Geol 1
Math 109	Math 50A
Math 110	Math 50B
Math 210	Math 50C
Ocn 109	Ocean 10 & 11
Phyx 109	Phys 4A
Phyx 110	Phys 4B

PHILOSOPHY

Philosophy majors are required to obtain a grade of C or higher in all courses required for the major.

Phil 100	Phil 12
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PHYSICAL EDUCATION - EDUCATION

Prerequisite:

Zool 113	Biol 7
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Note: Biol 1 or Biol 4 will serve as a prerequisite for Zool 374 at Humboldt.

Core:

Kins 165	PE 65
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Teaching Emphasis

Educ 285 Educ 4

PHYSICAL SCIENCE

A minimum grade of C- is required for all courses with the "Phyx" prefix for the B.S. physical science major degree.

Biol 105 Biol 3
Chem 109 Chem 1A
Chem 110 Chem 1B
Geol 109 Geol 1
Math 109 or 105 Math 50A
Math 110 Math 50B
Phyx 111 Phys 4C

Plus one Physics Series:

Phyx 106 Phys 2A
Phyx 107 Phys 2B
Phyx 399 To be taken at HSU

or

Phyx 109 Phys 4A
Phyx 110 Phys 4B

PHYSICS

A minimum grade of C- is required for all courses with the "Phyx" prefix for the B.A. and B.S. Physics major degrees.

Lower Division Core (BA degree)

Chem 109 Chem 1A
Chem 110 Chem 1B
Math 109 Math 50A
Math 110 Math 50B
Math 210 Math 50C
Math 241 Math 45
Phyx 111 Phys 4C

Plus one Physics Series:

Phyx 106 Phys 2A
Phyx 107 Phys 2B
Phyx 399 To be taken at HSU

or

Phyx 109 Phys 4A
Phyx 110 Phys 4B

Lower Division Core (BS degree)

Chem 109 Chem 1A
Chem 110 Chem 1B
Math 109 Math 50A
Math 110 Math 50B
Math 210 Math 50C
Math 241 Math 45
Phyx 109 Phys 4A
Phyx 110 Phys 4B
Phyx 111 Phys 4C

In addition to the courses listed above, for the Physics option below, complete the following:

BS - Applied Physics Option

IT 230 MT 10

POLITICAL SCIENCE

There are no articulated lower division major courses at this time.

PSYCHOLOGY

Psyc 104 Psych 1
Psyc 241 Math 15
Psyc 242 Psych 2

RANGELAND RESOURCE SCIENCE *

Please note: Complete all courses in the major with a C- or better.

Rangeland Resource Science Option

Biol 105 Biol 3
Biom 109 Math15
Bot 105 Biol 5
Chem 107 Chem 1A or 2
Geol 109 Geol 1
Soil 260 Ag 17 & 18

Electives:

For 116 For 1
For 230 For 51
For 231 For 5

Wildland Soil Science Option

Biol 105 Biol 3
Biom 109 Math 15
Bot 105 Biol 5
Chem 107 Chem 1A or 2
Geol 109 Geol 1
Math 105 Math 50A
Phyx 106 Phys 2A
Soil 260 Ag 17 & 18

Elective: For 230 For 51

RELIGIOUS STUDIES

RS 105 Phil 15

SCIENCE EDUCATION *

Biology Option

Biol 105 Biol 3
Biom 109 Math15
Bot 105 Biol 5
Chem 109 Chem 1A
Geol 109 Geol 1
Math 105 **or** Math 50A **or**
 Math 109 and 110 Math 50AB
Phyx 106 Phys 2A
Phyx 107 Phys 2B
Zool 110 Biol 4

Geoscience Option

Biol 105 Biol 3
Bot 105 **or** Biol 5 **or**
 Zool 110 Biol 4
Chem 109 Chem 1A
Chem 110 Chem 1B
Geol 109 Geol 1
Math 105 Math 50A
Ocn 109 Ocean 10 & 11
Phyx 104 Astro 10 & 15A
Phyx 106 Phys 2A
Phyx 107 Phys 2B

SOCIAL WORK

Hist 110 or 111 Hist 8 or 9
Psci 110 Psci 10
Psyc 104 Psych 1
Soc 104 Soc 1
SW 104 Soc 34
SW 255 Soc 38

Choose one of the following:

Anth 280 Math 15
Psyc 241 Math 15
Stat 108 Math 15
Stat 106 Math 15

Choose one of the following:

ES 105 Soc 5
NAS 104 NAS 1

SOCIOLOGY

Students must earn a minimum grade of C in all courses required for the major:

Pre-Major Requirements

Soc 104 Soc 1
Stat 108 Math 15

Core Requirements

Soc 201 Soc 2

THEATRE, FILM, and DANCE

A minimum grade of C- must be earned in all courses required for the major:

There are no articulated lower division core courses at this time.

Approved Theatre Elective

TFD 105 Drama 30A

WILDLIFE

Biol 105 Biol 3
Biom 109 Math15
Bot 105 Biol 5
Zool 110 Biol 4

For options listed below, complete the following in addition to above courses.

Option 1: Wildlife Management and Conservation

Math 115 Math 25 & 30
Chem 107 **or** Chem 1A or 2
 Chem 109 Chem 1A

Plus one of the following:

Chem 110 Chem 1B
Phyx 106 Phys 2A
Soil 260 Ag 17 & 18

Option 2: Conservation Biology / Applied Vertebrate Ecology*

Chem 109 Chem 1A
Math 105 Math 50A

WORLD LANGUAGES & CULTURES
French & Spanish

DIVERSITY & COMMON GROUND COURSES

Any student thinking about majoring in these languages must have a well developed language proficiency. We recommend the completion of first- and second-year level courses to all students for this major. Refer to specific major requirements as outlined in the catalog: <http://www.humboldt.edu/~wlc/>.

Domestic	Non-Domestic
ECE 5	Fren 2A
ECE 18	Fren 2B
Hist 11	Geog 2
Hist 12	Hist 6
NAS 1	Mus 14
NAS 13	Phil 15
NAS 21	Psyc 10
Soc 5	
Soc 9	
Soc 34	

ZOOLOGY

Biol 105	Biol 3
Biom 109	Math15
Bot 105	Biol 5
Chem 109	Chem 1A
Math 105 or	Math 50A or
Math 109 and 110	Math 50AB
Phyx 106	Phys 2A
Zool 110	Biol 4

NOTE: These course articulations are subject to periodic review. Please consult a counselor or the following website to check for possible changes:

www.humboldt.edu/admissions/apply/transfers.shtml

Click on "Transfers" and then "College of the Redwoods Transfer Guide."

If you have questions regarding the information on **this Guide**, please contact Valerie Green, Office of the Registrar, Humboldt State University at (707) 826-6210.

If you have questions regarding **admission to HSU**, please contact Rhonda Geldin, Outreach and Recruitment, Humboldt State University at (707) 826-6213.

NOTICE: Chemistry courses must be taken for a letter grade only. Grades of CR/NC will not be accepted. A minimum grade of C is required for the articulation to be valid.

* Upon satisfactory completion of Chem 8 at CR, upper division Chem 328 at HSU will be waived.