



Geography Major

Student Name: _____ CSU ID: _____ Updated: _____

DEGREE REQUIREMENTS: A minimum of 120 credits is required of which 42 must be upper division (300 or 400).
IT IS THE STUDENT'S RESPONSIBILITY TO KNOW ALL DEPARTMENT AND UNIVERSITY REQUIREMENTS FOR GRADUATION.

120 Total Credits	42 Upper Division <small>*30 credits must be earned at CSU*</small>
Required Credits: <u>120</u>	Required Credits: <u>42</u>
Earned: _____	Earned: _____
Total Needed: _____	Total Needed: _____
In Progress (IP): _____	In Progress (IP): _____
Needed (after IP): _____	Needed (after IP): _____

Course	Semester	Grade	Credit
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AUCC Requirements

CATEGORY 1: BASIC COMPETENCIES

A. Written Communication — 3 credits

CO 150 or HONR 193 _____ 3

B. Mathematics — 3 credits

Choose from: MATH 101, MATH 117, MATH 118, MATH 124, MATH 125, MATH 126, MATH 135, MATH 141, MATH 155, MATH 160, MATH 161, MATH 255, MATH 315, STAT100 (**Math 133 is NOT acceptable**)

CATEGORY 2: CORE COMPETENCIES

B. Advanced Writing — 3 credits

Choose from: BUS 300, CHEM 301, CO 300, CO 301 A-D, CO 302, JTC 300, LB 300 (**CO 301C is recommended**)

CATEGORY 3: FOUNDATIONS AND PERSPECTIVES

A. Biological/Physical Sciences — 7 credits

ANTH 120 (major requirement) _____ 3

ANTH 121 (major requirement) _____ 1

Course	Semester	Grade	Credit
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A. Biological/Physical Sciences (*continued*)

And 3-4 credits from: AA100, AA101, BSPM 102, BZ 101, BZ 104, BZ 105*, BZ 110, BZ 111*, BZ 120*, CHEM 103, CHEM 104*, CHEM 107, CHEM 108*, CHEM 111, CHEM 112*, FW 104, GEOL 120, GEOL 121*, GEOL 122, GEOL 124, HORT 100*, LAND 220, LIFE 102*, LIFE 201 A-B, LIFE 220, MIP 101, NR 120A, NR 130, NR 150, PH 110, PH 111*, PH 121*, PH 122*, PH 141*, PH 142*, WR 304 (* indicated lab and/or course with lab included)

Credit will be accepted for only one of any of the GEOL 1 level courses.**

B. Arts/Humanities — 6 credits

Choose from: ART 100, D 110, E 140, E 232, E 242, E 270, E 276, E 277, ETST 240, HONR 392, L*** 200/201, L***250, MU 100, MU 111, MU 131, PHIL 100, PHIL 103, PHIL 110, PHIL 120, SPCM 100, SPCM 201, TH 141 (Maximum of 3 credits from intermediate foreign languages [200, 201] may be used to fulfill this category)

C. Social/Behavioral Sciences — 3 credits

Choose from: ANTH 100, AREC 202, ECON 101, ECON 202, ECON 204, ECON 212, EDUC 275, AREC/ECON 240, ****GR100** (can fulfill major requirement), HDFS 101, HONR 492, JTC 100, POLS 101, POLS 103, PSY 100, SOC100, SOC 105, SOWK 110

D. Historical Perspectives — 3 credits

ANTH 140 (major requirement) _____ 3

E. Global and Cultural Awareness — 3 credits

Choose from: ****ANTH 200** (can fulfill major requirement), AGRI 116, AGRI 270, AM 250, E 238, E 245, ECON 211, ETST 100, ETST 205, ETST 253, ETST 256, HORT 171, IE 116, IE 270, IE 370, PHIL 170, POLS 131, POLS 232, POLS 241, SA 482, SOC 205, SOCR 171

ANTH 120, 121, 140, 200 and GR100 double-count between AUCC and major requirements. No other AUCC courses may double-count.

Major Requirements

Additional Natural Sciences: Select 6 credits including two subject codes from the following: AA, BMS, BIO, BZ, CHEM, GEOL, GR 210, LIFE, MATH, NR, NSCI, PH, SOCR, and STAT.

_____	_____	_____	_____
_____	_____	_____	_____

Additional Humanities: 6 credits with 2 prefixes 6

Additional Humanities courses must include two subject codes, selected from among the following: ART, D, CO, E, ETST 430, L***, MU, PHIL, SPCM, TH.

_____	_____	_____	_____
_____	_____	_____	_____

Additional Social/Behavioral Sciences: 12 credits

GR100 (required) _____ 3

Choose 9 additional credits with 2 prefixes from the following: ANTH, ECON, ETST (except ETST 344 and 430), HIST, JTC, POLS, PSY, SOC.

_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Select one from the following: 3

Biological/Physical Sciences

or

Social/Behavioral Sciences

_____	_____	_____	_____
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Elective Credits: Take as necessary to reach 120 credits, 42 of which must be upper-division (300 or 400 level)

_____	_____	_____	_____
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Course	Semester	Grade	Credit
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Geography Core: 6 credits. Cannot double-count with any other category.

GR210 _____ 3

GR320 _____ 3

Choose one of the following Geospatial Methods courses:
GR 311 or GR 323 (or NR 323) or GR 420

_____ 3-4

Choose one of the following Quantitative Methods courses:
ANTH 365 or GR 315

_____ 3

Choose one of the following Human Geography courses:
GR 330 or GR 331 or GR 345 or GR 415

_____ 3

Choose one of the following Physical Geography courses:
GR 303 or GR 304 or WR 304 or GR 348 or GR 410 or GR 430 or GR 448

_____ 3

Depth and Integration: 7 credits

ANTH/GR 400 (fall only) _____ 3

GR 493 _____ 1

Select one class from the following (must be taken concurrently with GR 493). Cannot double-count with any other category:

GR 303 Mountain Geography

GR 410 Climate Change: Science, Policy, Implications

GR 415 The Geography of Commodities

GR 430 Land Change Science and Remote Sensing

_____ 3

Geography electives: 9 credits

Select any course with the GR subject code. Cannot double-count with any other category.

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ADVISING CODE _____