MINOR: ENVIRONMENT, SOCIETY AND CULTURE, Liberal Arts (Code 489-401)
FROM: Pages 197-198 of the 2015-16 Undergraduate Catalog
TO: This minor requires a minimum of 24 credits, of which at least 12 credits must be from courses numbered 300 and higher.

i) At least one gateway course: Biol 180, Chem 127, Geog 178, Enph 110, or Enph 115

ii) At least three courses from the “Socio-cultural Perspectives” category: Econ 268; Env/Geog 377; Geog/Env 378; Env 310, Env 330; Geog 369, Geog 445; Hist/Env 346; Soc 301, Soc 310; Phil 320; Wmns 375

iii) Natural Science Focus Area: A two-course sequence in a natural science chosen from the following options:
• Biol 328* (*Note: must take either Geog 178 or Biol 180 as the gateway course as a prerequisite to Biol 328.)
• Chem 115* and Chem 304 (*NOTE: Chem 103 and Chem 104 may be used in lieu of Chem 115 but only six credits may be counted toward the minor from these courses.)
• Geol 115, and Geol 301 or Geol 308
• Geog 104, and Geog 304 or Geog 340 or Geog 361

iv) Additional courses selected from those listed above or from the options below to reach a total of 24 credits.
Biol 329; Engl 415; Enph 441, Enph 445, Enph 450; Geog 270, Geog 350, Geog 365, Geog 368, Geog/AIS 322; Math 108; Soc 314; Phys 205

NOTE 1: Credits from other courses may be applied as electives, pending adviser and college approval, when they focus specifically on environmental topics.
Examples of such courses include: Chem 100, Hnrs courses, Idis 151-155, Idis 351-355, Nrsg 255, and WRIT 114, 116, 118, 120. Also, various departments may offer special topics courses, directed studies courses, independent study courses, and/or internships that may also apply.

NOTE 2: For students pursuing a standard major in Geography, a maximum of 12 credits from the major may be applied to this minor.

MINOR: ENVIRONMENTAL SCIENCE, Liberal Arts (Code 155-400)
FROM: Page 198 of the 2015-16 Undergraduate Catalog
TO: The minor consists of a minimum of 24 credits from the list of courses in categories I-VI below with at least 11 credits at the 300 level and higher. Credits from other courses may also be applied as electives, pending adviser and college approval, when they focus specifically on environmental topics. This includes special topics, directed studies, and independent study courses, and/or internships. Applicable environmental courses offered through International Study Abroad or National Student Exchange may also be taken with consent of an adviser.

I. Biol 180 or Geog 178 Conservation of the Environment, 3 crs
II. One or more of the following life sciences (min. 3 crs)
Biol 321 Ecology, 3 crs
Biol 328 Conservation Biology, 4 crs
Biol 330 Population Ecology, 4 crs
Biol 338 Vegetation Ecology, 3 crs
Biol 336 Terrestrial Ecology, 4 crs
Biol 376 Aquatic Ecology, 3-4 crs

III. Two or more of the following physical sciences (min. 6 crs)
Chem 304 Environmental Chemistry, 3 crs
Geog 304 Introduction to Geomorphology, 4 crs
Geog 361 Environmental Hazards, 3 crs
Geol 115 Environmental Geology, 4 crs or
Geog 104 Physical Geography, 4 crs
Geog 304 Global Environmental Change, 3 crs
Geog 308 Water Resources, 3 crs
Geol 315 Hydrogeology I, 4 crs
Geol 336 Geochemistry, 3 crs

IV. One or more of the following health, humanities or social science courses (min. 3 crs)
Econ 268 Environmental Economics, 3 crs
Enph 110 Introduction to Environmental Health, 3 crs
Env/Geog 377 US Environmental and Sustainability Policy, 3 crs
Geog 270 Land Use Issues and Problems, 3 crs
Geog/Env 378 International Environmental Problems and Policy, 3 crs
Phil 320 Environmental Ethics, 3 crs

V. Two or more of the following techniques courses (min. 6 crs)
Biol 383 Statistical Analysis of Biological Data, 3 crs
Enph 441 Water and Wastewater, 3 crs
Geog 280 Cartographic Design, 3 crs
Geog 335 Geographic Information Systems, 3 crs
Geog 336 Geospatial Field Methods, 3 crs
Geog 338 Remote Sensing of the Environment, 3 crs
Geog 350 Soils and the Environment, 4 crs
Geog 363 Watershed Analysis, 4 crs
Geog 364 Fluvial Processes and Landforms, 4 crs
Geog 370 Quantitative Methods in Geography, 3 crs
VI. A field capstone (minimum 1 cr)
Biol 320 Studies in Tropical Environments, 3 crs
Biol 329 Biological Field Experiences and Service Learning Capstone, 1-2 crs.
Biol 490 Biological Field Studies, 1-3 crs
Geol 303 Rocky Mountain Field Studies, 3 crs
Geol 343 Geological Field Excursion, 1-2 crs
Geol 470 Field Geology I, 3 crs
Note: For students pursuing standard majors in Biology or Geography, a maximum of 12 credits from the major may be applied to this minor.

COMPREHENSIVE MAJOR: MUSIC—Applied Instrumental (Code 060-041)
COMPREHENSIVE MAJOR: MUSIC—Collaborative Piano (Code 060-050)
COMPREHENSIVE MAJOR: MUSIC—Composition (Code 060-048)
COMPREHENSIVE MAJOR: MUSIC—Piano Pedagogy (Code 060-049)
COMPREHENSIVE MAJOR: MUSIC—Piano Performance (Code 060-045)
COMPREHENSIVE MAJOR: MUSIC—Theory (Code 060-047)
MAJOR: MUSIC, Liberal Arts (Code 060-201)
FROM: Pages 162-164 of the 2015-16 Undergraduate Catalog
TO:
Music Requirements
History/Literature—Musi 227, 229, 305, 404 12 credits

COMPREHENSIVE MAJOR: MUSIC—Applied Voice (Code 060-042)
FROM: Page 163 of the 2015-16 Undergraduate Catalog
TO:
Music Requirements
History/Literature—Musi 227, 229, 305, 404, 470, 472 18 credits

COMPREHENSIVE MAJOR: MUSIC—Music History, Liberal Arts (Code 060-063)
FROM: Page 164 of the 2015-16 Undergraduate Catalog
TO:
Music Requirements
Theory—Musi 141/142, 146/147, 246/247, 248/249 and 407 18 credits
History/Literature—Musi 227, 229, 305, 404 (taken 2 times) 15 credits
Choose one of the following: Musi 335, 404, or 437 2 or 3 credits
Credit totals will equal 55-56 and 67-68 within the listing of the major requirements.

MINOR: COMPUTER SCIENCE, Liberal Arts  Web Design and Development Emphasis (Code 170-405)
FROM: Page 109 of the 2015-16 Undergraduate Catalog
TO: Suspend the minor.