Area B Science and Mathematics (no additional units req’d)
  B1 Mathematics/Statistics * 8 units in Major ................. 0
  B2 Life Science * 4 units in Major ......................... 0
  B3 Physical Science * 4 units in Major ..................... 0
  B4 One lab taken with either a B2 or B3 course

Area C Arts and Humanities (20 units)
  C1 Literature ..................................................... 4
  C2 Philosophy .................................................... 4
  C3 Fine/Performing Arts ....................................... 4
  C4 Upper-division elective .................................... 4
  Area C elective (Choose one course from C1-C4) ............ 4

Area D/E Society and the Individual (16 units)
  D1 The American Experience (40404) ....................... 4
  D2 Political Economy .......................................... 4
  D3 Comparative Social Institutions .......................... 4
  D4 Self Development (CSU Area E) * 4 units in Major .... 0
  D5 Upper-division elective .................................... 4

Area F Technology Elective (upper division)
(no additional units req’d) * 4 units in Major ............... 0

FREE ELECTIVES .................................................. 0

CONCENTRATIONS (Select one)

Environmental Impact Mitigation Strategies
Concentration
  BIO 427 Wildlife Management .................................. 4
  CRP/NR 404 Environmental Law or CRP/NR 408 Water Resource Law and Policy ..................................... 3
  NR 421 Wetlands .................................................. 4
  ZOO 329 Vertebrate Field Zoology ............................. 4
  Approved electives ............................................. 21

Select 21 units from the following:
  Any upper division BIO, CRP, LA, MSCI, NR, SS or ZOO course (8/20/15) ................................................. 36

Environmental Policy and Management Concentration
  CRP 212 Introduction to Urban Planning .................... 4
  CRP 420 Land Use Law or POLS 341 American Constitutional Law ......................................................... 4
  ECON 431 Environmental Economics or POLS 230 Basic Concepts of Political Thought .............................. 4
  NR 435 Natural Resources Policy Analysis .................... 4
  NR/CRP 404 Env. Law or NR/CRP 408 Water Law (4) ................. 3

1 Students following Track 1 of Watershed Management and Hydrology Concentration must take NR 320.

2 Students following Track 1 of Watershed Management and Hydrology Concentration, must take PHYS 122 as a substitute is recommended. (11/17/15)

3 Students following Track 1 of Watershed Management and Hydrology Concentration must take MATH 161.

4 Consultation with advisor is recommended prior to selecting approved electives; bear in mind your selections may impact pursuit of post-baccalaureate studies and/or goals.
Approved electives. .................................................. 17

Select 17 units from the following:
Pre-Environmental Law: POLS 245, 334, 343,
344, NR 339, 400;
Other:
ECON 311, 432; ENVE 330;
NR 339, 400, 420; NR/ES 406 (6/30/13)
SS 433; UNIV 330;
Any CRP or POLS course

Watershed Management and Hydrology Concentration
NR 420 Advanced Watershed Hydrology ............. 4
SS 321 Soil Morphology........................................ 4
2 SS 440 Forest and Range Soils or ERSC 323
Geomorphology .................................................. 4
1 Approved electives (select one track).............. 24

Track 1:
(a) Select 4 units from: BRAE 435, NR/BIO/SS
421†, or NR/HNRS 475
(b) GEOL 241 Physical Geology Laboratory (1)
(c) Select 4 units from: ENVE 434, ERSC 323,
NR/BIO/SS 421†, NR/HNRS 475, PHYS 107,
or SS 440
(d) MATH 162 Calculus for Life Sciences II (4)
(e) Select 11 units from: BRAE 345, NR 315,
NR/HNRS 475 (1 unit max), NR 418, or
STAT 313

Track 2 – Select 24 units from:
BRAE 435, ENVE 434, GEOL 241,
MATH 162, NR 260, 339, 418,
NR/BIO/SS 421, NR/CRP 408,
NR/HNRS 475 (9 units max),
PHYS 107, 122, or STAT 313

Individualized Course of Study
Select from the following: ................................. 36
NR 339 Internship/Forest and Natural
Resources (1-12)
Any course used in minor(s) .............................. 36

1 Consultation with advisor is recommended prior to selecting approved
electives; bear in mind your selections may impact pursuit of post-
baccalaureate studies and/or goals.
2 If a course is taken to meet a requirement, it cannot be double-counted
as an approved elective for the concentration.
3 This track is designed to prepare students to become eligible for
hydrology positions and meets the criteria for employment eligibility
in the federal government (GS 1315).
4 Course cannot be double-counted as an elective.