Environmental Science and Health (ENSH) Degree

BA (52 units):

- CHEM 10S aLbl General Chemistry or
  CHEM 115aLbl Advanced General Chemistry (4+4)
- BISC 120Lg and BISC 220L General Biology or
  BISC 121L and BISC 221L Advanced General Biology (4+4)
- MATH 125* Calculus I
- PHYS 135 aL Physics for the Life Sciences or
  PHYS 151Lg Fundamentals of Physics I
- ENST 320ab* Water/Soil Sustainability and Energy/Air Sustainability (4+4)
- IR 323 Politics of Global Environment
- HP 340L Health and Behavior for Statistical Methods
- ENST 387 Economics for Natural Resources and the Environment
- ENST 335: Science, Health and the Environment or HP 408 Environmental Health in the Community
- ENST 495 Senior Seminar in Environmental Studies

BS (72 units):

- CHEM 105aLbl General Chemistry or
  CHEM 115aLbl Advanced General Chemistry (4+4)
- BISC 120Lg and BISC 220L General Biology or
  BISC 121L and BISC 221L Advanced General Biology (4+4)
- MATH 125* Calculus I
- PHYS 135aLbl Physics for the life Sciences or
  PHYS 151Lg and PHYS 152L* Fundamentals of Physics I & II (4+4)
- ENST 320ab* Water/Soil Sustainability and Energy/Air Sustainability (4+4)
- BISC 320L Molecular Biology
- CHEM 322aLbl or CHEM 325aLbl Organic Chemistry (4+4)
- IR 323 Politics of Global Environment
- BISC 330L Biochemistry
- HP 340L Health Behavior Statistical Methods
- ENST 387 Economics for the Natural Resources and the Environment
- ENST 335: Science, Health and the Environment or HP 408 Environmental Health in the Community
- ENST 495 Senior Seminar in Environmental Studies

* MATH-125 has a prerequisite of either math placement exam or MATH-108.
ENST-100 is recommended preparation for ENST-320a and can be waived with one year of CHEM and BISC.
MATH-126 and PHYS-151 is a prerequisite and MATH-226 is a corequisite for PHYS-152L.