Environmental Studies

BA
Environmental Studies

1 course from MATH 112 and above (excl. MATH 190); PHYS 170 and above; or S&DS 101 and above

1 Nat Sci Lab or Field Course (EVST 202L, 221, 23L, 244, 290, 362, or G&G 126L)

1 term Chemistry (EVST 180; CHEM 161; or CHEM 163)

1 term Biology (BIOL 101/102; G&G 125; or MCDB 123)

11-12 courses (including senior req)

2 HUM/SS courses (EVST 120, 226, 255, 340, or 345)

2 Env/Nat Sci courses (EVST 191b, 201, 223, 242; EEB 115a, 145b)

6 courses in concentration, including one advanced seminar (200 level or higher)

Senior Colloquium (1-2 courses) and Senior Thesis

BS
Environmental Studies

1 course from MATH 112 and above (excl. MATH 190); PHYS 170 and above; or S&DS 101 and above

1 Nat Sci Lab or Field Course (EVST 202L, 221, 23L, 244, 290, 362, or G&G 126L)

2 term lecture in Chemistry

2 terms Biology (BIOL 101-104, G&G 125, or MCDB 123)

11-12 courses (including senior req)

2 HUM/SS courses (EVST 120, 226, 255, 340, or 345)

2 Env/Nat Sci courses (EVST 191b, 201, 223, 242; EEB 115a, 145b)

6 courses in concentration, including one advanced seminar (200 level or higher), three Sc designated courses, and two interdisciplinary courses

Senior Colloquium (1-2 courses) and Senior Thesis

Prerequisites for entering the major

Requirements for each degree