

SocEcol 195

Field Study Course

- 4 units of SE 195 (coursework + 80 fieldwork hours) fulfill the SE Field Study requirement
- Must be taken P/NP
- Class meets 50-80 minutes per week, up to 10 times per quarter
- Most sections meet 5-6 times per quarter
- Expect to spend approximately 1-2 hours per week on assignments (outside of class/fieldwork)
- Class paper/s = 2,500+ words (+625 words for each extra unit beyond 4)
- Can be taken for 2-8 units

Prerequisites

- SocEcol 10
- 90+ Units
- Minimum 2.0 GPA
- Secured position at approved site
- Course enrollment form submitted by deadline

SocEcol 195W

Field Study Course +
Upper Division Writing

- 4 units of SE 195W (coursework + 80 fieldwork hours) fulfills the SE Field Study + UDW requirements
- Must be taken for a grade; 'C-' or better fulfills Upper Division Writing requirement
- Class meets for 50 minutes per week
- All sections meet 10 times per quarter
- Expect to spend approximately 2-3 hours per week on assignments, paper drafts, and building writing skills (outside of class/fieldwork)
- Class paper/s = 4,000+ words (+625 words for each extra unit beyond 4)
- Can be taken for 4-8 units

Prerequisites

- Lower Division Writing
- SocEcol 10
- 90+ Units
- Minimum 2.0 GPA
- Secured position at approved site
- Course enrollment form submitted by deadline

SocEcol 106W

Placement + Field Study Course + Upper
Division Writing

- Fieldwork is supervised by faculty instructor and is integrated into the course
- 4 units of SE 106W fulfills the SE Field Study + UDW requirements
- Must be taken for a grade; 'C-' or better fulfills Upper Division Writing requirement
- Class meets for 50 minutes per week
- Expect to spend approximately 1-2 hours per week on assignments (outside of class/fieldwork)
- Class paper/s = 4,000+ words (+625 words for each extra unit beyond 4)
- Can be taken for 4 units ONLY

Prerequisites

- Lower Division Writing
- SocEcol 10
- 90+ Units
- Minimum 2.0 GPA
- Secured position with faculty instructor
- Course enrollment form submitted by deadline