

Critical Topics in Ecology and Conservation

BIOL SCI 339 / PBC 451

Fall 2015

Monday & Wednesday

2:30 – 4:20pm



- Conceptual and theoretical framework within the field of plant biology (especially ecology) and conservation, covering climate change, habitat fragmentation, invasive species, genetics, evolution and ecology, among others.
- Lectures, readings, and discussions focus on historical and contemporary primary literature.
- Students will be challenged to think critically and will develop their skills reading and writing scientific papers.

Questions? Contact Krissa Skogen, kskogen@chicagobotanic.org