Course Number ENS-100-01 **Course Description** An introduction to environmental studies from a scientific, policy, and engineering perspective. This course covers human-environment interactions, with a focus on the impacts of human activities on natural systems such as climate, air, water, and species diversity and the ensuing environmental injustice. The course discusses sustainable solutions for how we can build systems that will support billions of humans and the natural world. Fieldwork during lab periods involves the investigation of local environmental problems and solutions. This course is intended for first- and second-year Environmental Science and Environmental Policy majors, but it is open to all students. Academic Term 22/FA Instructor Verheyden-Gillikin, Anouk Location & Meeting Time Olin Building-306+ M/W/F 11:45AM-12:50PM LEC Credits 1.00 Capacity 32 **Total Students** 32 **Common Curriculum SCLB GNPS** Interdisciplinary Programs Science, Medicine & Tech in Cu **Environmental Science & Policy** Academic Department **Environmental Science & Policy** Field Of Study Env Science, Policy & Engrng (ENS)