ENVIRONMENTAL STUDIES (ENVR)

ENVR 1098. Variable Topics - AP. 3 Credits.

ENVR 1099. Variable Topics. 36 Credits.

ENVR 3097. Special topics in Societies and the Environment. 3 Credits.

Topics covering societal aspects of environmental problems. Counts toward the requirement for society courses for students in the BA in environmental studies program. Permission of the instructor is required prior to enrollment.

ENVR 3098. Special topics in Environmental Sciences. 3 Credits.

Topics covering societal aspects of environmental problems. Counts toward the requirement for society courses for students in the BA in environmental studies program. Permission of the instructor is required prior to enrollment.

ENVR 3099. Special topics in Science and Society. 3 Credits.

Topics covering scientific and/or societal aspects of environmental problems. Counts toward the requirement for society courses for students in the BA in environmental studies program. Permission of the instructor is required prior to enrollment.

ENVR 3189. Readings in Environmental Studies. 1-12 Credits.

Students acquire the knowledge and skills central to the design, conduct, and/or analysis of scientific research. Prerequisites: prior completion of 12 credits of relevant coursework and permission of the instructor.

ENVR 4195. Environmental Studies Capstone. 3 Credits.

This capstone seminar provides undergraduate environmental studies majors with the opportunity to build on coursework in disciplines relevant to the major. Course components include discussion of foundational texts in environmental studies and group work on a local environmental theme. Students work with the GW Career Center on professional presentation skills, resume and cover letter writing, and analysis and synthesis skills building.

ENVR 4199. Internship. 1-3 Credits.

Approved fieldwork, internship, or other controlled assignment with an agency or organization engaged in work related to environmental studies. May be repeated for a maximum of 6 credits. Prerequisites: prior completion of 12 credits in relevant courswork.

Explanation of Course Numbers

- Courses in the 1000s are primarily introductory undergraduate courses
- Those in the 2000s to 4000s are upper-level undergraduate courses that also may be taken for graduate credit with permission and additional work assigned
- Those in the 6000s and 8000s are for master's, doctoral, and professional-level students
- The 6000s are open to advanced undergraduate students with approval of the instructor and the dean or advising office

Environmental Studies (ENVR)