

UW Bothell Classes Using the Wetlands

This list includes examples of classes that visit the wetlands. The intensity of use will vary by course. Specific offerings of the general “topics” courses (e.g., BES 397, 497) may or may not include the wetlands depending on the topic. It is likely that not all courses using the wetlands are included here but we will strive to update the list periodically.

September 2013

Center for University Studies and Programs (CUSP)

B CUSP 191 Art and Public Spaces

A variety of specific sections of the Discovery Core sequence (BCUSP 110, 116, 119), Scientific Journeys course (B CUSP 140), and the Freshman Interest Group course (B CUSP 133) have included the wetlands in the past (but this varies greatly among specific offerings).

Interdisciplinary Arts and Sciences

BES 302 Environmental Problem Solving

BES 303 Environmental Monitoring Practicum

BES 312 Ecology

BES 315 Environmental Chemistry Lab

BES 316 Ecological Methods

BES 317 Soils Laboratory

BES 318 Hydrogeology

BES 362 Introduction to Restoration Ecology

BES 397 Special Topics in Environmental Science

BES 398 Directed Study in Environmental Science

BES 415 Advanced Environmental Measurements Laboratory

BES 460 Water Quality

BES 462 Restoration Ecology Capstone: Introduction

BES 463 Restoration Ecology Capstone: Proposal and Work Plan

BES 464 Restoration Ecology Capstone: Field Site Restoration

BES 485 Conservation Biology

BES 486 Watershed Ecology & Management

BES 488 Wetland Ecology

BES 489 Pacific Northwest Ecosystems

BES 490 Pacific Northwest Plants in Restoration & Conservation

BES 491 Undergraduate Research in Environmental Science

BES 492 Capstone Research in Environmental Science I
BES 493 Capstone Research in Environmental Science II
BES 497 Special Topics in Environmental Science
BES 498 Independent Research in Environmental Science
BIS 241 Nature and the Northwest
BIS 244 Wetlands Discovery
BIS 358 Issues in Environmental Science
BIS 390 Ecology and the Environment
BIS 392 Water and Sustainability
BIS 395 Environmental Change in Washington State
BIS 405 Environmental Education

Science, Technology, Engineering and Math

B BIO 393 Salmon and Society
B BIO 495 Investigative Biology