

Water Sciences Minor Approved Courses

BIOL 3463, Water & Ecol. Sustainability
BIOL 4423/5423, Stream Ecology
BIOL 4433/5433, Freshwater Fish Ecology
BIOL 4463, Ecology of Lakes
BIOL 4493, Ichthyology
BIOL 4663/5663, Advanced Limnology
BIOL 4970, Wetlands Ecology (via CEES)
BIOL 5483, Fish Ecology
BIOL 5494, Biology of Fishes
BIOL 5693, Fisheries Management
CEES 2223, Fluid Mechanics
CEES 2313, Water Quality Fundamentals
CEES 2323, Environ. Transport & Fate Proc.
CEES 3213, Water Resources Engineering
CEES 3243, Water & Wastewater Trt Design
CEES 4114, Aquatic Chemistry
CEES 4243, Water Technologies for Emerging Regions
CEES 4273, WaTER Tech. Field Methods
CHEM 4503, Applied Oceanography
GEOG 4293, Hydrological Science
GEOL 3633, Introduction to Oceanography
GEOL 4633, Hydrogeology
ENST 2003, Environmentally Conscious Living: Water Resources Advocacy
ENST 3243, Intro to Water Law
ENST 3463, Water & Ecol. Sustainability
MBIO 4883, Water Microbiology Laboratory