



U.S. Fish and Wildlife Service

Northeast Region

FISH PASSAGE WORKSHOP

July 9th and 10th, 2015

Hofstra University
Hempstead, New York



This USFWS training course will benefit engineers, biologists, hydrologists, environmental scientists, and other practitioners involved in the design, operation and oversight of fish passage projects within New York State. The one and a half-day program will feature a full-day of instruction on the Hofstra University campus and include a half-day tour of the Argyle Lake fishway in Babylon, NY. New York State Professional Engineer continuing education credits may be available. This workshop is co-sponsored by USFWS, Hofstra University's Biology Department, and Seatuck Environmental Association.

2015 Fish Passage Workshop Agenda

DAY 1 8am-5pm	Basics of Fish Passage	History of Fish Passage Fish Migration, upstream & downstream Hydrology & Fish Passage Design Flows
	Upstream Passage	Upstream Fishways Overview Fishway Hydraulic Design Baffled Chutes: Steeppass Baffled Chutes: Denil Attraction: Flow, Velocity and Location Pool-Type Fishways
	Team Design Example	
	Connectivity & Open Rivers	NLF Bypasses & Ramps Culvert Design for Fish Passage Dam Removal Fishway Effectiveness
DAY 2 8am-12pm	Tour of the Argyle Lake fishway in Babylon, NY	

Workshop Organizers



*Registration Information
Coming Soon!*

For additional information, please contact:

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