

The Conservation Fund's Freshwater Institute presents

# Water Reuse for Intensive Fish Culture

July 6–10, 2009

Bar Harbor, Maine USA



## COURSE DESCRIPTION

This five-day course presented by The Conservation Fund's Freshwater Institute (Shepherdstown, WV) will cover the fundamentals of design and management of water reuse systems. The course will be taught in Bar Harbor, ME between July 6-10, and the nearby USDA National Cold Water Marine Aquaculture Center in Franklin will host the site visit for the course. This facility is a state-of-the-art fish culture center based on system design concepts covered in the course. Over the week, the following subjects will be taught:

- Carrying Capacity
- Culture Tank Design
- Solids Control
- Ozonation and UV
- Design Case Studies: Partial Reuse & Fully-Recycle Systems
- Gas Conditioning
- Biofiltration
- Fish Health/Biosecurity
- System Maintenance

## LOCATION

The Atlantic Oakes Resort & Conference Center  
119 Eden Street  
Bar Harbor, ME 04609 USA

## INSTRUCTORS

**Steven T. Summerfelt, Ph.D., P.E.**, Director of Aquaculture Systems Research  
**Brian J. Vinci, Ph.D., P.E.**, Director of Engineering Services  
**Christopher M. Good, D.V.M., Ph.D.**, Aquaculture Veterinarian

## REGISTRATION

To Register: <http://www.conservationfund.org/node/665>

Deadline: May 1, 2009 (limited enrollment)

Tuition: \$850 (\$950 after May 1)

Lodging: The Atlantic Oakes Resort & Conference Center — \$160 per night  
119 Eden Street, Bar Harbor, ME 04609 USA  
(800) 336-2463 — <http://www.barharbor.com/>

Bar Harbor Motel — \$125 per night

100 Eden Street, Bar Harbor, ME 04609 USA

(800) 388-3453 — <http://www.barharbormotel.com/>

Reserve by June 1, 2009; block reserved under "Freshwater Institute"

## For more information contact:

Margarita Carey, (304) 876-7924, [mcarey@conservationfund.org](mailto:mcarey@conservationfund.org)