

YOUR FUTURE IN AQUACULTURE STARTS HERE!

2 0 1 1 W O R K S H O P C A L E N D A R

Opportunities in Aquaculture

May 12-13

Aquaculture, one of the fastest growing segments of agriculture, offers unmatched career and business opportunities. This introductory workshop answers fundamental start-up questions for molluscan, fish and crustacean aquaculture ventures. Aquaculture is experienced through lectures and behind-the-scenes tours of Harbor Branch's facilities.

Instructors: Dr. Paul Wills, Dr. John Scarpa, Dr. Susan Laramore, Dr. Megan Davis

Cost: \$295

Aquaculture in the Classroom Teacher Workshop

August 1-3

The intent of this workshop is to provide information in a user-friendly, efficient manner to educators who have limited aquaculture experience. The *Teach Aquaculture* curriculum will be introduced to teachers interested in incorporating aquaculture into their science or agriculture programs. Selected lessons and activities will be demonstrated.

Instructors: Amber Garr and Dr. Susan Laramore

Cost: \$175

Harbor Branch & USDA-ARS Fish Culture Techniques

October 17-19

This three-day beginner to intermediate level workshop highlights up-to-date techniques used in maturation, spawning, larvae culture, and production of fresh water and marine food fish. Students will interact with HBOI and USDA scientists and engineers at the Harbor Branch aquaculture facilities and learn techniques through laboratories and classroom presentations.

Instructors: Dr. Paul Wills, Dr. Tim Pfeiffer, Dr. John Scarpa, Dr. Susan Laramore, Dr. Marty Riche

Cost: \$395

Recirculating Aquaculture Systems: Design, Engineering and Operation

October 20-22

This workshop provides in-depth training on the design, operation and management of recirculating systems for culturing fresh and saltwater fish. Participants will gain a fundamental knowledge of the principles influencing design decisions and will acquire the skills necessary to build their own recirculating aquaculture systems.

Instructors: Dr. James Ebeling and Dr. Michael Timmons

Cost: \$450

www.aquaculture-online.org • www.hboi.fau.edu

HARBOR BRANCH

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