RECIRCULATING AQUACULTURE SYSTEMS

August 16–19, 2022
MIA MI, FLORIDA

COURSE DESCRIPTION:
This four-day course presented by The Conservation Fund’s Freshwater Institute will cover the fundamentals of water recirculating systems for fish culture including mass balances to maintain water quality, unit process design, fish health, biosecurity and system operation. Course materials provided to participants include a binder of all presentations and the new edition of the book, Recirculating Aquaculture. The course includes a tour of the RAS facilities at Atlantic Sapphire.

COURSE LOCATION:
AC Hotel Miami Dadeland
7695 N Kendall Dr
Miami, FL 33156

INSTRUCTORS:
Brian Vinci, Chris Good, John Davidson, Travis May
The Conservation Fund’s Freshwater Institute
Edward D. Aneshansley
HTL Sustainable Foods

COURSE CONTACT:
Kata Sharrer
ksharrer@conservationfund.org

FEE:
US$990
Includes all-day coffee and drinks and catered lunch each day.

REGISTRATION:
Click here to register
Registration closes August 1, 2022

LODGING:
AC Hotel Miami Dadeland
7695 N Kendall Dr, Miami, FL 33156

Rooms available for $119/night
(taxes not included)
Click here to reserve your room online
Room block expires July 14, 2022

The Conservation Fund’s Freshwater Institute has partnered with Cornell University’s eCornell to allow participants of Freshwater Institute’s RAS Course to complete eCornell’s Designing Recirculating Aquaculture Systems online assessment certificate for a reduced cost. For more information, please visit our webpage.