Aquaculture in Rhode Island: FREE Public Education Opportunities

Join the <u>Coastal Resources Center</u> & <u>Rhode Island Sea Grant</u> in a three-part public education experience on aquaculture in the Ocean State. Come and learn – from soup to nuts –what aquaculture is, looks like, and the policy and science. Join us for a detailed description of the history and science behind the 5% Rule for aquaculture in the salt ponds, learning from those who were there to shape the original policy. Share your ideas, concerns, and emerging opportunities you see in aquaculture throughout the events and these will be compiled and discussed in detail at a public forum in the summer. Events are standalone, so it is not required to attend all. All webinars will be made available online for those who wish to review and build individual understanding and fluency with aquaculture. All events are free and open to the public. Please rsvp to <u>Azure@crc.uri.edu</u>.

WEBINAR: Monday, October 24, 2016 from 5:30-6:30PM

"Aquaculture 101 for the Public" – Participate in this free, interactive Webinar, from your computer at home! Learn everything about aquaculture in Rhode Island – How many farms and acreage are in the state, a brief history and aquaculture's beginnings, details about an aquaculture business and what it looks like on the farm, the different gear used, sound farm practices, ecological considerations, fun facts about shellfish, the policy around leases, the management process, the different agencies and groups involved, health and safety, and more. Learn also about some of the key science experiments underway in RI on aquaculture and hear future science needs and predications.

WEBINAR: Wednesday, November 30, 2016 from 4:00-5:00PM

"Understanding the 5% Rule for the Coastal Salt Ponds" - Participate in this free, interactive Webinar, from your computer at home! Learn from those who were involved in shaping the 5% Rule for aquaculture in Rhode Island's coastal salt ponds. The rule states that no more than 5 percent of the salt pond area can be used for aquaculture. Hear the details about the science, policy, and decision-making that was involved to set the rule – Ask questions of those who were involved to gain a clear understanding of why the rule exists. The intention is to allow an open forum of knowledge and experience sharing so as to be better informed about what the rule is and is not.

PUBLIC MEETING: June, 2017 (TBD)

"Addressing Concerns & Opportunities for Aquaculture in RI: A Public Conversation" – Join us at the URI/GSO Narragansett Bay Campus to discuss any and all issues/concerns as well as existing and emerging opportunities around aquaculture in RI. Building from the October and November webinars, compiling your questions and concerns, we will identify the major issues as well as opportunities related to aquaculture and how best to approach these in the short & long term from a policy, community engagement, and science perspective. Policy-makers, researchers, and industry will be present to help

inform and shape a knowledge-based discussion with an engaged public. All webinars will be archived and available online for those who wish to review content before the public meeting. All are welcome to attend and help shape a productive & informed conversation. Light refreshments will be served.