

The following multiyear National Sea Grant aquaculture extension and technology transfer projects were selected in 2015 (first year of 2-year projects)

Sea Grant College Program	Investigator	Investigator Affiliation	Project Title	FY15 Federal Funding	FY15 Nonfederal Cost Share
MI	Diana	University of Michigan	Assisting the State of MI & MI Industries in Developing and Permitting New Aqua Systems throughout the State	\$151,734	\$102,715
ME	Morse	University of Maine	Aquaculture for Fishermen: a modular, collaborative approach to marine aquaculture training.	\$148,264	\$79,195
CA	Olin	University of California, San Diego	Ventura Shellfish Enterprise	\$109,778	\$192,610
ME	Brady	University of Maine	Aquaculture Site Prospecting: Developing Remote Sensing Capabilities for the Aquaculture Community of Maine	\$106,174	\$94,132
CT	Getchis	University of Connecticut	Listening, Learning & Leading to Support Shellfish Aquaculture Growth in Connecticut and the Nation	\$160,229	\$53,509
NH	Chambers	University of New Hampshire	NH Aquaculture Extension Enhancement to Facilitate Technology Transfer of Marine Finfish, Molluscan Shellfish and Seaweed Aq	\$144,674	\$72,984
RI	McCann	University of Rhode Island	Promoting Aquaculture Extension and Technology to Support the Development of Environmentally, Economically and Publicly Supported Sustainable Coastal Aquaculture	\$150,000	\$75,000
LA	Supan	Louisiana State University	Seawater Recycling System Modification for Remote Setting <i>Crassostrea virginica</i>	\$76,786	\$40,692
VA	Hudson	Virginia Institute of Marine Science	VA Shellfish Aquaculture Industry Support	\$123,307	\$64,180
FL	Sturmer	University of Florida	Application of Triploidy to an Emergent Oyster Culture Industry on the West Coast of Florida	\$89,756	\$48,238
DE	Ewart	University of Delaware	Aquaculture and Fisheries Technologies for Food and Health Educators, Seafood Professionals, and Communicators: Phase II Continuation of Aquaculture	\$77,131	\$38,567
MD	Lazur	University of Maryland Center for Environmental Science	PI Lazur - Sea Grant Aquaculture Extension 2015: Evaluation of Innovative Practices for Sustainable Aquaculture Development in Chesapeake Bay	\$104,062	\$54,112
NC	Weirich	North Carolina State University	Expansion and Diversification of the North Carolina Shellfish Aquaculture Industry	\$205,341	\$95,217
WA	King	University of Washington	Implementing the Washington Shellfish Initiative	\$129,370	\$71,033
AK	Cullenberg	University of Alaska, Fairbanks	Alaskan Mariculture Diversification, Innovation and Technology Transfer	\$156,885	\$77,642