ONGOING RESEARCH—SOUTH SHORE; LITTLE NARRAGANSETT BAY TO POINT JUDITH POND

Name	Affiliation	Email	Project Brief
SEA GRANT FUNDED			
Steve Granger	URI GSO	granger@gso.uri.edu	Eelgrass—nutrient links. Focus on Pawcatuck River & Little Narragansett Bay
Betty Buckley	URI GSO	bbuckley@gso.uri.edu	Eelgrass—nutrient links. Focus on RI Salt Ponds
Dr. Scott Nixon	URI GSO	swn@gso.uri.edu	Eelgrass—nutrient links. Focus on Pawcatuck River & Little Narragansett Bay
Robinson Fulweiler (thesis candidate w/Nixon)	URI GSO	wally@gso.uri.edu	Nitrogen budget development—Focus on Pawcatuck River & Little Narragansett Bay
Dr. Jim Kremer Alison Biddle Jamie Vaudrey	Uconn Department of Marine Sciences	jkremer@uconnvm.uconn.edu alison.biddle@uconn.edu jamie.vaudrey@uconn.edu	Eelgrass—nutrient links & developing a predictive model. Focus on Pawcatuck River & Little Narragansett Bay, but incl. Ninigret Pond
Alan Banister	Pine Point School	pbanister@snet.net	Eelgrass—nutrient links. Focus on Pawcatuck River & Little Narragansett Bay
Dr. Barbara Nowicki	URI GSO	bnowicki@gso.uri.edu	Groundwater nitrate flows. Focus on RI Salt Ponds
Dr. Art Gold	URI CE	ago7110u@postoffice.uri.edu	Groundwater nitrate flows. Focus on RI Salt Ponds
Dr. Brad Moran Andrea Hougham	URI GSO	moran@gso.uri.edu ahougham@gso.uri.edu	Determining groundwater inputs & flushing dynamics. Developing new methodology w/ Radium as a tracer. Focus on RI Salt Ponds.
Virginia Lee	RI Sea Grant	vlee@gso.uri.edu	Developing outreach and management from ongoing research. Incorporates RI Salt Ponds & Pawcatuck/Little Narragansett Bay
Alan Desbonnet	RI Sea Grant	aland@gso.uri.edu	Developing outreach and management from ongoing research. Incorporates RI Salt Ponds and Pawcatuck/Little Narragansett Bay
Dr. Ames Colt	RI Sea Grant	acolt@gso.uri.edu	Assoc. Director of RI Sea Grant Program. Coastal mgt. expertise
Dr. Barry Costa-Pierce	RI Sea Grant	bcp@gso.uri.edu	Director RI Sea Grant Program. Aquaculture expertise
NOT SEA GRANT FUNDED			
Dr. John King	URI GSO	jking@gso.uri.edu	Various water quality and sediment monitoring activities underway. Focus on Quonochontaug, Ninigret and Winnapaug Ponds. Funded by private sources (Finn Casperson)
Kathryn Ford (thesis candidate w/King)	URI GSO	khford@gso.uri.edu	Various water quality and sediment monitoring activities underway. Focus on Quonochontaug, Ninigret and Winnapaug Ponds. Funded by private sources (Finn Casperson)
Jenifer Temple	RI DEM Fisheries	jtemple@Dem.State.ri.us	Juvenile fish surveys, by seine. Includes all RI Salt Ponds
Art Ganz	RI DEM Fisheries	aganz@dem.state.ri.us	Shellfish restoration and survey efforts. Includes all RI Salt Ponds
Tracy Silvia	CRMC	T_Silvia@crmc.state.ri.us	Habitat restoration efforts, including RI Salt Ponds
Janet Freedman	CRMC	J_Freedman@crmc.state.ri.us	Coastal erosion, dredging and sedimentation projects, including RI Salt Ponds
Karen Tammi	NOAA Habitat Restoration	ktamm@aol.com	Shellfish restoration and survey efforts. Includes all RI Salt Ponds