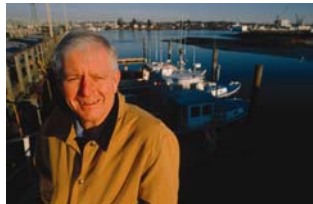




# SEA GRANT FISHERIES EXTENSION

## A Synthesis of People and Activities 2006-2008



**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
<b>NORTHWEST</b>							
Torie Baker	Alaska Sea Grant Marine Advisory Program P.O. Box 830 Cordova, AK 99574 907 424 7542 torie@sfos.uaf.edu	USDA Intensive Technical Assistance (ITA) for Salmon Fishermen	ongoing	yes on publications	workshops, one-on-one assistance	Univ. of MN Center for Risk Mgmt. Ed., WA Sea Grant	
		Alaska Fishbiz - Business Assistance Tools	Publications in print, workshops ongoing	Yes, for distribution and revision	publications/workshops	AK Dept. of Community and Economic Develop., MAP colleagues	
		Tools for Direct Marketers: Topical articles series	First title published Oct 06	possibly	newsletter, publication	AK Dept. of Community and Economic Develop., MAP colleagues	
		Alaska Young Fishermen's Leadership Development Summit	Dec-02	using some national models, but specific content limited to AK	meeting and workshop	AK fisheries organizations, ITA, AK SG	
		Alaska Ocean Observing System regional outreach coordinator	Awaiting final contract	Yes to all	trade shows, stakeholder website tutorials, posters, mass mailings, user feedback loops to PI	AOOS PI network, UAF, PWS Science Center	
		AMSEA onboard safety drills certified training	Two 18-hr. courses 06 & 07	Cirriculum/instructor training through www.amsea.org	Hands-on intensive classes	AMSEA	
		Cordova Kitchen Project - local seafood and food products processing and commercial kitchen facility	Feasibility study this fall; planning grant awarded	no; other facilities have been visited	Project planning; feasibility studies; site characterization	CKP, Inc., Lost Coast Refrigeration, Roemhildt Consulting, USDA Rural Development	
Advisory capacity to: Exxon Valdez Oil Spill Trustee Council, City of Cordova, AK Boards of Fish and Game	ngoing	no; other facilities have been visited	meetings and deliberation	EVOS Trustee Council; City of Cordova;			
Liz Brown	Agent Alaska Sea Grant PO Box 1549 Dillingham, AK 99576 907-842-1245 bfeab@uaf.edu	Common Mistakes in HACCP flyers	7th in the works	yes- with Alaska emphasis	publication - flyers		
		Safety in Seafood Processing booklet	ngoing	yes- with Alaska emphasis	publication - book		
		Direct Marketing Workshop	this winter	no - Bristol Bay focus	Workshop		
		Son of Nuts and Bolts of Seafood Processing Workshop	early february	no - Bristol Bay focus	Workshop		
		Bristol Bay Wild Branding Program	video in July	no - Bristol Bay focus	publication - video		
		Partners Interns	second summer of interns	no - Alaska focus	classes		
		Subsistence Posters	artwork being finalized	no	publication - poster		
		Bristol Bay Coastal Resource Service Area	ngoing	no	meetings		
		NERRS Application	not yet started	no	fed application		
Bristol Baykeeper	ngoing	no	community action group				

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		Education Clearinghouse	ongoing	yes- with Alaska emphasis	website		
		TAA Workshops	two years done	no	Workshop		
		Smart Growth / Planning Commission	ongoing	no	presentation		
		COOL	not yet started	yes	publication		
		Regulations Website	ongoing	no - Alaska focus	website		
		NOAA HACCP	paused	yes	?? Pub blending NOAA with FDA??		
		Pacific Fisheries Technologists	ongoing	yes	annual meeting		
		Pilot Point Fishery Exploration	dead in the water	no	funding collaboration for resource inventory		
		Active Managerial Control	paused	no	technical assistance to restaurants		
		Oil and Gas Leasing	ongoing	no	public meeting, info collection		
		Case Against Quality	draft submitted	no	editorial		
		Distance Education	ongoing	yes	information collection		
		AMSEA Safety Video	paused	yes? Unsure whether it's a W. Alaska focus or nation wide			
		Processing Waste	ongoing	yes	information collection		
		Icing	ongoing	yes	meetings, research, publication		
		Pouch Workshop	planning stages	no - Bristol Bay focus	Workshop		
		Sea Critter cards	planning stages	yes	publication - cards		
		Bleeding pub	not yet started	yes	publication - flyer		
		Pebble mine	ongoing	no	information collection		
Flaxen Conway	Community Dev. Spec. OR Sea Grant	Community Seafood Initiative	ongoing	yes (OR & WA)	education/community engagement	OSU, CD Bank, Industry	
	307 Fairbanks Hall, OSU Corvallis, OR 97331-3703 541-737-1418	WC Coop Fisheries Res Ad Hoc Group	ongoing	yes	Networking Education Coordination/instigation Strategic planning	Industry, Academia, NGOs, Agencies	
	flaxen.conway@oregons tate.edu	Port Liaison Project	just 2006	yes	Networking Applied research	Industry, Agencies, Universities, NGOs	
		Heads Up! web site	ending 2007	yes	Site mgmt and design	Industry, Academia, NGOs, Agencies	
		Intra Community Communication * Council Communication Enhancement * Communication b/t Rec Fishing Comm. and Fisheries Mgmt Comm	ongoing	yes	Applied research Strategic planning Networking Education Publications	Industry, Academia, NGOs, Agencies	

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		Long Community Profiling Project	beginning 2006	yes	research methodology, community information, reports	Industry, Academia, Foundations	
		Evaluating the Human Dimension of Cooperative Research	ongoing	yes	Applied research Education	Industry, Academia, NGOs, Agencies	
Carrie Culver	Fisheries Advisor California Sea Grant Ext. 669 County Square Dr Ste 100 Ventura, CA 93003-5401 805.645.1469 csculver@ucdavis.edu	Collaborative Marine Research Program Channel Islands Marine Sanctuary Advisor & potentially an applicant	ongoing	potentially	meetings RFP and proposal reviews potentially workshops and applied research		
		California Sea Urchin Industry	ongoing	potentially	meetings		
		Barefoot Ecologist Program Observer			dive surveys		
		Development of a Lobster Stamp and Associated Reporting System for California Spiny Lobster Recreational Fishery	ongoing	no	Meetings Proposal, surveys, data and report reviews Recommendation paper to CDFG		
		Advisor to Grad Student Group at UCSB, Bren School of Environ. Mgmt					
		Recreational Fisheries Implementation Team	ongoing	potentially	Meetings		
		NOAA Fisheries Advisor			potentially workshops & applied research		
		Profile of the recreational lobster fishery of the Santa Barbara Channel	ongoing	no	meetings applied research		
		Commercial fisheries of the Santa Barbara Channel and Associated Infrastructure Needs P.I. Partners: NOAA Fisheries & local harbors	Proposed	yes	networking applied research publications		
		Bycatch reduction devices in experimental spot prawn trawl fishery	Proposed	no	meetings asst. with field work & reports		
		Assessing the potential for Chinese mitten crab predation on eggs and larvae of salmonids P.I.	Completed	no	applied research publication		
		Early detection, monitoring and year-class strength of the Chinese mitten crab P.I.	Ongoing	yes	applied research development of monitoring guide		
		The feasibility of using constituent-based physical removal programs (e.g., commercial fisheries, bounties) for control of the Chinese mitten crab	proposed	yes	applied research workshops Publications		
Christopher Dewees	Marine Fisheries Spec.	New Zealand Fisheries Study Tour-20 fishing industry leaders from Pacific, Gulf and New England	completed March 2006-longterm evaluation underway	yes-nationally	post tour outreach activities/reports by tour participants. evaluation, NZ/US exchange, newspaper and trade journal articles, post-tour website	3 Foundations, CA Sea Grant. New Zealand hosts	

California Sea Grant

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	WFCB Dept., 1 Shields Ave UC, Davis CA 95616-8715 530-752-1497 cmdeweese@ucdavis.edu	Long-term outcomes of NZ's Quota Management System	field data collection completed 5/06. Data analysis underway. Industry, agency and university seminars given.	yes-nationally and internationally	Applied research, extension of results to agencies, industry, academics, and public. Referreed and trade journal pubs.		
		Innovative Fisheries Management	Mentoring FEE staff, consultation with stakeholders	yes, regionally and nationally	meetings, one-on-one consultations, publications, training sessions, applied research		
Kim Dietrich	Marine Conservation Specialist WSG MAS 3716 Brooklyn Ave. NE Seattle, WA 98105 206-616-1260 kdiet@u.washington.edu	Reducing seabird mortality in longline and trawl fisheries. Ed Melvin is team leader of three FE specialists in this project - others are Michelle Wainstein and Kim.	ongoing	yes, cooperation has spread to international arenas	multi-faceted, multi-year, multi-fishery applied research effort involving data collection and analysis, at-sea operations, outreach with fishermen in Bering Sea and Gulf of Alaska pelagic and demersal fisheries with new mitigation technology approaches in international fisheries.	NMFS, USFWS, Packard Foundation	
Sarah Fisker	Continuing Education Coordinator WSG MAS West Wall Building, Rm 124 4005 - 20th Ave. W. Seattle, WA 98199 206-543-1225 sfisker@u.washington.edu	Commercial Fishing Vessel Safety	ongoing	AK and others	certified safety training for commercial fishermen- specializing in delivery to tribal fishermen	industry contributions and AMSEA	
		Salmon Quality and marketing	ongoing	yes	workshops and publications for troll salmon fishermen and others - especially coastal tribal fishermen		
		Retail Seafood Training	starting	yes	training for new seafood counter staff at Whole Foods markets		
		Short Courses for Commercial Fishermen and others	ongoing	yes	short courses in diesel mechanics, electronics etc.		
Guillermo Giannico	Extension Fisheries Spec.  Oregon Sea Grant 104 Nash Hall OSU Corvallis, OR 97331-3703	Use of Estuarine Habitats and Movement: Effects of Tide Gates on Coho Salmon	seeking funding	yes	applied research publications presentations	NOAA	
		Fish Habitat Restoration in Lowland	Will start in 2006	yes	field monitoring of projects	Natl SG / OWEB	
		Tributary Streams of the Coos Bay Estuary, Oregon			publications presentations		
		West Coast Symposium on the Effects of Tide Gates on Fish and Estuarine Habitats	Planning and coordination stage/seeking more funding	yes	Lectures, field trips, and publications	South Slough Nat. Estuar. Res. Reserve Coos Bay	
Pete Granger	Program Leader and Fisheries /Seafood Specialist Washington SGP 3716 Brooklyn Ave. NE Seattle, WA 98105	Intensive Technical Assistance - TAA Program thru USDA	new - fall 05 for two years	yes, AK, WA, OR, CA	One-on-one training workshops, use of consultants, development of business tools	USDA	

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		Direct Marketing work with tribal and non-tribal fishermen - Fish Wharf project in Bellingham	ongoing	yes	publications, workshops, collaboration with "Fishermen's News" trade paper	"Fishermen's News" trade paper	
		Retail Seafood Training program	new - start Sept. 06		delivering training to new seafood counter employees at Whole Foods markets.	Whole Foods Inc. and Select Fish Co.	
Susan Hanna	Professor; Specialist, Marine Economics, Management and Policy OR Sea Grant	Implementation of US Commission on Ocean Policy	ongoing	yes	publications presentations		
	229 Ballard Extension Hall Oregon State University Corvallis, OR 97331-3601 541-737-1437 susan.hanna@oregonstate.edu	Advisory Service to NOAA	ongoing	no	Science Advisory Board (2006 only) social science strategic planning internships		
		Advisory Service to PFMC, ODFW, PSMFC regional fishing industry and ports	ongoing	yes	Chair TITQ Independent Experts Committee presentations publications program development advice economic data initiative		
		Fishery Mgt. Choices for the Pacific alternative tools and design	ongoing	yes	publications presentations & lectures		
		Implementation of Ecosystem-Based Mgt.	to be started	yes	publications seminars		
Steve Harbell	Marine Field Agent WSG MAS PO Box 88 South Bend, WA 98586 360-875-9331 sharbell@u.washington.edu	Commercial Crabber/Towboat Lane Project	ongoing	?	reducing conflicts between fishermen and towing and shipping industries on West Coast thru yearly meetings, specialized software development	industry contributions	
		Commercial Fishing Vessel Safety	ongoing	AK and others	certified safety training for commercial fishermen	industry contributions and AMSEA	
		Salmon Quality and marketing	ongoing	yes	workshops and publications for troll salmon fishermen and others		
		Retail Seafood Training	starting	yes	training for new seafood counter staff at Whole Foods markets		
Paul Heikkila	Marine Extension Agent Oregon Sea Grant	(1) Developing and distributing habitat information for Oregon fishing interests.	Starting	Yes	Workshops, cooperative publications		
	Coos County Extension 631 Alder St Myrtle Point OR 97458 (541) 572-5263	(2) Community education on possible M.P.A.'s	Starting	Yes	Workshops, meetings		
		(3) Gear technology improvements for selectivity (recreational and commercial)	Ongoing	Yes	Workshops, meetings		
	paul.heikkila@oregonstate.edu						

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Kaety Hildenbrand	Oregon Sea Grant Marine Extension Agent 29 SE 2nd Street Newport, OR 97365 (541) 574-6537 ext. 27 Kaety.Hildenbrand@oregonstate.edu	Port Liaison Project	ongoing	yes	Networking, meetings, individual contacts, outrea	fishing community, researchers, scientists, and educators both local and distant. Funding: NMFS	
		Scientists and Fishermen Exchange	ongoing	maybe	Networking, meetings, facilitation	fishing community, researchers, scientists, and educators both local and distant. Funding: Oregon Sea Grant, and Coastal Oregon Marine Experiment Station	
		Fisheries Internship Program	ongoing	yes	Meetings, individual contacts and consultation, networking	Oregon State University (COAS, and Fisheries and Wildlife Departments), Coastal Oregon marine Experiment Station, Oregon Department of Fish and Wildlife, Marine Discovery Tours, Commercial fishing community, Port of Newport, Englund Marine Supply. Funding: OSG, COMES, OSU Department of Fisheries and Wildlife	
		Sea Safety Training	ongoing	yes	Planning, outreach, problem solving	Englund Marine Supply, Clatsop Community College, United States Coast Guard, Newport Fishermen's Wives. Funding: self-sustained program.	
		Oregon Coast Aquarium Education Partnership	ongoing	not really	Consultation, outreach, meetings, individual contacts	Oregon Coast Aquarium, commercial fishing community. No funding needed at this point.	
		Seafood Education with local food share	just started	yes	Consultation, outreach, needs assesment, creating partnerships	Lincoln County Food Share, Oregon Family Nutrition Program, Newport Fishermen's Wives, Seafood Consumer Center. Funding sources currently being sought after.	
Ed Melvin	Marine Fisheries Specialist WSG MAS 3716 Brooklyn Ave. NE Seattle, WA 98105 206-543-9968 emelvin@u.washington.edu	Reducing seabird mortality in longline and trawl fisheries. Ed is team leader of three FE specialists in this project - others are Michelle Wainstein and Kim Dietrich	ongoing	yes, cooperation has spread to international arenas	multi-faceted, multi-year, multi-fishery applied research effort involving data collection and analysis, at-sea operations, outreach with fishermen in Bering Sea and Gulf of Alaska pelagic and demersal fisheries with new mitigation technology approaches in international fisheries.	NMFS, USFWS, Packard Foundation	

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Carey Morishige	Marine Debris Outreach Coordinator Univ. of Hawaii Sea Grant 6600 Kalaniana'ole Highway, #301 Honolulu, HI 96825 808-397-2651 x256 cmorishi@hawaii.edu	Honolulu Port Reception Feasibility Study and Derelict Net Recycling Program	ongoing	yes	Feasibility study conducted Implementation of Honolulu Derelict Net (& line) Recycling Program = Dedicated port reception bin at Pier 38; trash to energy Outreach/education	Funding source = NOAA Marine Debris Program Partners = Hawai'i Longline Association, Schnitzer Steel Hawaii Corp. (formerly Hawai'i Metal Recycling Co.), United Fishing Agency, Pacific Ocean Producers, Covanta Energy, Matson Navigation Co., NOAA, Western Pacific Regional Fishery Management Council	
Michael Morrissey	Professor and Director  OSU Seafood Laboratory 2001 Marine Drive, Rm 253 Astoria, OR 97103 503 325-4531x2 michael.morrissey@oregonstate.edu	Community Seafood Initiative  Salmon genetics and traceability	ongoing	yes	applied research workshops publications	ShoreBank Enterprise Pacific	
Peter Nelson	Marine Fisheries Advisor  California Sea Grant 2 Commercial Street, Suite 4 Eureka, CA 95501 (707) 443-8369 panelson@ucdavis.edu	Historical perspectives on commercial fishing in Del Norte, Humboldt & Mendocino Counties  Nearshore fish population structure and application of the MLPA in northern California  Bibliography of commercial, artisanal & subsistence fishing in the Pacific Ocean referenced in western literature  stock assessment for cabezon and kelp greenling: Ft Bragg to Crescent City  correlating YOY rockfish recruitment with nearshore population structure	on-going  seeking funding  on-going  start-up funds available; seeking more  seeking funding	???  yes  yes  yes	interview series with retired & current commercial fishermen website & other media publications  publications management outreach/collaboration education  library research publications  publications management outreach/collaboration		
Paul Olin	Director, Marine Advisor 133 Aviation Blvd., St. 109 Santa Rosa, CA 707-565-2621  pgolin@ucdavis.edu	Tomales Bay Native Oyster Restoration  Coho Salmon Enhancement Stocking, Monitoring and Evaluation	ongoing	yes  potentially	deployment of shell arrays to enhance settlement  Monitoring and evaluation of released juveniles and hopefully, returning adults		
Eric Olsson	Marine Oil Spill Ed. Specialist Washington Sea Grant  3716 Brooklyn Ave NE  Seattle, WA 98105 olsson@u.washington.edu	Marine Oil Spill Prevention Progas  Fishing Vessel Safety Program	Ongoing	Yes  Yes	Presentations, Workshops, "Train the Trainer" approach  Workshops		

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Carrie Pomeroy	Marine Advisor California Sea Grant UC Cooperative Extension Santa Cruz County 1432 Freedom Blvd. Watsonville, CA 95076 831-763-8002 cmpomeroy@ucdavis.edu	Fishery and Vessel Profiles for Pacific Coast Communities	Ongoing	yes	Applied research Focus groups/workshops, interviews Presentations, Report(s)		
		Exposure of Santa Cruz wharf anglers to domoic acid toxins	Ongoing	potentially	Applied research Report Collaboration with local schools (we hope!)		
		Voice of the Bay: A local fisheries education project	Ongoing	potentially	workshops, curriculum development curriculum guide, presentations		
Sunny Rice	Marine Advisory Program Agent Alaska Sea Grant P.O. Box 1329 Petersburg, AK 99833 907-772-3381 fnar@uaf.edu	Intensive Technical Assistance for Salmon Fishermen	ongoing	yes on publications	workshops, one-on-one assistance	USDA	
		Transferring your Fishing Business	Publication in print, workshops ongoing	Yes, for distribution and revision	publication/workshops	Internal	
		Direct Marketers Newsletter	Working on Fall issue	possibly	publication	Internal	
		Alaska Young Fishermen's Summit	Dec-02	no	meeting and workshop	AK fisheries organizations	
		Seabird Avoidance for Alaska Small Vessels	research and reports finished, outreach ongoing	yes, if needed in other states	research, reports, outreach, publications	USFWS	
Susan Schlosser	2 Commercial St, Ste 4, Eureka, CA 95501 scschlosser@ucdavis.edu	Juvenile rockfish, cabezon and greenling habitat utilization in Humboldt Bay	2001 to present, plans to continue until 2011	suitable for regional cooperation	trapping in bay habitats of eelgrass, deep channel, shallow channel, pilings. Products include reports, local presentations This is the sixth year of this sampling in Humboldt Bay	Humboldt Bay Harbor District, Fisherman, Sea Grant. Funding is currently Schlosser's office budget	
Rick Starr	Marine Advisor UC Sea Grant, MLML  8272 Moss Landing Rd Moss Landing, CA 95039 (831) 771-4442 starr@mlml.calstate.edu	Colaborative Fisheries Research	ongoing	yes		field research, meetings, reports	
		Fishermen-Scientist Discussion	ongoing	yes		meetings, networking,	
		Marine Protected Area Planning	ongoing	no		meetings	
Stephen Theberge	Marine Fisheries Oregon Sea Grant 2001 Marine Dr, Rm 210 503-325-8573 stephen.theberge@oregonstate.edu	Fishing Gear tech.and selectivity,Ecosystem/habitat impacts	starting	yes	workshops, pub, programs?	Fishing Industry, NOAA, Oregon Department of Fish and Wildlife, Alaskan Conservation Alliance. OPAC , No Funding yet	
		Community Education MPA Issues	starting	yes	workshops, brochures		
		Stock Assessment training using case studies	2006-2007	yes	workshops	COMES, Oregon Sea Grant (funding), Fishing Industry	

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		Reducing impacts of Barotrauma, reducing mortality of released fish	ongoing	yes	workshops, brochures	ODFW, Recreational Fishing Groups	
		Community Based Marine debris Prevention and Removal Project	Ongoing, 2006-2007	No	Monitoring, brochure, Program	NOAA Restoration Center (Funding), Oregon Fishermen's Cable Commission, Oregon Dungeness Crab Commission, Oregon Dept of Fish and Wildlife, Tyco Telecommunications, local High School Students	
		Scientist and Fishermen Exchange	ongoing	Maybe	Workgroup	Fishing Industry, NOAA, OSU Seafood Lab	
		Commercial Fishing Exhibits and Educational Products	ongoing	yes	Workshops, displays, brochures, programs, videos?	Oregon Sea Grant, Hatfield Marine Science Center, Fishing Industry	
unfilled	Seafood Technology / Fisheries Oregon Sea Grant 2001 Marine Dr.- Suite 253 Astoria, OR 97103 503-325-4531 ext.6	Community Seafood Initiative	ongoing	yes (OR & WA)	education community engagement		
		WC Coop Fisheries Res Ad Hoc Group	ongoing	yes	networking education		
		Scientist and Fisheries Exchange	ongoing	yes	education workgroup		
		Seafood Traceability	ongoing	yes	education, workshops		
Michelle Wainstein	Marine Fisheries Specialist WSG MAS 3716 Brooklyn Ave. NE Seattle, WA 98105 206-616-1260 mwain@u.washington.edu	Reducing seabird mortality in longline and trawl fisheries. Ed Melvin is team leader of three FE specialists in this project - others are Michelle and Kim Dietrich.	ongoing	yes, cooperation has spread to international arenas	multi-faceted, multi-year, multi-fishery applied research effort involving data collection and analysis, at-sea operations, outreach with fishermen in Bering Sea and Gulf of Alaska pelagic and demersal fisheries with new mitigation technology approaches in international fisheries.	NMFS, USFWS, Packard Foundation	
Jim Waldvogel	Sea Grant Extension Program 586 G Street Crescent City, CA 95531	Klamath River Fishery Management	ongoing	yes/KMCPFMC	Technical team input/public outreach		
		Curry Co. Marine Sience/Watershed Institute	beginning/dev elopmental	yes	coastal marine research and watershed technology development, also public education		
		Razor clam biotoxin sampling	ongoing	maybe	taking samples for California Department of Health Services - Sport Fishery status		
		MPA public education outreach	ongoing	yes	provide updated MPA management information to fishery groups		
<b>GULF</b>							
Jon W. Bell	Louisiana Sea Grant Seafood Technology Associate Professor LSU-Dept. Food Science 111 Food Science Bldg. Baton Rouge, LA 70803 225-578-5190 jonbell@agcenter.lsu.edu	Seafood HACCP & SCP Training	ongoing	yes (National)	Seafood HACCP Alliance curriculum; industry participation		

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		USDA-FSA TAA Shrimp Program	completed	yes (Gulf & SE Atlantic states)	Product quality improvement based technical assistance, workshops for shrimp harvesters		
		USDA-FSA ITA Shrimp Program	planned	yes (TX, MS, AL)	Individual technical assistance with marketing and quality improvement for shrimp harvesters		
		National Seafood HACCP Alliance Executive Committee	ongoing	yes (national)	Working group addresses food safety regulations through training development for industry		
		Development of a Regional Quality Certification Program and Improved Shrimp Quality for the Louisiana Shrimp Industry	ongoing	yes (Gulf and SE Atlantic states)	Development of program to transfer improved produce handling management to the shrimp industry, and coordinate national efforts in Louisiana to develop a product certification program		
		Optimization of Ozonated Water Treatment of Peeled Shrimp Meat	ongoing	no	Original research to optimize and apply developed technology for product quality improvement of peeled shrimp		
David A. Bourgeois	Associate Area Agent - Fisheries La. Sea Grant Marine Extension Program 101 W. 112th St. Cut Off, La. 70345 (985) 632-6852 or 511 Roussell St. Houma, La. 70360 (985) 873-6495 dbourgeois@agctr.lsu.edu	Technical assistance provided to clientele in the areas of: Natural Fisheries, Aquaculture, Wetlands, Seafood, Sustainable communities	ongoing	yes	various		
Rex Caffey	Associate Professor and Director Center for Natural Resource Economics & Policy, LA Sea Grant & LSU AgCenter Room 179 Ag. Adm. Bldg. Baton Rouge, LA 70803	Resource Economics, Fisheries & Wetland Policy	ongoing	yes	Surveys, economic models, statistical assessments, budgets, reports, etc.		
Hamady Diop	Fisheries Economist, FEE funded position Louisiana Sea Grant College Program 254C Ag. Adm Building Baton Rouge, LA 70803 225-578-6312 hdiop1@lsu.edu	Analyzing the Grouper fleet size movement along the Gulf of Mexico	No Cost Extension - ongoing	yes	Applied research, education, and publication		
		Assessment of the Impacts of Hurricanes Katrina and Rita on Seafood Processing plants and Dealers in Louisiana Region 3 (Lower Terrebonne, Lower Atchafalaya and Teche/Vermillion Basin areas of Louisiana)	ongoing	yes	Applied research, education, and publication		
		The Impacts of Imports, particularly Farms-Raised Product, on the Southeast U.S. Shrimp Processing Sector	completed	yes	Applied research, education, and publication		

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		An intertemporal and Spatially dynamic Supply Model of the Gulf of Mexico Shrimp Fleet for Use in Management and bycatch Reduction	ongoing	yes	Applied research, education, and publication		
		Development and implementation of the USDA-CSREES Intensive Technical	funding applied for	yes	Education		
Rusty Gaude'	Associate Fishery Agent Louisiana Sea Grant 479 F. Edward Hebert Blvd. Belle Chasse, LA 70037 504-433-3664	Fishery hurricane recovery	ongoing	yes	Rebuilding of the fishery sector of South Louisiana		
		Economics Institue, Board of Directors (fisheries)	ongoing	yes	Develop sustainable market pathways for local fisheries		
		Long Term Recovery - LTR committee (Plaquemines, St. Bernard Parishes)	ongoing	yes	Identify coastal projects for the recovery or parish economy		
		Coastal Zone Management committee	ongoing	yes	Make maximum use of the coastal zone in SE Louisiana		
		State aquaculture development	ongoing	yes	Develop on- and offshore aquaculture of state and surrounding water		
Kevin A. Savoie	Area Agent – Natural Resources (SW Region) LSU AgCenter/La. Sea Grant 7101 Gulf Hwy Lake Charles, La. 70607 (337)475-8812 ksavoie@agcenter.lsu.edu	Calcasieu Oyster Industry Enhancement Initiative	ongoing	yes, regional, national	Biology and management fishery, Policy changes, harvest and marketing enhancement.		
		Spotted Seatrout Fishery Initiative – Calcasieu Estuary 1. Troutwatchers 2. Tagging and telemetry	ongoing	yes, regional	Volunteer recruitment and training - otolith removal, sexing. Results indicated age distribution of large (>25") spotted seatrout landed by anglers. Telemetry project to begin in '07. Hopefully will show movements within and without the estuary.		
		Calcasieu Lake Marine Debris Marking and Mapping	ongoing	?	Hurricane Rita debris littered the lake with industrial, residentia, and vegetative debris. Volunteers were recruited to mark, provide GPS coordinates, NOAA to map debris for pursuit of removal funds.		
		FisheriesInfrastructure Recovery Initiative	ongoing	yes	Local committete is looking into design, siting of a Waterfront Marine Service Center.		
		Nonpoint Source Pollution Education - Yards & Neighborhoods Program	ongoing	yes, watershed, regional	Educational program designed to make local citizens aware that what we do on land affects water quality. Encourages low impact development, water conservation, and reduced nonpoint runoff.		

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Mark Shirley	Southwest Region Aquaculture and Coastal Resources Specialist Extension & Sea Grant Funding LSU AgCenter/Sea Grant 1105 West Port Street Abbeville, LA 70510 337-898-4335 mshirley@agctr.lsu.edu	Aquaculture Programs: Crawfish Farming, Alligator Farming, Recreational Fish Ponds	never ending	Crawfish - no Alligators - no Fish Ponds - yes	Individual counseling, meetings, publications and internet. Community and group meetings, publications and internet.		
		Coastal Restoration Effort through community action groups	ongoing	yes	Working with community groups, government agencies, public meetings.		
		Marsh Maneuvers: 4-H Coastal Education Camp	every July	Other states have similar programs	4 day camp experience in the marsh in SW Louisiana		
		Hurricane recovery efforts addressing community re-development - coastal protection, preparedness, buriness recovery...	ongoing	Yes			
		Coastal Recource Management: Fisheries, Wildlife, habitat management and Alligator recources	ongoing	yes	Contacts with commercial and recreational fishermen, hunters, landowners, other user groups.		
R. Glenn Thomas	Assoc. Area Agent LSU AgCenter /Sea Grant 500 Main St. rm. 314 Franklin, LA 70538 337-828-4100 ext. 300 gthomas@agctr.lsu.edu	General fisheries outreach	ongoing	no	Mass media: regular newspaper column on fisheries topics in local papers Statewide fisheries newsletter		
		Atchafalaya Basin fisheries and resources	ongoing	no	Wild-Caught Crawfish Task Force: improved habitat, professionalized fishery Steering of Atchaf. Basin Program: improved access, regulated resource extraction, enhanced fisheries		
		Invasive aquatic species: general outreach, commercial utilization, monitoring and control	ongoing	yes	Mass media Scientific publications Extension: bait industry		
Russell J. Miget	Environmental Quality Specialist Dept. of Wildlife & Fisheries Sciences	Quality improvement activities for Gulf & South Atlantic Shrimp Fishermen including on-board handling, mgmt of immersion brine systems, performance testing of various food additives	ongoing	yes	applied research (laboratory) cooperative research with fishermen		
		Texas Cooperative Extension /Sea Grant College Program	ongoing	yes	applied research (laboratory)		
		Natural Resources Center - Suite 2800 Texas A&M University - Corpus Christi 6300 Ocean Drive Corpus Christi, TX 78412 Tel: 361/825-3460 Fax: 361/825-3465 rmiget@falcon.tamucc.edu	Training shrimp processors in new Wild American Shrimp, Inc. standards	new	yes	educational activities (workshops, development of reference and training materials)	

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Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Intensive Technical Assistance for Gulf of Mexico shrimp fishermen (USDA)	new	yes	applied research with cooperators, various educational activities for industry, performance evaluation		
		Leading efforts to ensure the Department of Defense utilizes 100 percent domestic shrimp in their troop feeding programs.	ongoing	yes	survey work, applied research, coordinating with researchers currently perfecting PCR technology to identify species		
		Working with shrimp industry trade associations to assist them in seeking sustainable solutions to a revenue crisis that has reduced ex-vessel prices by 50%.	ongoing	yes	interaction with trade association executives, completion of applied research, and preparation of various reports/studies that have enumerated the issues before industry and possible solutions.		
		Assisted with efforts to make USDA's Trade Adjustment Assistance a reality for Gulf and South Atlantic Shrimp fishermen	completed	yes	preparation of technical assistance curriculum conduct technical assistance training, interact with USDA Farm Service Agency staff to ensure implementation		
Gary L. Graham	Fisheries Specialist  Dept. of Wildlife & Fisheries Sciences Texas Cooperative Extension / Sea Grant College Program P.O. Box 1125 West Columbia, TX 77846 Tel: 979/345-6131 taex-grahamg@wcnet.net	Performance evaluation of turtle excluder devices, by-catch reduction devices	ongoing	yes	applied research with cooperating fishermen		
		Performance evaluation of various fuel-saving technologies including various types of small-diameter, high tensile strength webbing (knotted & knotless) & new trawl door configurations	preliminary	yes	applied research with cooperating fishermen		
		Coordinate observer program for the offshore shrimp fishery in the Gulf of Mexico	ongoing	yes	applied research with cooperating fishermen		
		Support of Electronic Logbook study by industry consultants	ongoing	yes	interaction and coordination with shrimp producer groups NMFS, and industry consultants		
		Intensive Technical Assistance for	new	yes	applied research with cooperators, various educational		
		Gulf of Mexico shrimp fishermen (USDA)			activities for industry, performance evaluation		
		Assisted with efforts to make USDA's Trade Adjustment Assistance a reality for Gulf and South Atlantic Shrimp fishermen	completed	yes	preparation of technical assistance curriculum conduct technical assistance training, interact with USDA Farm Service Agency staff to ensure implementation		
		Recreational Youth Fishing	ongoing	yes	adult leader training.		
		Onboard seafood quality control	ongoing	yes	method and result demonstrations		
Michael G. Haby	Extension Economist - Seafood Dept. of Agricultural Economics Texas Cooperative Extension / Sea Grant College Program	Standardized economic performance evaluation of offshore shrimp trawling enterprises	ongoing	yes	data collection from cooperating fishermen, preparation of industry-wide summaries and how individual contributors rank against the larger base		

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	TAMU Ag. Research & Extension Center 10345 Agnes St. Corpus Christi, TX 78406-1412 Tel: 361/265-9203 Fax: 361/265-9434 m-haby@tamu.edu	Various applied research and outreach initiatives designed to help the shrimp industry find their way out of a protracted revenue crisis that has gripped producers and processors since 2001	ongoing	yes	proposal development, applied research with cooperators		
		Working with shrimp industry trade associations to assist them in seeking sustainable solutions to a revenue crisis	ongoing	yes	Interaction with trade association executives, completion of applied research, and preparation of various reports/studies that have enumerated the issues before industry and possible solutions.		
		Training shrimp processors in new Wild American Shrimp, Inc. standards	new	yes	educational activities (workshops, development of reference and training materials)		
		Intensive Technical Assistance for Gulf of Mexico shrimp fishermen (USDA)	new	yes	applied research with cooperators, various educational activities for industry, performance evaluation		
		Led efforts to make USDA's Trade Adjustment Assistance a reality for Gulf and South Atlantic Shrimp fishermen	completed	yes	Preparation of technical assistance curriculum conduct technical assistance training, interact with USDA Farm Service Agency staff to ensure implementation		
Edward "Tony" A. Reisinger	Cameron County Extension Agent - Marine  Texas Cooperative Extension / Sea Grant College Program 650 E. Business Hwy. 77 San Benito, TX 78586  Tel: 956/361-8236 Fax: 956/361-8240 e-reisinger@tamu.edu	Fishing Gear	ongoing	yes	method and result demonstrations, coordination of observer program, industry cooperative research		
		Recreational Fishing Tournaments	ongoing	yes	Tournament Director Training		
		Seafood Mercury Contamination	ongoing	yes	Applied Research		
		Harmful Algae Blooms	ongoing	yes	Applied Research		
		Recreational Fishing	ongoing	yes	Workshops and training seminars		
John O'Connell	Matagorda County Extension Agent-Marine  Texas Cooperative Extension/ Sea Grant College Program 2200 7th St. 4th Floor Bay City, TX 77414 Tel: 979-245=4100 Fax: 979-245-5661 j-oconnell@tamu.edu	Monofilament line recovery and recycling	ongoing	yes	volunteer organization and education		
Bill Harvey	Calhoun County Extension Agent - Marine Texas Cooperative Extension / Sea Grant College Program P.O. Box 86 Port Lavaca, TX 77979  361-552-9747	Recreational Fishing	ongoing	yes	Workshops and training seminars		
		Public Access to coastal resources	ongoing	yes	Consultation with local and state coastal decision makers		

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	wdharvey@ag.tamu.edu						
Ralph Rayburn	Associate Director  Texas Sea Grant College Program 2700 Earl Rudder Fwy S #1800 College Station, TX 77845 979-84507526 ralph- rayburn@tamu.edu	Fisheries management related policy  Sea Grant fisheries program initiatives	ongoing  ongoing	yes  yes	membership on Marine Fisheries Advisory Committee Gulf States Marine Fisheries Commission.  co-chair Sea Grant Fisheries Theme Team		
Peter Nguyen	Fisheries Technologist  Mississippi-Alabama Sea Grant 1815 Poppes Ferry Road  Biloxi, MS 39532 (228) 546 - 1022 fax: (228) 388 - 1375  petern@ext.msstate.edu	Fisheries Extension Enhancement - Strategies to Engage the Asian Constituency  WASI Pilot Program (shrimp quality protocol)  Gear Research & Technology Transfer - Bycatch Reduction  Shrimp Fishery Effort Documentation	ongoing since 5/06  begin 7/06  ongoing  new study to begin fall 2006	yes  yes  yes  yes	field work & demonstrations  plant sampling & product analyses  field work, demonstrations, publications, workshops  logbook program		
Dave Burrage	Extension Professor  Mississippi-Alabama Sea Grant 1815 Poppes Ferry Road  Biloxi, MS 39532 (228) 546 - 1028 fax: (228) 388 - 1375 daveb@ext.msstate.edu	Coastal Hazards Mitigation  Product Quality Control	ongoing  ongoing	yes  yes	infrastructure survey & needs analysis, publications, group meetings  field work & demonstrations		
Benedict Posadas	Associate Professor  Mississippi-Alabama Sea Grant 1815 Poppes Ferry Road  Biloxi, MS 39532 (228) 546 - 1024 fax: (228) 388 - 1375 benp@ext.msstate.edu	Fisheries Economics	ongoing	yes	surveys, publications, web site		
Richard K. Wallace	Extension Marine Specialist & Professor  Mississippi-Alabama Sea Grant 4170 Commanders Dr  Mobile, AL 36615 251 438 5690 fax: 251 438 5670  wallark@auburn.edu	Federal Fishery Management  Gulf of Mexico Regional Coord.  Shrimping effort  Oyster gardening/hatchery technology	Ongoing  2006-2007  2006 -2007  Ongoing	yes  yes  yes  yes	Written materials, industry consultations  Meetings and consultations  Meetings, committees  demonstrations		
Robert Becker	Seafood Technologist  Mississippi-Alabama Sea Grant 4170 Commanders Dr.  Mobile, AL 36615 251 438 5690 fax: 251 438 5670	Quality Control, HACCP	Ongoing	yes	Certification classes, industry consultations		

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robertwbeckerjr@aol.com							
<b>SOUTHEAST</b>							
M. Scott Baker, Jr.	12 mo salary funded Fisheries Specialist 100% by the SG Funds	Fisheries Resource Grant (FRG) and Blue Crab Research Programs (BCRP)	Continuous	No	Facilitate and monitor NC cooperative research projects	NC General Assembly (external)	
	North Carolina Sea Grant UNCW Center for Marine Science	Shrimp Industry Assistance	Ongoing	Yes (regional)	certification program; training; quality enhancement; marketing	WASI, SG (internal and external)	
	5600 Marvin Moss Lane Wilmington, NC 28409 910-962-2492	Fisheries Management Education	Ongoing	Yes (national)	• Guide to public involvement in NC Fisheries management • Circle Hooks and Billfish DVD featuring bait rigging and current science	NC Sea Grant, NCDENR (internal)	
	bakers@uncw.edu	South Atlantic Sea Grant Regional Coordination and Programming Effort	Ongoing	Yes (regional)	Issue identification; Collaboration; regional management issues	NC – FL SG (FEE ) UNCG, industry, (external)	
		Harnessing Consumer Preferences to Create New Markets for NC Seafood	Ongoing	Yes (national)	industry surveys; local product emphasis; alternative marketing; (CSA's, COOP's, etc.)		
		Black Sea Bass Gear Efficiency and Discard Mortality in the Commercial Fishery	Ongoing	Yes (regional)	Cooperative research; Extension	NC FRG, fishermen (external)	
		Batch fecundity and spawning frequency as a function of size, age, and season for black sea bass and red porgy in the US South Atlantic	Potential proposal	Yes (regional)	Cooperative research	UNCW, NCSG, DNR, industry (NOAA CRP)	
		Marine fisheries life history,	Professional	Yes (regional)	Cooperative research; Applied	industry, fishermen,	
Sara E. Mirabilio	Fisheries Specialist 12 mo salary funded, 100% by SG Funds	Fishery Resource Grant (FRG) & Blue Crab Research Programs (BCRP)	Continuous	No	Facilitate & monitor NC cooperative research projects	NC General Assembly (external)	
	NC Sea Grant Extension Prgm UNC Coastal Studies Institute PO Box 699; 217 Budleigh St. Manteo, NC 27954	Marine Fisheries Management Education	Ongoing	No/Yes (national)	• Guide to public involvement in NC marine fisheries management • Circle Hooks & Billfish DVD featuring bait rigging & current science	NCDMF, NCFMC (internal)	
	Ph: 252/475-3663, ext. 29 Fx: 252/475-3545 saram@csi.northcarolina.edu	NC Coastal Ocean Observing System (NCCOOS) Outreach	Ongoing (until 9/07)	Yes (regional)	• Jennette's Pier Observing Partnership (JPOP) Education Kiosk • NCCOOS Interactive Map Tool Workshop (and print material) series	NCCOOS, UNC- CSI, NC Aquarium Society, OBBC, SurfChex (external)	
		Testing Use of Mediation in Managing User Conflicts in NC Marine Fisheries	Ongoing (until Spring '08)	Yes (national)	Develop model for Division of Marine Fisheries - Mediation Network collaboration, as well as standard training & operating procedures; criteria for evaluating success	NCSU, NCFA, NC Waterman, NCWU, NCDMF, NCMFC, Mediation Ctr/ Eastern Carolina, Community Mediation Ctr/Cape Fear (FRG)	
		NC Oyster Rehabilitation Program Outreach	Continuous	Yes (regional)	• 2006 Northern Coast Public Oyster Forum • Shellfish Gardeners Listserv (NCSU-hosted)	NCCF, NCDMF, TNC, USACE, NCARI, Shellfish Gardeners/NC (internal)	

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Robert J. "Bob" Hines	Fisheries Specialist 12 mo salary funded (state money) 50% by SG funds 50% by Fishery Resource Grant Program funds N.C. Sea Grant Center for Marine Science and Technology (CMAST) 3o3 College Circle Morehead City, N.C. 28557 252-222-6312, 222-6307 rjhines@ncsu.edu	Fisheries Resource Grant Program	Continuous	No	Facilitate development of proposals by industry and academic partners, administer program, monitor projects	N.C General Assembly (external)	
		Shrimp industry assistance	Continuous	Yes (regional)	Training, quality enhancement	SG, TAA(internal and external)	
		Gear technology & fishery development	Continuous	Yes (regional)	Test new gear designs, market development, product development, assist crab producers in shedding operations	SG, NMFS (internal and external)	
Marc J. Turano	Aquaculture and Blue Crab Specialist 65% position funded by SG (state funding)  North Carolina Sea Grant  North Carolina State University 1911 Building Room 100B Box 8605 Raleigh, NC 27695-8605 919-609-7391 marc_turano@ncsu.edu	Blue Crab Research Programs (BCRP) (50%)	Continuous	No	Manage/administer program	NC General Assembly (external)	
		Fisheries Resource Grant (FRG) (15%)	Continuous	No	Facilitate and monitor NC cooperative research projects	NC General Assembly (external)	
		Evaluation of hybrid striped bass (HSB) production pond effluents, affects on local creeks, identification of BMP's	Ongoing	Yes (national)	Conduct dye studies and water quality monitoring on local HSB farms and receiving waters. Cooperative research/ extension.	NC Sea Grant	
		Evaluation of compensatory growth in HSB grown in ponds	Ongoing	Yes (national)	Growth studies to identify methods in increase production efficiency and improve water quality.	USDA	
		Improving water quality of fish farm effluents, enhancing feed efficiency on HSB farms, identify new culture species (baitfish), improve shedding technology and shedding system management for blue crabs.	Professional Interests	Yes (regional)	Cooperative research; Applied research; Extension	industry, fishermen, academia, and government	
Amber Von Harten	Fisheries Specialist 12 mo salary funded 100% by Federal Funds  South Carolina Sea Grant Extension Program P.O. Box 189 Beaufort, SC 29901 843.470.3655 ext 112 ambervh@clemson.edu	Trade Adjustment Assistance Program; Shrimp Industry	Ended March 2005	Yes	Develop curriculum and deliver training on shrimp quality, business planning, alternative careers.	USDA; Clemson Extension	
		Shrimp Fishery Assistance Project	Ongoing	Yes (regional)	Research and extension of research results on quality, marketing, tourism, etc.	S.C. Shrimper's Assn; Clemson Extension; WASI; SG (internal and external)	
		Fisheries Management Education; Commercial Fisheries & Recreational Fisheries	Ongoing	Yes (regional)	State/Federal fishery management and regulations outreach; gear/technology transfer; fisheries leadership/strategic planning	SC shrimp & blue crab industries; recreational fishermen & clubs	
		South Atlantic Sea Grant Regional Coordination and Programming Effort: Fisheries and Waterfront Diversity	Ongoing	Yes (regional)	Issue identification; regional management issues; incentives-based solutions	NC, SC, GA and FL SG (FEE)	

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		Marine Stewardship Council Outreach: Commercial Shrimp Industry	Ongoing	Yes (regional)	Pursue MSC certification for SC shrimp; bid/grant assistance	Sustainable Seafood Initiative, SC Shrimper's Association	
		Cooperative Fisheries Research Program: Commercial & Recreational Fisheries	Ongoing	No	Cooperative research; Extension	SC DNR; industry	
		Protected Resources; fisheries interactions; estuarine systems; recreational discard mortality; sustainable fisheries	Professional Interests	Yes (regional)	Cooperative research; Applied research; Extension	industry, fishermen, academia, and government	
Brian Cameron	70% UF/IFAS 30% Bay County 647 Jenks Ave., Ste A Panama City, FL 32401 850-784-6105  camerbj@ufl.edu	Fisheries Management Education	Ongoing	Yes	Ethical Angling programs with emphasis on circle hooks, venting tools, dehookers, etc.....	Florida Sea Grant Fishermen	
		Artificial Reef for Sustainable Fishing	Ongoing	Yes (regional)	Education programs, displays for events, tournaments	FL Sea Grant, FLFWC, Fishermen	
		Youth Fishing Clinics	Ongoing	Yes (regional)	Educate youth on fish habitat, fishing practices, knots, biology, target youth involved and active in outdoors	FL FWC, FL SG, FL Foundation for Responsible Angling	
		Fisheries habitat and biodiversity	Ongoing	Yes	Provide field trips to locate coastal and shoreline areas for seining, snorkeling, and water quality	NOAA Fisheries, FL State Parks, FL DEP, FL FWC	
		Nonpoint Source Pollution's Impact on Fish Habitat	Ongoing	Yes	Educate public on impacts from nonpoint source pollution, stormwater runoff and sediment loading on sea grass beds and water quality	NEMO, FL SG, Apalachicola NERR, FL DEP, St. Andrew Bay Environmental Study Team (BEST) Bay County, FL State Parks	
Bryan Fluech	60% UF 40% Collier County  Rookery Bay NERR 300 Tower Road Naples, FL 34113 239-417-6310 ext. 225 fluech@ufl.edu	Monofilament Recovery & Recycling Program	Ongoing	Yes (national)	Outdoor/indoor recycling bins around county, brochure, education display: outcome: less line in environment	Collier County FWCC, Keep Collier Beautiful	
		Ethical Angling Outreach/Educator	Ongoing	Yes (national)	Education materials, demonstration/presentations, venting tools	FL Sea Grant FWCC A.R.C	
		Charter Boat Captain Certificate Program	Potential Proposal	Yes (national)	Fishing guides become certified in sustainable fishing practices, increased education/outreach to public through the guides themselves	FWCC, IGFA, Rookery Bay NERR	
Douglas Gregory	Monroe County Extension Florida Sea Grant  1100 Simonton Street, Suite 2-260 Key West, FL 33040 305-292-4501 drg@ufl.edu	Volunteer Angler Tagging Project	Till 2007	Yes (national)	Presentations, workshops community education increased knowledge of movements	Mote Marine Laboratory	
		Gulf of Mexico and South Atlantic Council SSC's	Ongoing	Yes (regional)	Improved management of Federal Fishery Councils Fisheries		
		Gulf of Mexico Fishery Council, Grouper IFQ Committee	Ongoing	Yes (regional)	Rationalization of Gulf Grouper Fishery	GMFMC	
		Annual Seafood Festival	Ongoing	NO	Improved PR and Community recognition of local fishing industry	Florida Keys Commercial Fishing Association	

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		Sustainable Angling	Ongoing	Yes (national)	Reduced catch and release mortality & improved stock status	Local rec fishing groups	
		Local Fishing industry empowerment	Ongoing	NO	Encouragement to become active in fishery management response more effective management	Fla Keys Com Fishermen's Association	
		Maintaining working waterfront for commercial fishing	Ongoing	Yes (regional)	Prevent total loss of waterfront access for commercial fishing	Monroe County government, state DCA, Florida Keys Com Fishermen's Assoc	
Maia McGuire	Nassau, Duval, St. Johns, Flagler counties	Monofilament recycling	Ongoing	Yes	Build and install outdoor recycling bins, promote statewide	FWCC, FWS, Ocean Conservancy local enviro groups, civic groups, etc.	
	3125 Ag Center Drive St. Augustine, FL 32092 904-209-0430  mpmcg@ufl.edu	"Ethical Angling" presentations	Ongoing (infrequent)	Yes	Presentation/distribution of materials	FSG, local fishing clubs	
Betty Staugler	Sea Grant Agent, Charlotte County	County Artificial Reefs Programming	Continues	No	Fisheries Enhancement and Education	Charlotte County	
	25550 Harborview Road Pt Charlotte, FL 33980 941-764-4340	Monofilament Recovery & Recycling Program	Continues		Extension	Volunteers	
	Staugler @ufl.edu	Sustainable Fishing	Continues		Extension, volunteer coordinator	Industry	
		Socio-Econ of SWFL Artificial Reefs	Ongoing		Collaboration, regional management (multi-county)	FWC, USFWS, WCINDk, Lee, Charlotte, Sarasota, Collier, Manatee, Hillsborough & Pinellas counties	
John Stevely	Manatee County Palmetto, FL 34209	Sponge Fishery Management	Continues	No	Monitor Sponge Population recovery, expand harvestable area, change management regulations	FWC, Keys National Marine Sanctuary Program	
	941-722-4524 jsmarine@ufl.edu	Artificial Reef Management Training	Continues	No	Regional Workshops, adoption of management practices	FWC, NMFS, counties	
		County Artificial Reef Advisory Committee	Continues	No	Planning and construction of artificial reefs	Manatee County	
		Sustainable fishery practices	Continues	Yes	Educational presentations and displays, adoption of catch and release practices	Florida Sea Grant	
Donald Sweat	Florida Sea Grant	Annual Commercial Sponge Inventory	Ongoing	NO	Provide Management Info	FWC	
	North Central Florida 830 First Street South St. Petersburg, FL 33701 727-553-3399 dsweat@marine.usf.edu	Recreational Scallop Resource Inventory	Ongoing	NO	Pre-season workshop	Florida Sea Grant	
		Kid's Fishing Tournament	Ongoing	No	>500 participants each year	Corporate	
		Ethical Angling	Ongoing	Yes	Workshops, boat shows	Sea Grant	
		Seafood Workshops	Ongoing	No	Workshops	Sea Grant	
Chris Verlinde	Santa Rosa County	Ethical Angling concepts for youth and adults	Ongoing	Yes			
	6263 Dogwood Drive Milton, FL 32570 850-623-3868 chrismv@ufl.edu	Teach fishing skills at 4-H camps and middle schools	Ongoing	Yes	Fishing skills, habitat importance, fish I.D., etc at various event 2006		

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		Deploy 30 reef modules in Escambia County	Complete		Future Monitoring	FWCC	
		Coordinate NWRI AR Conference	Complete		50 attendees gained knowledge re: AR research and permitting. Future bi-annual conferences planned	FWCC, UWF Fisheries, UF Fisheries	
Dianne Behringer	60% UF 40% Broward County 3245 College Ave Davie, FL 33314	Monofilament Recovery and Recycling Project	Ongoing	Yes	Enlist marinas, boat ramps and fishing piers to install MRRP bins, monitor data and recycle. Compile data and deliver to FWC.	FWCC MIASF	
	954-370-3725 ext 236 dbehringer@broward.org	Youth/Family Fishing Clinics	Ongoing	Yes	Community events to educate about catch and release and fishing regulations	Broward Parks and recreational; IGFA; local ngo's	
		Sustainable Angling	Ongoing	Yes	Workshops regarding catch and release and interconnectivity of fishries & reef ecosystem	IGFA	
Marella Bradway	60% Sea Grant 40% Miami-Dade County 4600 Rickenbacker Causeway Miami, FL 33149 305-421-4017  marella@ufl.edu	Monofilament fishing line recycling	Ongoing	Yes (national)	Facilitate and monitor MRRP bins/reduce discarded fishing line	FWC industry county	
		Youth Fishing clinics	Ongoing	Yes (national)	Youth gain knowledge on fish conservation, life skills and confidence	IFAS (internal) industry (external)	
		Science behind catch and release	Potential brochure	Yes (national)	Brochure featuring the science and research of catch and release	External	
		Sustainable fisheries exhibits	Ongoing	Yes (regional)	Increase knowledge, skills, and behavior change of anglers	FWC, Local Fishing Clubs	
R. LeRoy Creswell	60% Florida Sea Grant 40% St. Lucie County  St. Lucie Coop Ext 8400 Picos Rd, Ste 101 Ft Pierce, FL 34945  772-462-1660 creswell@ufl.edu	Executive Secretary, Gulf and Caribbean Fisheries Institute, Inc.	Ongoing	Yes, regional / international	Program Chairman for annual Institutes, promulgate Book of Abstracts	GCFI and sponsors (NOAA, CFMC, TNC, etc)	
		Editor, Proceedings of the Gulf and Caribbean Fisheries Institute	Ongoing	Yes, regional / international	Editor and publisher of the annual Proceedings of the Gulf and Caribbean Fisheries Institute	GCFI	
		Marine Fisheries Management Education	Ongoing	No	Sustainable Angling Displays at local fishing tournaments; weekly radio broadcasts devoted to biology and management of Florida fisheries resources	Smithsonian Institution	
		St. Lucie County Oyster Rehabilitation	Ongoing	No	Volunteer program for deployment of artificial oyster reefs; school/4-H programs for youth involvement	St. Lucie County Marine Resources	
Eddie Leonard	80% Brevard County 20% State  Brevard County Extension Office 3695 Lake Drive Cocoa, FL 32926-4219  321-633-1702 eeldive@ufl.edu	New Hire					

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Chuck Adams	Florida Sea Grant P.O. Box 110240 Gainesville, FL 32611-0240 352-392-1826 x223 352-392-3646 (fax) cmadams@ufl.edu	Economics of Red Tide Events	On-going	Yes, national and regional	Assessing the economic consequences of red tide events on local businesses and measuring the awareness levels of residents and non-residents concerning red tide events. Utilize existing taxable sales data and primary survey data.	US EPA and Florida Wildlife Research Inst		
		Economic factors determining the participation of fishermen in proposed capacity reduction programs, such as permit/vessel buyback efforts	Major research effort recently completed but interest is on-going	Yes, national and regional	Providing insight into the willingness of commercial fishermen to participate in a buyback program. Utilize primary and secondary data to determine acceptable bid amounts for permits and vessels	US DOC, NMFS, and Gulf & South Atlantic Fisheries Foundation		
		Trade Adjustment Assistance Program	On-going	Yes, national and regional	Provide individual and fleet shrimp vessel operators a means by which to compensate for low vessel prices. Provide training regarding on-board quality assurance and possibly other methods to offset low prices by enhancement of prices or reduction of trip costs	USDA, Foreign Trade Admin.		
		Economic impact of commercial fishing, processing and wholesale activities within local communities	Recently completed examples, and additional work proposed	Yes, national and regional	Utilized secondary and primary data to assess the economic contribution that local seafood operations have on coastal communities	Local funding and funding via regional and national sources (NMFS proposal submitted)		
		Economic contribution of artificial reefs to local communities	Work will be on-going soon within the SW Florida region	Yes, to the extent that artificial reef development is of interest	Utilized secondary and primary data to assess the economic contribution that local artificial reefs have on coastal communities	State and local funding		
Victor Garrido	Coordinator, Research Program Services 12 mo salary funded 100% by Project funds	Implementing Post Harvest Treatments in Commerce of Florida Oysters	Ongoing	Yes (Regional)	Development and implementation of PHP in Florida's oyster industry	USDA CSREES		
		Aquatic Food Products Lab Food Science & Human Nutrition Dept. University of Florida 105 AFPL – Bldg 461 Newell Drive Gainesville, FL 32611 352-392-1991 ext. 305 352-392-8594 (FAX) vmga@ifas.ufl.edu	SEAFOOD HACCP ALLIANCE FOR EDUCATION AND TRAINING	Ongoing	Yes (National)	Develop and maintain training materials to aid the seafood industry in the development and implementation of HACCP programs	U.S.FDA	
		Conduct Shipboard Studies Focus on the Conditions of Large Tuna Fish and its Consequences Related to Histamine Formation	Ongoing	No	Conduct on board trials with large tunas (yellowfin and big eye) to determine rate of histamine formation and distribution within the fish	U.S. FDA		
		An Internet Training Program on Sanitation and GMP for the Food Industry	Ongoing	Yes (National)	Develop internet-based training program for the food industry on GMPs and sanitation.	USDA		

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
Steve Otwell	Seafood Safety Specialist 12 mo salary funded by Sea Grant / University of Florida	Implementing Post Harvest Treatments in Commerce of Florida Oysters	Ongoing	Yes (Regional)	Development and implementation of PHP in Florida's oyster industry	USDA CSREES	
		SEAFOOD HACCP ALLIANCE FOR EDUCATION AND TRAINING	Ongoing	Yes (National)	Develop and maintain training materials to aid the seafood industry in the development and implementation of HACCP programs	U.S.FDA	
		Product Characterization to Advance the use of Post-Harvest Processing	Ongoing	Yes (National)	Develop and implement sensory profile of traditional and PHP oysters through expert taste panels	Interstate Shellfish Sanitation Conference	
		Conduct Shipboard Studies Focus on the Conditions of Large Tuna Fish and its Consequences Related to Histamine Formation	Ongoing	No	Conduct on board trials with large tunas (yellowfin and big eye) to determine rate of histamine formation and distribution within the fish	U.S. FDA	
		Development and Verification of Standards and Controls for the use of Phosphates in Shrimp processing	Ongoing	Yes (Regional)	Develop recommendations and monitoring procedures for the proper use of phosphates in shrimp processing	Wild American Shrimp, Inc.	
Pamela Fletcher	South Florida Marine Ecosystem Outreach Coordinator NOAA 4301 Rickenbacker Cswy Miami, FL 33149 305-361-4553 Pamela.fletcher@noaa.gov	Florida Bay & Adjacent Marine Ecosystems, Research Synthesis document	Beginning Phase	Regional (S.FL) but is based up the Chesapeake Bay Restoration Project document, FL Bay will be used as a Pilot for the South Florida Marine/Coastal systems. It would be possible to use this as an example of how to deliver research to a broad audience and to provide (to this audience) how funds for restoration (mitigation, etc.) are used.	The synthesis document will include fisheries fact sheets within the footprint of Everglades Restoration	South Florida Water Management District, Florida Keys National Marine Sanctuary, Environmental Protection Agency, Florida Sea Grant, NOAA- AOML, UF IFAS	
Steve Holland	94% UF 6% Florida Sea Grant PO Box 118208 Gainesville, FL 32611  352-392-4042 ext. 1313  sholland@ufl.edu	Florida Charter Headboat Industry & Economic Survey	Proposal stage	Regional	Technical Report due in 2009		
		Florida County Coastal Database Of Human dimension Indicators	Ongoing	NO	Database, webpage, printed summary 2007		
		Train Charter Boat Captains to participate in tagging	Planning	Regional	Workshops 2007-2008		
		GOM FMC Socio Economic Panel	Ongoing	Regional	SEP reports as needed		
		Assembling Literature on Benefits of Catch and Release	Beginning	Yes	Fact Sheet		
		Interest in Coastal Beach Access	None	Yes			

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
William J. Lindberg	Fisheries Habitat Specialist 20% Extension University funded Florida Sea Grant and Department of Fisheries & Aquatic Sciences University of Florida  7922 NW 71st Street Gainesville, FL 32653 352-392-9617 ext. 239 wjl@ufl.edu	Steinhatchee Fisheries Management Area (SFMA) – research and demonstration project	Ongoing	Yes, regionally	Large-scale artificial reef manipulation of shallow continental shelf traversed by pre-reproductive gag	Florida Fish and Wildlife Conservation Commission	
		Best Management Practices for Artificial Reefs	Beginning	Yes, regionally	Working group to be formed with permitting agencies, researchers and reef coordinators	Florida Fish and Wildlife Conservation Commission	
		Florida West Coast Artificial Reef Coordinators Workshop (organized by J. Stevely, FSGE)	Annual	Probably not	forum for information exchange on major issues related to regional reef development	Florida Fish and Wildlife Conservation Commission; Coastal Counties	
		Florida Artificial Reef Summit	Every 3-4 years	Possibly	Statewide conference of artificial reef stakeholders, researchers and managers	Florida Fish and Wildlife Conservation Commission	
		Florida Panhandle Artificial Reef Workshop (organized by several county FSGE faculty)	Every 2 years	Possibly	forum for information exchange on major issues related to regional reef development	Florida Fish and Wildlife Conservation Commission; Coastal Counties	
		SFMA Divers' Trail	Beginning	Possibly	UW Interpretive Trail For eco-tourism, environmental education, and diver training	Florida Fish and Wildlife Conservation Commission	
Richard Makopondo	Recreational Fisheries Specialist 12% Florida Sea Grant  Department of Tourism, Recreation, and Sport Management  300 Florida Gym P.O. Box 1182 Gainesville, FL 32611 352-392-4042 ext 1242 rmakopondo@hfp.ufl.edu	Creating successful Recreational Fisheries Management Partnerships	Proposal	National, regional, and local/county level	Focus Groups, Workshops for extension agents and targeted community groups	External and Internal	
		An Investigation of the Challenges, Issues, and Strategies for Engaging Racial/Ethnic Minorities and Underserved Populations with Recreational Fisheries Management Issues	Proposal	National, regional and local/county level	Focus Groups Technical Report Research publication	External and internal	
		Establishing a UF/Sea Grant Recreational Fisheries Management and Resource Stewardship Diversity Enhancement Partnership Program	Proposal	National, Regional, State and local/county	Focus Group Technical Report Manual on creating effective recreational fisheries management partnerships with minorities	External and Internal	
		An investigation of perspectives of racial/ethnic minorities and underserved populations on recreational fisheries management issues in Southwest and Northwest Florida	Proposal	Collier County, Escambia County	Focus Groups Survey research Technical Report Workshops Research Publication	Internal	
		Taking Fisheries Extension to the People of Florida: Focusing on Diverse Populations	On-going	Miami	Focus Groups Workshops Technical Report Research Publication	Internal	
		Impacts of Hurricane Katrina on minority-based recreational and commercial fishing in Northwest Florida	Proposal	Regional/ County Level	Focus Groups Survey Research Technical Report Research Publication	External and Internal	
Paul Christian	12 mo salary funded by SG	Recreational Fishing, Ethical Angling, Catch Release	Ongoing	Regional	Fishing Tournaments, Clinics, Workshops, Coastal Fishing Guides	MAREX, Sea Grant	

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
	Univ. of Georgia Marine Extension Service						
	715 Bay Street Brunswick, GA	Clean Marina Program	Ongoing	Regional	Clean Marina Certification with GAMAREX, Sea Grant, GA DNR	MAREX, NMFS, GA DNR EPD	
	Tel: (912) 264-7336 Fax: (912) 264-7312 Email: pchristi@uga.edu	Bilge Sock Program	Ongoing	Regional	Education and Distribution of Bilge Socks to Commercial and Recreational Vessels	Sea Grant, MAREX, GA DNR EPD	
		Cooperative Atlantic States Shark Pupping and Nursery Survey (COASTSPAN)	Ongoing	Regional	Shark Pupping and Nursery Survey	MAREX, NMFS, GA DNR	
		Water Quality & Essential Fish Habitat	Continuing	Regional/ National	Assessing water quality and relating it to essential fish habitats and coastal growth	Sea Grant, MAREX, GA DNR, NMFS, EPA, National Park Service, U. of Mass. Dartmouth	
Keith Gates	12 mo salary funded by State of Georgia, MAREX Univ. of Georgia Marine Extension Service	Seafood Processing and Safety, HACCP	Ongoing	Regional/ National	Seafood HACCP and SSOP training, in-plant trouble shooting	Sea Grant, MAREX, AFDO, FDA, Georgia Dept. of Agriculture	
	715 Bay Street Brunswick, GA Tel: (912) 262-3365 Fax: (912) 264-7312 kgates@uga.edu	Shrimp Industry Assistance, Domestic Shrimp Marketing and Quality	Ongoing	Regional/ National	Georgia and Regional Marketing and QC Assistance to the to Shrimp Industry	Sea Grant, MAREX, AFDO, FDA, Georgia Dept. of Agriculture, GA Shrimp Association, WASSI	
		Histamine Safety Training for Fishermen – Development of Training Materials	Continuing	Regional /National	Developing and integrating training materials, including video	Sea Grant, MAREX, MD Sea Grant, DE Sea Grant, FL Sea Grant, LA Sea Grant, NY Sea Grant, NC Sea Grant, OR Sea Grant, VA Sea Grant	
		Water Quality & Essential Fish Habitat	Continuing	Regional/ National	Assessing water quality and relating it to essential fish habitats and coastal growth	Sea Grant, MAREX, GA DNR, NMFS, EPA, National Park Service, U. of Mass. Dartmouth	
		Vibrio vulnificaus education initiative	Continuing	Regional/ National	Educating physicians and other health care professionals about the dangers of Vibrio vulnificaus to at risk consumers	Sea Grant, MAREX, GA Dept. of Agriculture, FDA, CDC, LA Sea Grant, CA Sea Grant	
Marty Higgins	12 mo salary funded by State of Georgia, MAREX Univ. of Georgia Marine Extension Service	Commercial Fisheries, Gear Design and Testing, TEDs & BRDs	Continuing	Regional/ National	TED/BRD net design and testing, education, underwater video	Sea Grant, MAREX, NMFS, US Coast Guard, GA DNR	
	715 Bay Street Brunswick, GA Tel: (912) 264-7351 Fax: (912) 264-7312 jhiggins@uga.edu	Sea Turtle Research	Continuing	Regional /National	Turtle Population Studies	Sea Grant, MAREX, NMFS, SC DNR	
		Shrimp Industry Assistance – Domestic Shrimp Marketing and Quality	Ongoing	Regional/ National	Georgia and Regional Marketing and QC Assistance to the to Shrimp Industry	Sea Grant, MAREX, AFDO, FDA, Georgia Dept. of Agriculture, GA Shrimp Association, WASSI	
		Cooperative Atlantic States Shark Pupping and Nursery Survey (COASTSPAN)	Ongoing	Regional	Shark Pupping and Nursery Survey	MAREX, NMFS, GA DNR	
		Water Quality & Essential Fish Habitat	Continuing	Regional/ National	Assessing water quality and relating it to essential fish habitats and coastal growth	Sea Grant, MAREX, GA DNR, NMFS, EPA, National Park Service, U. of Mass. Dartmouth	
Lisa Liguori (Begins Duties Oct. 15, 2006)	12 mo salary funded by State of Georgia, MAREX	Recreational Fishing, Education, Ethical Angling, Catch Release	Ongoing	Regional	Fishing Tournaments, Clinics, Workshops, Coastal Fishing Guides	MAREX, Sea Grant	

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
	Marine Extension Service 715 Bay Street Brunswick, GA Tel: (912) 264-7268 Fax: (912) 264-7312 liguori@interchange.ubc.ca	Clean Marina Program	Ongoing	Regional	Clean Marina Certification with DNR	GAMAREX, Sea Grant, GA DNR EPD	
		Bilge Sock Program	Ongoing	Regional	Education and Distribution of Bilge Socks to Commercial and Recreational Vessels	Sea Grant, MAREX, GA DNR EPD	
		Cooperative Atlantic States Shark Pupping and Nursery Survey (COASTSPAN)	Ongoing	Regional	Shark Pupping and Nursery Survey	MAREX, NMFS, GA DNR	
		Water Quality & Essential Fish Habitat	Continuing	Regional/ National	Assessing water quality and relating it to essential fish habitats and coastal growth	Sea Grant, MAREX, GA DNR, NMFS, EPA, National Park Service, U. of Mass. Dartmouth	
		Shrimp Industry Assistance – Domestic Shrimp Marketing and Quality	Ongoing	Regional/ National	Georgia and Regional Marketing and QC Assistance to the to Shrimp Industry	Sea Grant, MAREX, AFDO, FDA, Georgia Dept. of Agriculture, GA Shrimp Association, WASSI	
		Histamine Safety Training for Fishermen – Development of Training Materials	Continuing	Regional/ National	Developing and integrating training materials, including video	Sea Grant, MAREX, MD Sea Grant, DE Sea Grant, FL Sea Grant, LA Sea Grant, NY Sea Grant, NC Sea Grant, OR Sea Grant, VA Sea Grant	
		Commercial Fisheries, Gear Design and Testing, TEDs & BRDs	Continuing	Regional/ National	TED/BRD net design and testing, education, underwater video	Sea Grant, MAREX, NMFS, US Coast Guard, GA DNR	
		Sea Turtle Research	Continuing	Regional/ National	Turtle Population Studies	Sea Grant, MAREX, NMFS, SC DNR	
Lindsey G Parker	12 mo salary funded by State of Georgia, MAREX Marine Extension Service 715 Bay Street Brunswick, GA Tel: (912) 264-7331 Fax: (912) 264-7312 Email: lparker@uga.edu	Clean Marina Program	Ongoing	Regional	Clean Marina Certification with DNR	GAMAREX, Sea Grant, GA DNR EPD	
		Bilge Sock Program	Ongoing	Regional	Education and Distribution of Bilge Socks to Commercial and Recreational Vessels	Sea Grant, MAREX, GA DNR EPD	
		Cooperative Atlantic States Shark Pupping and Nursery Survey (COASTSPAN)	Ongoing	Regional	Shark Pupping and Nursery Survey	MAREX, NMFS, GA DNR	
		Water Quality & Essential Fish Habitat	Continuing	Regional/ National	Assessing water quality and relating it to essential fish habitats and coastal growth	Sea Grant, MAREX, GA DNR, NMFS, EPA, National Park Service, U. of Mass. Dartmouth	
		Shrimp Industry Assistance – Domestic Shrimp Marketing and Quality	Ongoing	Regional/ National	Georgia and Regional Marketing and QC Assistance to the to Shrimp Industry	Sea Grant, MAREX, AFDO, FDA, Georgia Dept. of Agriculture, GA Shrimp Association, WASSI	
		Histamine Safety Training for Fishermen – Development of Training Materials	Continuing	Regional/ National	Developing and integrating training materials, including video	Sea Grant, MAREX, MD Sea Grant, DE Sea Grant, FL Sea Grant, LA Sea Grant, NY Sea Grant, NC Sea Grant, OR Sea Grant, VA Sea Grant	
		Commercial Fisheries, Gear Design and Testing, TEDs & BRDs	Continuing	Regional/ National	TED/BRD net design and testing, education, underwater video	Sea Grant, MAREX, NMFS, US Coast Guard, GA DNR	
		Sea Turtle Research	Continuing	Regional/ National	Turtle Population Studies	Sea Grant, MAREX, NMFS, SC DNR	

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
Alan Power	12 mo salary funded by State of Georgia, MAREX  Univ. of Georgia Marine Extension Service 20 Ocean Science Circle Savannah, GA 31411 Tel: (912) 598-2348 Fax: (912) 598-2399 Email: alanpowr@uga.edu	Oyster Aquaculture	Ongoing	Regional	Investigating oyster seed collection and various grow out techniques to diversify the shellfish aquaculture industry in Georgia.	Internal	
		Adopt A Wetland Volunteer Water Quality & Marsh Habitat 20 Ocean Science Circle Monitoring Program	Ongoing	Regional	Increasing coastal stewardship by involving citizens in wetland monitoring and educating the general public about non point source pollution.	NOAA funded. Partners include MAREX, Adopt A Stream, NOAA, Georgia Department of Natural Resources Coastal Resources Division, Chatham County Metropolitan Planning Commission, Cooperative Extension 4 H Centers	
		Aquatic Invasive Species Monitoring	Ongoing	Regional/National	Port surveys to determine the presence of non-indigenous aquatic species.	NOAA, MAREX, Georgia Sea Grant, University of North Carolina at Wilmington, Georgia Department of Natural Resources, Georgia Ports Authority	
		Aquatic Invasive Species Outreach	Ongoing	National	Developing an "Aquatic Invaders" tool kit as a comprehensive package for educators in Association of Zoos and Aquariums member institutions to present an innovative, engaging and informative program about the invasive species problem and to explain to visitors how to prevent new introductions and to reduce their further spread.	National Sea Grant, MAREX, NOAA, MAREX, North Carolina Sea Grant, Georgia Sea Grant, American Zoo & Aquarium Association, North Carolina Aquariums	
		GEORGIA - Generating Enhanced Oyster Reefs in Georgia's Inshore Areas	Ongoing	Regional	Community based oyster shell recycling and reef restoration volunteer program.	NOAA, MAREX, Georgia Department of Natural Resources, Sapelo Island National Estuarine Research Reserve, The Nature Conservancy, Seafood Restaurants, Clean Coast, City of Savannah, Jekyll Island Authority, Georgia Power, Atlantic Richfield Company, Honeywell, Ocean Trust, National Fisheries institute, Savannah Presbytery	
		Oyster Disease	Ongoing	Regional	Long term and coast wide monitoring of Perkinsus marinus in oysters.	Internal	
		Fisheries Management	Ongoing	Regional	Investigating biology and ecology of whelk to provide information necessary to develop effective fishery management.	Internal	
Tom "Frito" Shierling	12 mo salary funded by SG Marine Extension Service 715 Bay Street Brunswick, GA Tel: (912) 264-7331 Fax: (912) 264-7312 Email: shierlin@uga.edu	TEDs for Crab Traps	Continuing	Regional/ National	Development and testing of TEDs to exclude terrapins from crab traps	Sea Grant, MAREX, GA DNR, GA Waterman's Association	
		Clam and Oyster Aquaculture	Continuing	Regional/ National	Aquaculture applied research, methods development, and technology transfer	Sea Grant, MAREX	
		Bilge Sock Program	Ongoing	Regional	Education and Distribution of Bilge Socks to Commercial and Recreational Vessels	Sea Grant, MAREX, GA DNR EPD	

**Sea Grant Fisheries Extension  
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Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Cooperative Atlantic States Shark Pupping and Nursery Survey (COASTSPAN)	Ongoing	Regional	Shark Pupping and Nursery Survey	MAREX, NMFS, GA DNR	
		Water Quality & Essential Fish Habitat	Continuing	Regional/ National	Assessing water quality and relating it to essential fish habitats and coastal growth	Sea Grant, MAREX, GA DNR, NMFS, EPA, National Park Service, U. of Mass. Dartmouth	
Tori Stivers	½ time, 2.8 mo SG & 2.2 mo salary funded by State of Georgia, MAREX Marine Extension Service 313 Dividend Drive, Suite 102 Peachtree City, GA 3026  Tel: (770) 460-2506 Fax: (770) 460-2507 e-mail: tstivers@uga.edu	Seafood Processing and Safety, HACCP	Ongoing	Regional/ National	Seafood HACCP and SSOP training, in-plant trouble shooting	Sea Grant, MAREX, AFDO, FDA, Georgia Dept. of Agriculture	
		Shrimp Industry Assistance, Domestic Shrimp Marketing and Quality	Ongoing	Regional/ National	Georgia and Regional Marketing and QC Assistance to the to Shrimp Industry	Sea Grant, MAREX, AFDO, FDA, Georgia Dept. of Agriculture, GA Shrimp Association, WASSI	
		Vibrio vulnificaus education initiative	Continuing	Regional/ National	Educating physicians and other health care professionals about the dangers of Vibrio vulnificaus to at risk consumers	Sea Grant, MAREX, GA Dept. of Agriculture, FDA, CDC, LA Sea Grant, CA Sea Grant	
Randal Walker	12 mo salary funded by State of Georgia, MAREX Marine Extension Service Room 1030 - Chicopee Bldg #1 University of Georgia Athens, GA 30602 Tel: (706) 542-8849 Fax: (706) 542-8848 Email: walker@uga.edu	Whelk Biology Thesis Project	Ongoing	Regional	Masters Thesis, Journal Publications, commercial whelk trap, management data	School of Marine Programs, UGA, internal funding	
		Oyster Reef Restoration Thesis Project	Ongoing	Regional	Thesis, Journal Publications, Fishermen meetings, public events	Savannah State University, Sapelo Island National Estuarine Research Reserve funding	
		Larval Blue Crab Recruitment	Ongoing	Regional	Journal publications, computer models to predict crab recruitment to the fisheries	School of Marine Programs, UGA & Sapelo Island National Estuarine Research Reserve funded	
Fishery Economics and Marketing Specialist (Vacant)	12 mo salary funded by State of Georgia, MAREX  Marine Extension Service 715 Bay Street Brunswick, GA Tel: (912) 264-7268 Fax: (912) 264-7312	Seafood Processing and Safety, HACCP	Ongoing	Regional/ National	Seafood HACCP and SSOP training, in-plant trouble shooting	Sea Grant, MAREX, AFDO, FDA, Georgia Dept. of Agriculture	
		Shrimp Industry Assistance, Domestic Shrimp Marketing and Quality	Ongoing	Regional/ National	Georgia and Regional Marketing and QC Assistance to the to Shrimp Industry	Sea Grant, MAREX, AFDO, FDA, Georgia Dept. of Agriculture, GA Shrimp Association, WASSI	
		Bilge Sock Program	Ongoing	Regional	Education and Distribution of Bilge Socks to Commercial and Recreational Vessels	Sea Grant, MAREX, GA DNR EPD	
		Commercial Fisheries, Gear Design and Testing, TEDs & BRDs	Continuing	Regional/ National	TED/BRD net design and testing, education, underwater video	Sea Grant, MAREX, NMFS, US Coast Guard, GA DNR	
		Wild-caught and Aquacultured Seafood Marketing	Ongoing	Regional	Georgia and Regional Marketing Assistance to the Seafood Industry	Sea Grant, MAREX	

**MID-ATLANTIC**

Clark, Vicki	Marine Education Specialist Virginia Sea Grant	Seafood Education  (multiple programs)	ongoing	yes	website		
			annual since 1989	yes	Chefs' Seafood Symposium		

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
	VA Institute of Marine Science PO Box 1346 Gloucester Point, VA 23062		ongoing	yes	workshops, activities and demos for culinary educators, adult general audiences, and young students		
		Fisheries education programs for science	ongoing	yes	workshops, graduate courses, publications		
Angela Correa	Virginia Sea Grant at Virginia Tech  Food Science and Technology Virginia Tech 0418 Blacksburg, VA 24061	Biannual newsletter for commercial fish and shellfish growers, harvesters, and processors	began 1998	yes	publications		
		Promotional activities for high pressure processing laboratory	began 2003	yes	education, field services, publications		
	(540) 231-2075 fax: (540) 231-9293 acorrea@vt.edu	Editing and submission of seafood science articles for publication in Advocate magazine	began 2001	yes	education, publications		
Bill DuPaul	MAP Program Leader  Virginia Sea Grant Virginia Institute of Marine Science Gloucester Point, VA 23062	Finfish bycatch reduction in the Atlantic Sea Scallop Fishery	ongoing	yes	applied research, graduate student research		2006-2008
		Sea Turtle/Sea Scallop fishery interactions	ongoing	yes	applied research, video		2006-2008
	804-684-7163 dupaul@vims.edu	Sea Scallop resource surveys	ongoing	yes	cooperative research, graduate student research NEFMC Sea Scallop Survey Advisory Panel		2006-2008
		Sea Scallop area management strategies	ongoing	yes	NEFMC Sea Scallop PDT		2006-2008
		Sea Scallop gear selectivity	ongoing	yes	cooperative research, graduate student research		2006-2008
John Ewart	Aquaculture & Fisheries Specialist Delaware Sea Grant	Delmarva Charter Boat Workshop	ongoing since 2003	yes	business management education legal/regulatory Coast Guard, safety & fishery/species updates current issues Web site & other media		
		Fisheries Seminar Programs at the annual Maryland Waterman's Show	2005 and 2006	yes	public education species updates resource management industry & regulatory issues		
		Business Directory for Ethnic Live Seafood Markets in the Northeastern Region	began 7/05	yes	applied research & information compilation supplier contacts buyer/broker contacts Ethnic (Asian) live aquatic products directory		
		Oyster reef development and monitoring	ongoing since 2001	no	applied research publications graduate student education Web site & other media		
		Shellfish Pathogen/Disease Monitoring in Delaware's Inland Bays	ongoing since 2002	no	applied research, publications, Web site		
		Little Assawoman Bay Shellfish Stock Assessment & Restoration	ongoing since 2004	no	applied research, publications		

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
George Flick	Virginia Sea Grant at Virginia Tech Food Science and Technology  Virginia Tech 0418 Blacksburg, VA 24061  (540) 231-6965 fax: (540) 231-9293 flickg@vt.edu	Effect of temperature on safety and quality of quahog clams	begin 2006	yes	trade and professional organizations applied research publications		
		Effect of hydrostatic pressure on enzymes (decarboxylase) Safety of consumption of scombroid fish	began 2003	yes	applied research, publications, trade and professional organizations		
		Effect of hydrostatic pressure on Norwalk virus and development of an animal model	began 2005		applied research, publications, trade and professional organizations		
		Improved quality of pasteurized crab meat	began 1975		applied research, publications, trade and professional organizations		
		Seafood HACCP Alliance	began 1995		education publications trade and professional organizations		
		smoked fish quality assurance	began 1990		education field services publications trade, professional, and regulatory organizations		
		Improved safety for oysters through application of nonthermal processes and increased yields	began 2002		applied research, publications, trade, professional, and regulatory organizations		
Christian Hager (PhD)	Fisheries Bycatch Specialist Virginia Sea Grant  Virginia Institute of Marine Science School of Marine Science P.O. Box 1346 Gloucester Point, Virginia 23062-1346  (804) 684-7555 fax: (804) 684-7161 hager@vims.edu	A Comparison Of Gill Net Labeling Methods For Fisher Identification	began 1/05 finished 6/05	yes	applied research, publications		
		Mesh-Specific Catch Compositions And Size Distributions Occuring In Virginia's 2005 Winter-Spring Striped Bass Gill Net Fishery	began 2/05 first publication finished 1/06 more to follow	yes	applied research, publications, fulfilling advisory role to Virginia Marine Resource Commission		
		Estimating Relative Index of Abundance, Age classes, and gentic make up of Atlantic Sturgeon in Virginia Waters	ongoing since 3/05	yes	applied research, publications		
		Assessment of Bycatch, Bycatch Mortality, and Regulatory Discard Mortality in Virginia's Striped Bass and Other Gill Net Fisheries	ongoing since 1/05	yes	applied research, publications		
		Experimental Assessment of Barium Sulfate Impregnated Gill Nets as a Means of Reducing Bycatch in Virginia's Gill net Fisheries	ongoing since 2/06 seeking additional funding	yes	applied research, publications, fulfilling advisory role to Virginia Marine Resource Commission		
		Atlantic Sturgeon (Acipenser oxyrinchus) Restoration in Chesapeake Bay	ongoing since 2/06	yes	applied research, publications, grad. student education		
		What is Bycatch and Why Should We Care? an Article in Virginia Marine Resource Bulletin	ongoing since 3/05		publications, public outreach		

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Morphological Assessment of Sturgeon Scutes and Spines as a Means of Estimating Relative Age Distribution and Magnitude of Historical Harvest as Evidenced Archeologically	ongoing since 3/06	yes	applied research, publications		
		Organizer of Marine Outreach and Education Programs at Maryland's Watermen's Exposition	ongoing since 5/06	yes	applied research, educational outreach		2 years
		Using Release Panels to Reduce Bycatch in Stationary Gears	began 2/98-present	yes	applied research		
<b>Doris Hicks</b>							
	Seafood Technology Specialist Delaware Sea Grant	Training and Education in Support of Controls for Scombroid (Histamine) Poisoning	03-05 and on-going	yes	Workshops, PowerPoint presentations, consumer brochure, industry fact sheets, website and video.		
		Seafood Sense: Fishing Technology for Food Educators Workshop	03-06 and on-going	yes	2-day Workshop for Food and Nutrition Educators with lecture and hands-on training (original format) 3-hour and 1-day workshops have also been developed.		
		Developing the Best Outreach Message for Consumers on the Safe Handling and Utilization of Seafood and Seafood Products	Ongoing since 05	yes	National internet survey of consumers preceptions about seafood and parallel survey of the seafood industry.		
		Inactivation of viruses by high pressure processing in ready to eat foods	Ongoing since 04	yes	Applied research, web based survey of consumer preceptions, workshop for industry		
		Control Strategies For Listeria Monocytogenes In Ready-To-Eat Food Processing Environments	02-05 and ongoing	yes	Applied reserch, workshops, publications, and PowerPoint presentations		
<b>Daniel Holliman</b>							
	Virginia Sea Grant at Virginia Tech	Effect of hydrostatic pressure on noroviruses and characterization of an animal model	began 2005		applied research, publications, trade and professional organizations		
	Food Science and Technology Virginia Tech 0418 Blacksburg, VA 24061	Effect of hydrostatic pressure on hepatitis A virus in shell oysters	began 2006	yes	applied research, publications, trade and professional organizations		
	(540) 231-6965 fax: (540) 231-9293 dhollima@vt.edu	Principal operator and research coordinator for VA Tech High Hydrostatic Pressure Processing Laboratory and Service Center	began 2004	yes	education, applied research, publications, industry collaboration, trade and professional organizations		
<b>Dan Kauffman</b>							
	Seafood Business Specialist	Demand effects from improved distribution in the live tilapia market	On going	Yes	Applied Research		
	VA Seafood AREC 102 S. King Hampton, VA 23669 757-727-4861 dkauffma@vt.edu	Managing Flounder Openings for Maximum Revenue	On going	Yes	Publications Applied Research, Publications		
		Will tourists pay to experience a VA waterman's world: Testing the idea on Tangier	On going	Yes	Applied Research, Publications, Grad Student Ed		
<b>Geoffrey Knobl</b>							
	Virginia Sea Grant at Virginia Tech	Website for high pressure processing laboratory	began 2004	yes	publications, library research, website and other media		

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
	Food Science and Technology Virginia Tech 0418 Blacksburg, VA 24061 (540) 231-7849 fax: (540) 231-9293 mayflon@exchange.vt.edu	Infosource: Food Safety CD	began 2002	yes	education, website and other media		
		Seafood Compositional Database	began 2000		library research, website and other media		
		Website for Commercial Fish and Shellfish Technologies	began 1991	yes	library research, publications, website and other media		
Robert Lane	Extension Specialist, Seafood Engineer Virginia Seafood AREC 102 S. King Street Hampton, Virginia 757-727-4861 rlane@vt.edu	Process Validations		Items required for HACCP documentation.	applied research, outreach and service to regional and international seafood businesses, one anticipated collaborative publication Letter of validation as proof of validation Seafood industry has tools to remain economically viable.		
		Retort Cook validations	active	yes			
		Lysterical validation	active	yes			
		Pasteurization validations	active	yes			
		Freezer validations	as needed	yes			
		In line cooker validations	as needed	yes			
		Can Seam Evaluations	as needed	yes			
		Flexible Packaging Design/Development	ongoing	Internationally Applicable	Applied research anticipated trade journal pub Antipated new package for pasteurized crabmeat		
	Tray w/sealed film for pasteurized crabmeat. Shelf life extension	ongoing	Internationally Applicable	Collaborations and grant publications outreach/collaboration			
	Seafood Waste Utilization Composting Clam Waste	ongoing	yes	applied research on compost collaboration, grant and post doctorate support			
	Designer Leather From Cow Nose Ray Skin	ongoing	regionally and internationally	applied research, collaboration cooperation, outreach, education			
Michael J. Oesterling	Fisheries/Aquaculture Specialist Virginia Institute of Marine Science Virginia Sea Grant MAP College of William and Mary P.O. Box 1346 Gloucester Point, VA 23061 804-684-7165 mike@vims.edu	Soft Shell Blue Crab Fishery and Production	ongoing	Regionally, east coast and Gulf of Mexico	Production manual; One-on-one consultation on facility construction and training on water quality monitoring; seminars		
		Non-commercial Oyster Production	ongoing	Regionally, east coast and Gulf of Mexico, some limited potential on west coast	Educational coordination; Master Oyster Gardener training program		
		Using Cultured Cobia for Stock Enhancement	ongoing	Regionally, east coast and Gulf of Mexico	Tag-recapture study utilizing cultured cobia		

**Sea Grant Fisheries Extension  
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Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Live Baitfish for Recreational Angling	ongoing	Regionally, east coast and Gulf of Mexico	Status review document; Culture production manual for Spot ( <i>Leiostomus xanthurus</i> ); One-on-one consultation with industry; Basic culture protocol development; evaluation of novel trap design for wild-harvest		
		Marine Finfish Aquaculture Development	ongoing	Regionally and nationally	Basic culture protocol development; Trial marketing; Production manuals		
		Molluscan Shellfish Aquaculture	ongoing	Regionally, east coast and Gulf of Mexico	Industry liaison; Educational programming; Association formation; Technical information services		
<b>NORTHEAST</b>							
Ken LaValley	Commercial Fisheries Specialist 131 Main St, Durham, NH 03824 (603) 862-4343 ken.lavalley@unh.edu	Fishing Gear Workshop by Fisherman for the Non-Fisherman	ongoing since 5/05	yes	applied demonstrations, broad fisheries stake-holder education		2004-06
		Safety at Sea Workshop Series: fishing vessel safety, weather forecasting and interpretation	ongoing since 4/05	yes	applied demonstrations, applied training, commercial/recreational fisherman education, applied demonstrations		2004-06
		Increase public and industry awareness of the measurable benefits of cooperative research	ongoing since 12/04	yes	"highlight" articles on cooperative research, trade publication writing contracts, demonstration workshops of developed innovations		2004-06
		Evaluation of a non-trawl, low bycatch means of harvesting Atlantic Haddock	begin 5/06	yes	applied cooperative research with industry publications		2004-06
		Increasing size selectivity in the northern shrimp fishery through cooperative research technology transfer	ongoing since 12/04	yes	informational workshops, at-sea demonstrations, applied research with industry		2004-06
		Increasing landed fish quality and value through on-board handling practices and innovative processing strategies	ongoing since 6/05	yes	outreach/educational publications, applied research with industry		2004-06
		Reduce bycatch and minimize sea-bed impact by mobile fishing gears	ongoing since 12/04	yes	outreach/educational publications, at-sea demonstration projects, outreach/educational workshops, facilitate applied research with industry		2004-06
		Status of fish potting in the Northeast	ongoing since 5/05	yes	outreach/educational publications, outreach/educations workshops, facilitation of continued applied research		2004-06
Madeleine Hall Arber	Anthropologist/Marine Advisor Center for Marine Social Sciences 3 Cambridge Ctr, NE20-368 Cambridge, MA 02142 (617) 253-9308 arber@mit.edu	The Atlas Project	Ongoing (ends 6/06)	yes	Collaborative research-training fishermen/community members to interview, publications-charts of fishing communities at sea, ground-truthing VTR (NMFS) data; working toward local management		2004-06

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Charting oral histories-Stellwagen Bank	Ongoing (ends 3/06)	yes	Collaborative research-training fishermen/community members to interview, publications-charts of historical use, building links between scientists & fishermen		2004-06
		Staying Alive: Promoting Safety at Sea	Beginning 1/06	yes	Workshops-safety training		2004-06
		The Panels Project	Ongoing since 2001	yes	Collaborative research on fishing communities; publications; capacity building in communities		2004-06
Dr. Kathleen M. Castro	RI Program Leader, Fisheries Extension	Fisheries Management Leadership Training	Ongoing	yes	Workshops and retreat; MOU		2004-06
	URI, East Farm, Bldg 83 Kingston, RI 02881 (401) 874-5063 kcastro@uri.edu	URI/Commercial Fisheries Center Liaison	Ongoing	yes	Informational meetings; newsletter		2004-06
		Member of NMFS Regional Bycatch Assessment Team (RBAT)	Ongoing	yes	Annual workshops; manual; bycatch implementation plan		2004-06
		Work with RISG funded research projects; lobster trap transferability options; multispecies modeling	Begin 3/06	yes	Outreach projects		2004-06
		Ad hoc Fish Gear Conservation Group: training and networking	Ongoing	yes	Web site; workshops		2004-06
		Direct lobster shell disease initiative	Ongoing	yes	Current research reports; workshops; rfp for research		2004-06
		Evaluate research trawl and trap data for lobster	Ongoing	yes	Research analysis/reports		2004-06
		Work with undergraduate and graduate students	Ongoing	no	Theses; classes; independent study		2004-06
		Northeast Regional Fisheries Coordinator	Ongoing	yes	Website; reports; meetings		2004-06
		Chair, National Fisheries Extension and Enhancement Committee	Ongoing	yes	Meetings; reports		2004-06
		Educational initiative for dedicated access program for fluke in RI	Begin 1/06	yes	Meetings; workshops		2004-06
		RI Program Leader, Fisheries Extension	Ongoing	no	Administrative nightmares		2004-06
		Research Project: Use of artificial reefs for Black Sea Bass	finished	yes	Peer reviewed journal		2004-06
		Research Project: Monitoring North Cape Restoration Project: v-notching lobster	finished	yes	Technical report		2004-06
Rollie Barnaby	Extension Educator, Marine Resources UNH Cooperative Extension 113 North Rd, Brentwood, NH 03833 (603) 679-5616 rollie.barnaby@unh.edu	Open Ocean Aquaculture Demonstration Project	ongoing	yes	Demonstration Project/Tech Transfer		1999-present
		Northeast Consortium	ongoing	yes	Funds Cooperative Research		2000-present

**Sea Grant Fisheries Extension  
2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Facilitate NH Marine Coalition	ongoing	no	Multi-stakeholder group addressing marine issues		2002-present
		Director Northwest Atlantic Maine Alliance	ongoing	yes	Regional Multi-stakeholder Organization		1996-present
Sherman Hoyt	Fisheries Outreach Coordinator	Outreach support for Lobster Management Zone D Penobscot & Muscongus Bays	Completed 04	no	Newsletter developed; Meeting facilitation		2004-06
	U Maine Coop Extension / SG 207-832-0343 shoyt@umext.maine.edu	Assisting Town of Nantucket with establishing a community-based management process for their bay scallop fishery	Ongoing	no	Case study presentation May 05 with community group		2005-present
		Long term tracking & evaluation of Georges River community based clam management program in Thomaston, ME	Ongoing	no	Meeting facilitation; link with academic community		1995-present
		Annual sea urchin summits: Collaborative workshop-scientists & industry work on improving management of state co-managed fishery	Completed	no	Issue focused small facilitated discussions and plenary sessions		2001-2005
		Establishing a community based process for managing a new commercial fishery in Maine	Ongoing	no	Outreach with Maine DMR & legislature; facilitate coalition building with proponents of CBFM in Maine		2004-present
		Maine Solutions project with Cooperative Extension - collaborative governance & problem solving process-training & educational outreach in Maine	Ongoing	no	Currently establishing steering committee & several pilot projects		2005 - present
		Collaborative workshops to improve management of northern shrimp in New England with MA, ME & NH; collaboration with industry & ASMFC FEE funding	Ongoing, follow-up	no	Facilitated discussion & plenary summaries at 3 venues; proceedings printed		Apr-06
Brandy Moran Wilbur	Aquaculture Specialist and Ed Coord. MIT Sea Grant MIT Bldg NE20-377 3 Cambridge Center Cambridge, MA 02139 617-253-5944 bmmoran@mit.edu	Adopt-a-Boat: A Collaborative Partnership Between K-12 Classrooms and Fishermen	on-going	yes	Partners fishermen and classrooms to learn about marine resources Website and other media publications		
		Aquaculture in the Classroom- Setting up marine RAS in classrooms to study the life history, biology and chemistry of fish	on-going	yes	RAS, winter flounder, black sea bass Publications		
		Balance Between Humans and Nature: A K-12 Stewardship Project Focused on Eelgrass	2 year start-up	yes funds; seeking more	Stewardship for our coast ecosystem based management outreach/collaboration		
		Marine Finfish Hatchery and Education Center, Gloucester MA	on-going	no	Public outreach Fisheries education to school groups and general public Outreach/collaboration		

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Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Sea Perch: Ocean Exporation for the Classroom	on-going	yes	Build ROVs in the Classroom Underwater exploration of marine habitats and species outreach/collaboration education		
Ben Bray	Electron Media Specialist MIT Sea Grant  3 Cambridge Center, Suite 360 Cambridge, MA 02139 (617) 252-1675 bbray@mit.edu	Web design, web application development, web database development at MIT since August '06  Marine education (academic background in oceanography)	5-Aug	no  no			
Robert Pomeroy	Fisheries Ext Specialist U Conn / Conn SG  AREC 1080 Shennecossett Road Groton, CN 06340 (860) 405-9215 robert.pomeroy@uconn.edu	Exploring community based management arrangement for New England fisheries  Marketing, trade and management of fisheries and a aquaculture resources  Marine aquaculture and biotechnology	ongoing since 9/05	yes  yes  yes	applied research, publications  applied research, publications, grad student education  applied research, publications		2004-06  2004-06  2004-06
Nancy Balcom	Extension Educator, Conn SG 1080 Shennecossett Road Groton, CN 06340 (860) 405-9107 nancy.balcom@uconn.edu	LIS lobster resource disaster  Lobster shell disease  Seafood Safety - HACCP training	ongoing since 1999	yes  yes  yes	outreach programs, publications, website, meetings  TBD (regional committee effort through RI Sea Grant)  training courses, materials, newsletter		2004-06  2006  2004-06
Malynda J Nichol	Recreational Fisheries Specialist SUNY DEC Region 1 - Stony Brook Bldg 40 - SUNY Stony Brook, NY 11790 (631) 444-0283 mjn36@cornell.edu	Urban Education  Fisheries Education  Saltwater fisheries management issues	ongong	yes  yes  yes	education programs, lesson plans  outreach events  outreach events		
Barbara Somers	Fisheries Extension Specialist URI East Farm, Bldg 83 Kingston, RI 02881 (401) 874-2012 barbs@uri.edu	Capturing the data  Development of web-based project database	ongoing	yes  yes	Meetings  Website		2004-present

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Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Fisheries Management Leadership Training	ongoing	yes	Workshops, retreat, website		2004-2006
		Direct lobster shell disease initiative	ongoing	yes	Current research reports, workshops, rfp for research		2004-2006
		Ad hoc Gear Conservation Engineering Working Group	ongoing	yes	Website, workshops		2004-present
Laura Skrobe	Fisheries Extension Specialist URI	Fishery Independent Scup Survey in Southern New England Waters	Ongoing	yes	Applied cooperative research with industry, technical report, presentations		2004-2006
	East Farm, Bldg 83 Kingston, RI 02881 (401) 874-9360 lskrobe@uri.edu	New England Trawl Codend Selectivity Data Analysis Working Group	Ongoing	yes	Meetings, report		2005-2006
		Fisheries Management Leadership Training	Ongoing	yes	Workshops, retreat, website		2004-2006
		Ad hoc Gear Conservation Engineering Working Group	Ongoing	yes	Website, workshops		2004-present
		Commercial Fisheries Center Newsletter	Ongoing-began 1/06	no	Newsletter, website		2006-present
		Bycatch Reduction in the Directed Haddock Bottom Trawl Fishery	Ongoing	yes	Applied cooperative research with industry, technical report, presentations		2004-2006
		Standardized Methods for Collecting and Analyzing Collaborative Research Data	Seeking Funding	yes	Workshop, meetings, manual		
David Beutel	Fisheries Extension Specialist URI	Fishing Gear Classes	Ongoing	yes	classes, independent study		1996-2006
	East Farm, Bldg 83 Kingston, RI 02881 (401) 874-7152 dbeutel@uri.edu	Coordination of Rhode Island Sea Turtle Disentanglement Team	Ongoing	yes	presentations, meeting		2005-2006
		RI Saltwater Anglers Association	Ongoing	yes	education programs		2002-2006
		Outreach Education program: fishermen in K-12	Ending	yes	meetings, programs		2005-2006

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Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Research: Bycatch Reduction in the Directed Haddock Bottom Trawl Fishery	Ending	yes	reports, presentations		2005-2006
		Coastweeks	Ongoing	yes	presentations, programs		2001-2006
		Community Lecture Series	Ongoing	yes	presentations		2002-2006
		URI/Commercial Fisheries Center Management	Ongoing	yes	meetings, programs		2004-2006
Bill Walton	Fisheries and Aquaculture Specialist	Quantitative Assessment of Shellfish Habitats in Southeastern Massachusetts	Ongoing since 7/03	yes	applied research, publications, recommendations to natural resource managers		2004-2008
	Woods Hole / SG PO Box 375, Barnstable, MA 02642 (508) 375-6849 wwalton@whoi.edu	Assessment of release of bay scallop, <i>Argopecten irradians</i> , pediveligers as a fisheries enhancement technique	Ongoing since 6-04	yes	applied research, publications		2004-2008
		Collection of historical photographs of shellfishing on Cape Cod and the Islands	Ongoing since 6/05	no	gathering, scanning & cataloging photographs, website & other media		2004-2008
		Assessment of restoration of oysters to tidally restored estuary	Begin 8/06?	no	applied research, volunteer involvement, publications		2006-2008
		Quantitative assessment of eelgrass habitat	Begin 7/06?	no	applied research, publications, recommendations to natural resource managers		2004-2006
		Comparison of field performance of quahogs, <i>Mercenaria mercenaria</i> , from different hatcheries	10/04 to fall '06	no	applied research, publications, volunteer involvement		2004-2006
		All aspects of shellfish aquaculture		no			
		Management of shellfish predators, pests and diseases		no			
		Restoration of eelgrass beds		no			
		Restoration of tidal flow to estuaries		no			
Dana L Morse	Ext Field Agent / Marine Sea Grant Darling Marine Center 193 Clark's Cove Rd Walpole, ME 04573 (207) 563-3146 dana.morse@maine.edu	Oyster Gardens	Ongoing since 2004	yes	Informal education, fieldwork		2004-2006
		Fishing gear modification	Ongoing since 2003	yes	applied research, project reports/presentations/web info, fact sheets		2004-2006
		The Spring Running	Began 2005	yes	Outdoor festival		2004-2006
		Spat Collection and Stock Enhancement of Sea Scallops	Ongoing since 2000	yes	Applied research		2004-2006

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Antionette Clemetson	Fisheries Specialist NY SG 3059 Sound Avenue Riverhead, NY 11901 (631) 727-3910 aoc5@cornell.edu	Increasing sportfishing awareness	Ongoing	no	New York Sportfishing guide, fact sheets, sportfishing website www.longislandsportfishing.org		2004-2006
		"For hire" fishery	Ongoing	no	Inservice training workshop, website, fact sheet		2004-2006
		Outreach to support LIS lobster research (joint with CT Sea Grant)	Ongoing since 12/06	yes	Website, annual suposia, newsletter, fact sheets, journal publication		2001-2006
Ken Gall	Seafood Specialist NY SG 146 Suffolk Hall Stony Brook, NY 11794 (631) 632-8730 klg9@cornell.edu	Listeria control in ready-to-eat seafood products and the prevention of scambrotoxin in ceratin fish species	Ongoing	yes	Applied research, in-service training workshop, journal publications		2004-2006
		Seafood safety and quality, HACCP regulations, seafood processing, marketing, consumer education	Ongoing	yes	On-line HACCP certification course, workshops, newsletter, website		2004-2006
Nim Lee	NYS Dept. of Environmental Co  47-40 21st Street Long Island City, NY 11101 (718) 482-4940  cl432@cornell.edu	Youth education (informal), curriculum development on marine sciences, biology	Ongoing	no	In classroom teaching sessions		2006
		Fishing clinics	Ongoing	no	Outdoor festivals, I Fish NY/DEC sponsored events		2006
		Fish consumption advisory	Ongoing	no	Fact sheets, website		2006
<b>GREAT LAKES</b>							
Eugene Braig	Assistant Director  Ohio Sea Grant The Ohio State University Area 100 Research Center 1314 Kinnear Rd  614-292-8949 braig.1@osu.edu	American Fisheries Society	President elect 2005 President 2006	yes	Networking with state and regional professionals		
		Ohio Chapter leadership	President 2006 Past President 2007		Coordinate tri-state meeting/workshop Represent Ohio at regional and national meetings/conferences Presentations		
		TerrAqua-Student Chapter of the  Soil & Water Conservation Society	Faculty Co-Advisor  Ongoing since 2000	no	Mentoring and hands-on training of students in aquatic sciences  publications		
Rochelle Sturtevant	NOAA - GLSGN at GLERL  2205 Commonwealth Blvd Ann Arbor, MI 48105 734-741-2287 rochelle.sturtevant@noaa.gov	Great Lakes Regional Fisheries Extension Enhancement Coordinator	ongoing	Yes	<a href="http://www.glerl.noaa.gov/seagrant/FEE/FEEInventoryStrategic.html">http://www.glerl.noaa.gov/seagrant/FEE/FEEInventoryStrategic.html</a>		
		Great Lakes Fisheries Leadership Institute Regional Coordinator	2002-2004	Yes	<a href="http://www.glerl.noaa.gov/seagrant/GLFLI/Notebook/Notebook.html">http://www.glerl.noaa.gov/seagrant/GLFLI/Notebook/Notebook.html</a>		
Fred Snyder	Sea Grant Extension Specialist Associate Professor  Camp Perry, Bldg 1 Port Clinton, OH 43452  419-635-1022 snyder.8@osu.edu	Fisheries Extension Enhancement	Ongoing	Yes	teaching, regional coordination  Publications and presentations		
		Ohio Charter Captains Conference	Annual	Yes	Fisheries, business, environmental info, Presentations		
		Youth Fisheries Education	Annual	Yes	Hands on training, demonstrations		

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		AIS impacts on Lake Erie fisheries	Annual	Yes	Lectures, presentations		
		Great Lakes Fisheries Leadership Institute	ongoing since 1993	???	applied research and monitoring		
		Lake Erie Discussion Board	Ongoing	Yes	Interactive online information for fishers		
Kelly Riesen	Fisheries Program Coordinator	Fisheries Extension Enhancement	Ongoing	Yes	teaching, regional coordination		
	Lake Erie Nature and Science Center	Youth Fisheries Education	Annual	Yes	Hands on training, demonstrations		
	28728 Wolf Rd. Bay Village, OH 44140 440-808-5627 riesen.4@osu.edu	Underrepresented Fishery Audiences	Ongoing	Yes	Hands on training, demonstrations		
		Great Lakes Fisheries Leadership Institute	Ongoing	???	applied research and monitoring		
Frank Lichtkoppler	Professor OSU Extension and Extension Specialist, Sea Grant	Ohio and Great Lakes Charter Captains Survey	Conducted in 1985, 1990,	yes	applied research		
	99 East Erie Street Painesville, Ohio 44077						
	440 350-2267 fax 440 350 -5928 lichtkoppler.1@osu.edu	Charter business economics	1994, 1998, 2002		publications & presentations		
		Lake Erie Stealhead Anglers Survey	scheduled for 2006		journal article		
		Angler expenditures and fishing values ODNR Div of Wildlife Shoreline Creel Economic					
		Survey "Angler expenditures and fishing values"	conducted in 2002-2003	Yes	applied research publications & presentations journal article		
		ODNR Div of Watercraft Lake Erie Marine Trades Association (LEMTA) Boat Titling Study New & used boat sales in Ohio for marina business applications	ongoing in 2006	???	applied research publications & presentations journal article LEMTA newsletter		
Jeff Reutter	Director, Ohio Sea Grant				publications		
John Hageman					LEMTA newsletter		
Dave Kelch	Extension Agent - Lorain/Elyria	Lake Erie Stealhead Anglers Survey	2003, 2006	Yes	workshop		
	42110 Russia Road Elyria, OH 44035	Angler expenditures and fishing values			publications and presentations		
	(440) 326-5851 kelch.3@osu.edu	Great Lakes Fisheries Leadership Institute	ongoing since 1993	???	fisheries education curricula applied research and monitoring		
		Invasive species impacts on fisheries sustainability	conducted in 2002-2003	Yes	applied research publications & presentations journal article		
Mark Malchoff	Aquatic Resource Specialist	Invasive species impacts on fisheries sustainability	ongoing since 2000	yes	workshops, publications, websites		

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2006-2008**

Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
	Lake Champlain Sea Grant 101 Hudson Hall SUNY Plattsburgh Plattsburgh, NY 12901  (518) 564-3037 mark.malchhoff@plattsburgh.edu	smelt ( <i>Osmerus mordax</i> ) early life history characteristics in L. Champlain	ongoing since 2006 seeking \$\$	no	applied research		
Phil Moy	U. of WI Sea Grant (920) 683-4697 philip.moy@uwc.edu	Trap net outreach – informing anglers about trap nets and net locations	Year 2 of ongoing project	no	Methods: Web page and at-the-ramp outreach using handouts and maps  Outcome: Fewer angler/commercial gear conflicts; reduction in lost angling gear; reduction in lost net days		
		Lake Michigan Fisheries Forum	Ongoing	Possibly lakewide	DNR advisory committee comprised of federal, university, business, environmental, sport and commercial fishing interests. Improved sounding board for DNR issues		
		AIS HACCP – Aquatic Invasive Species Hazard Analysis and Critical Control Point workshops	Year 2 of 3 year project	yes	Workshops to inform researchers, natural resource managers, hatchery managers about AIS threats and prevention		
		Great Lake Fisheries Leadership Institute	Completed – waiting for further funding	yes	Held 3 workshops to teach future fisheries organization leaders about Great Lakes issues, policy, agencies, food webs, invasive species. WI developed a Great Lakes fish ID CD, and wrote the AIS effects on fisheries module		
Fred Binkowski	WI Sea Grant	yellow perch and sturgeon aquaculture					
Eric Obert	Associate Director  Pennsylvania Sea Grant  Tom Ridge Environmental Center  301 Peninsula Drive, Suite 3 Erie, PA 16505  (814) 217-9018 eco1@psu.edu	Developing Standardized Criteria for Fish Tumors in Areas of Concern  Avian Botulism Taskforce  Steelhead Fishery Economic Survey  AIS impacts on Lake Erie fisheries  Great Lakes Fisheries Leadership Institute	Ongoing  Ongoing  2004  Annual  2002-2004	Yes  Yes  Yes  Yes	Hosted 3 Workshops  Developed Criteria and Manuals  Developed and oversee reporting listserv for fish and bird kills  Co-hosted 5 International Workshops Steelhead Fishery valued at \$9 million to Erie County  AIS HACCP programs to PA Fisheries and Conservation Agencies  Hosted Regional workshop for Lake Erie		
Sean Rafferty	Coastal Outreach Specialist  Pennsylvania Sea Grant  Tom Ridge Environmental Center 301 Peninsula Drive, Suite 3  Erie, PA 16505	Development of Fish Tumor Manual  Tumor assessment of Presque Isle Bay  Freddy the Fish Brochure	Ongoing  Annual  ongoing	Yes  Yes  Yes	teaching, regional coordination  Hands on training, demonstrations  Fish Consumption advisory for Lake Erie and Presque Isle Bay, translated into 5 languages for subsistence anglers		

**Sea Grant Fisheries Extension  
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Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
	814 217-9013 sdr138@psu.edu						
Anne Danielski	Coastal Education and Maritime Specialist  Pennsylvania Sea Grant	Touch Nature-Youth Fishing Program	2005	???	Teaching youth how to fish		
	Tom Ridge Environmental Center 301 Peninsula Drive, Suite 3 Erie, PA 16505 814 217 9019 add118@psu.edu	FLY-Fishing Learning Youth	2006	???	Youth Fly Fishing and Environmental Program		
Jeff Gunderson	Associate Director  Minnesota Sea Grant 2305 E. 5th Street Duluth, MN 55812 218-726-8715 jgunder1@umn.edu	Coaster brook trout rehabilitation	Ongoing	Lake Superior	Workshops, brochures, poster,		
		Charter Fishing Economic survey	Conducted occasionally	Could be	Applied research		
		Salmonid Identification	2006-07	Lake Superior	Brochure and Web accessible		
		Watch out for Nets	2005	No	Brochure and Web accessible		
		AIS impacts on fisheries	Ongoing	Yes	Various		
		Great Lakes Fisheries Leadership Institute	2002-2004	Yes	Workshops, curriculum development		
Chuck Pistis	Sea Grant Extension Educator, Southwest District  Michigan State University Extension 333 Clinton St. Grand Haven, MI 49417-1492 Phone: (616) 846-8250 Fax: (616) 846-0655 pistis@msu.edu	Great Lakes Fisheries Leadership Institute: Lake Michigan	Ongoing	Yes	teaching, Lake Michigan coordination		
		Michigan Charter Boat Assoc. Annual Meeting	Annual		networking, attending annual meetings, presentations		
		Michigan Fish Producers Annual Meeting	Annual		networking, attending annual meetings, presentations		
		Great Lakes Fisheries Commission (Advisor)	Annual		networking, attending annual meetings, presentations		
		Lake Whitefish Marketing	ongoing	Yes	workshops, marketing product development		
		Lake Michigan Yellow Perch Workshop	2004	Yes	workshops, facilitation		
		Lake Michigan Salmonid Workshops	2005	yes	workshops, facilitation		
		Lake Michigan Regional Fishery Workshops	ongoing	Yes	presentations, facilitating fisheries stakeholder networking		
		Cormorants	beginning	Yes	outreach activities, communicating		
		MDNR Lake Michigan Citizen Fisheries Advisory Committee	ongoing	yes	networking, attending annual meetings, presentations		
		Michigan Clean Marina Program	ongoing	Yes	facilitating state committee, curriculum development, workshops		
		commercial / sportfish conflict mgt: Know Your Nets publication	2nd printing		publication, web communication		

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Name	Contact Info	Project Title	Status	Suitable for Cooperation? (Nat'l or Regionally Applicable?)	Methods / Products	Partners and Funding Source (external or internal)	Terms
		Great Lakes sportfishing management	ongoing	Yes	general outreach programs, products, publications		
		Great Lakes Charter Fishing Industry	ongoing	Yes	general outreach programs, products, publications, research		
		Coastal business support	ongoing	Yes	general outreach programs		
Ron Kinnunen	Sea Grant Extension Educator, Upper Peninsula District	Great Lakes Fisheries Leadership Institute: Lake Superior	Ongoing	Yes	teaching, Lake Superior coordination		
	Michigan State University Extension	Youth Fisheries Education: Life of Lake Superior camp	Annual	Yes	Hands on training, demonstrations		
	710 Chippewa Square Suite 202	Underrepresented Fishery Audiences (i.e., tribal fisheries)	Ongoing	Yes	Hands on training, demonstrations		
	Marquette, MI 49855 Phone: (906) 226-3687 kinnune1@msu.edu	Fish Consumption Advisories	Ongoing	Yes	communication, workshops, publications, applied research		
		Seafood Safety: HA-CCP	Ongoing	yes	communication, workshops, publications		
		Aquaculture	Ongoing	yes	general outreach programs, products, publication		
		Commercial Fisheries Lake Whitefish Marketing	Ongoing	yes	general outreach programs, products, publication		
		MDNR Lake Superior Citizen Fisheries Advisory Committee	Annual		networking, attending annual meetings, presentations		
		Michigan Charter Boat Assoc. Annual Meeting	Annual		networking, attending annual meetings, presentations		
		Michigan Fish Producers Annual Meeting	Annual		networking, attending annual meetings, presentations		
Brandon Schroeder	Sea Grant Extension Educator, Northeast District	Great Lakes Fisheries Leadership Institute: Lake Huron	Ongoing	yes	teaching, state and Lake Huron coordination		
	Michigan State University Extension	Youth Fisheries Education	ongoing	yes	general outreach programs, products, publication		
	P.O. Box 599 Tawas City, MI 48764 Phone: (989) 984-1056 Phone: (989) 984-1056	Fisheries Education: Great Lakes and Natural Resources Camp	ongoing		annual camp, presentations		
	or (800) 792-7404 schroe45@msu.edu	Fisheries Educaation: Project F.I.S.H. (4-H Sportfishing Program)	ongoing		workshops, trainings		
		MDNR Lake Huron Citizen Fisheries Advisory Committee	ongoing		networking,		
		Lake Huron Regional Fisheries Workshops	ongoing	Yes	presentations, facilitating fisheries stakeholder networking		
		Lake Huron Salmonid Workshops	2005		workshop facilitation, outreach		
		Saginaw Bay Walleye Management	2005, 2006		workshops, outreach		
		The Life of the Lakes publication	2001	yes	publication		

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		Charter fishing industry			general outreach programs, products, publications, research		
Mark Breederland	Sea Grant Extension Educator, Northwest District	Great Lakes Fisheries Leadership Institute: Lake Michigan	ongoing	Yes	teaching, Lake meeting coordination		
	Michigan State University Extension	Lake Michigan Regional Fishery Workshops	ongoing	Yes	presentations, facilitating fisheries stakeholder networking		
	520 West Front Street, Suite A	Detroit River Sturgeon Habitat	ongoing	???	applied research, outreach		
	Traverse City, MI 49684-2208 Phone: (231) 922-4628	Great Lakes Observing System (observing technology applications)	ongoing	Yes	professional interest		
	Cell: (231) 590-0413 breederl@msu.edu			Yes	applied research journal article		
Jennifer Read	Assistant Director and Research Coordinator	Great Lakes Fisheries Leadership Institute: Curriculum Development	ongoing	yes	Curriculum Development		
	Michigan Sea Grant Samuel T. Dana Building 440 Church St., Suite 4044 Ann Arbor, MI 48109 Phone: (734) 936-3622	Great Lakes Fisheries Institutional Arrangements	ongoing	yes	publications and presentations		
	Fax: (734) 647-0768 jenread@umich.edu	Detroit River Sturgeon Habitat	ongoing	???	applied research, outreach		
		MSG Research Program Coordinator, including Fisheries Research	ongoing	yes	fisheries research journal article		
Steve Stewart	Sea Grant Extension Educator, Southeast District	Great Lakes Fisheries Leadership Institute: Lake Huron & Erie	ongoing	yes	Supporting Lake Huron and Erie Lake sessions	Professional Interests	
	Sea Grant Education Co-Leader Macomb MSU Extension	Fisheries Education: Great Lakes Education Program	ongoing	???	teaching, curricula, development of youth experiential learning opportunities		
	21885 Dunham Rd, Suite 12 Clinton Township, MI 48036-1030 Phone: (586) 469-7431 Fax: (586) 469-6948 stew@msu.edu	Great Lakes COSEE	ongoing	yes	Regional coordination, curricula, facilitating research connections with education		
Elizabeth LaPorte	Communications Director and Education Co-leader	Fisheries Learning on the Web	ongoing	yes	workshops		
	Michigan Sea Grant Samuel T. Dana Building 440 Church St., Suite 4044 Ann Arbor, MI 48109-1041 Phone: (734) 647-0767 Fax: (734) 647-0768 elzblap@umich.edu	Fisheries Communication	ongoing	???	Web, product development and distribution (publications, etc.)		

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Carol Swinehart	Extension Communicator Michigan State University Michigan Sea Grant Program Michigan State University 334 Natural Resources Building East Lansing, MI 48824	Fisheries Communication	ongoing	yes	Extension communication activities		
	Phone:517-353-9723 Fax:517-353-6496 cys@msu.edu	Aquatic Invasive Species	ongoing	yes	presentations, workshops, etc.		
		The Life of the Lakes publication			Fisheries education publication and education		
David MacNeill	Great Lakes Fisheries Specialist	Fisheries Extension	Ongoing		public outreach activities		
	Fisheries Outreach Team Leader NY Sea Grant Extension SUNY Oswego Oswego NY 315 312 3042 dbm4@cornell.edu	Fisheries Assessment	Ongoing		Hosted a technical evaluation of Lake Ontario prey fish assessment, GL trawl evaluation short course in development with NH Sea Grant and Memorial University in Newfoundland		
		ALS Impacts on Fisheries	Ongoing				
		Uncertainty in Fisheries	Ongoing		Hosted two workshops, one regional (NE Atlantic) workshop in development		
		Human Dimensions Tools	Ongoing		Two workshops for Lake Ontario fisheries managers held		
Kwamena Quagrairie	Aquaculture Marketing Specialist Illinois-Indiana Sea Grant Purdue University  195 Marsteller St., FOR Building West Lafayette, IN 47907-2033 Phone: 765-494-4200 Fax: 465-496-6026 kquagrai@purdue.edu	Aquaculture Economics and Marketing	Ongoing	yes	<a href="http://www.agecon.purdue.edu/aquabusiness/workshops">http://www.agecon.purdue.edu/aquabusiness/workshops</a>  publications and presentations  applied research, outreach		
Pat Charlebois and	Aquatic Invasive Species Specialist	Aquatic Invasive Species	Ongoing	yes	presentations, workshops, brochures, etc.		