

**The University of Rhode Island  
Division of Research and Economic Development**

URI Division of Research and  
Economic Development  
Fiscal Year 2009

**AWARDS RECEIVED  
July 1, 2008 to June 30, 2009**

Name	Project Title	Agency	Project* Amount	Portion* Amount
<b>COLLEGE OF ARTS AND SCIENCES</b>				
<b>CANCER PREVENTION RESEARCH CENTER</b>				
COTTRILL, SARA D.	TRIAL OF 2 TELECOMPUTER DIET CHANGE MAINTENANCE PROGRAMS	HHS	\$51,556	\$51,556
HARLOW, LISA L.	QUANTITATIVE TRAINING FOR UNDERREPRESENTED GROUPS	NSF	\$92,140	\$92,140
LAFORGE, ROBERT	IMPROVING DIET BEHAVIOR THROUGH TAILORED MESSAGES	HHS	\$263,754	\$263,754
LAFORGE, ROBERT	IMPROVING DIET BEHAVIOR THOUGH TAILORED MESSAGES	HHS	\$263,754	\$263,754
PROCHASKA, JAMES	COMPARING POPULATION CESSATION SERVICES WITH EMPHASIS ON UNM	HHS	\$637,353	\$637,353
PROCHASKA, JAMES	MAINTENANCE IN MULTIPLE BEHAVIORS WITH EMPHASIS ON AGING	HHS	\$112,363	\$112,363
REDDING, COLLEEN A.	OPTIMAL TTM TAILORING FOR POPULATION CESSATION	HHS	\$580,173	\$580,173
REDDING, COLLEEN A.	OPTIMAL TTM TAILORING FOR POPULATION CESSATION	HHS	\$64,463	\$64,463
ROBBINS, MARK L.	ARRA: FEASIBILITY OF EXPERT SYSTEM TO PROMOTE AFRICAN AMERI	HHS	\$247,368	\$247,368
STEIN, LYNDA R.	MI: EMPOWERING WOMEN TO MAKE CONTRACEPTIVE CHOICES WHILE INC	HHS	\$18,270	\$18,270
STEIN, LYNDA R.	PARTNER-SPECIFIC HIV RISK REDUCTION FOR DRUG USING INCARCERA	HHS	\$31,702	\$31,702
STEIN, LYNDA R.	PROJECT HOPE: POST DOCTORAL TRAINING PROGRAM (JFP)	STATE	\$13,020	\$13,020
STEIN, LYNDA R.	MOTIVATION AND SKILLS FOR THC/ETOH+ TEEN IN JAIN	HHS	\$589,208	\$589,208
STEIN, LYNDA R.	MOTIVATION AND SKILLS FOR DETAINED TEEN SMOKERS	HHS	\$582,098	\$582,098
VELICER, WAYNE F.	ONLINE TAILORED INTERVENTIONS AND RELATIONAL AGENTS FOR EXER	HHS	\$548,251	\$548,251
WEYANDT, LISA	EFFECTS OF VYVANSE ON THE BEHAVIORAL, ACADEMIC AND PSYCHOSOC	PRIPRO	\$375,124	\$375,124
WOOD, MARK D.	ENVIRONMENTAL METHODS TO REDUCE COLLEGIATE DRINKING	HHS	\$74,500	\$74,500
<b>CANCER PREVENTION RESEARCH CENTER</b>			<b>Total for Department</b>	<b>\$4,545,097</b>
<b>CHEMISTRY</b>				
DEBOEF, BRENTON	CAREER: OXIDATIVE CROSS-COUPLING-AN EFFICIENT AND GREEN METH	NSF	\$275,000	\$275,000
DEBOEF, BRENTON	SUMR: SYNTHESIS OF BIS-ARENES VIA OXIDATIVE COUPLING	NONPRO	\$5,000	\$5,000
DEBOEF, BRENTON	RESEARCH COLLABORATION WITH P&H THERAPEUTICS	PRIPRO	\$11,175	\$11,175
EULER, WILLIAM B.	MULTIFERROIC MATERIALS BASED ON POLYMER-METAL SALT COMPOSITE	NSF	\$90,000	\$90,000
EULER, WILLIAM B.	MID-IR, UNCOOLED PHOTODETECTORS BASED ON MULTIWALLED CARBON	ARMY	\$50,000	\$50,000
EULER, WILLIAM B.	DEVELOPMENT OF PIGMENTS FOR THERMAL BARCODE	PRIPRO	\$20,002	\$10,001
LUCHT, BRETT	DEVELOPMENT OF ELECTROLYTES FOR LITHIUM ION BATTERIES	ENERGY	\$145,411	\$145,411
LUCHT, BRETT	INVESTIGATING ELECTRODE-ELECTROLYTE INTERACTIONS, NOVEL ELEC	ENERGY	\$29,994	\$29,994
LUCHT, BRETT	FLAME-RETARDANT, ELECTROCHEMICALLY STABLE ELECTROLYTE FOR LI	NASA	\$55,000	\$55,000
LUCHT, BRETT	ADVANCING RHODE ISLAND BIOFUEL DEVELOPMENT AND OUTREACH	NONPRO	\$2,500	\$1,250
LUCHT, BRETT	DEVELOPMENT OF PIGMENTS FOR THERMAL BARCODE	PRIPRO	\$20,002	\$10,001

\* The "Project Amount" is the total amount of the project. The "Portion Amount" is the amount credited to this investigator. Other investigators receive credit for the remainder of the total amount.

Name	Project Title	Agency	Project Amount	Portion Amount
LUCHT, BRETT	INVESTIGATING ELECTRODE-ELECTROLYTE INTERACTIONS, NOVEL ELEC	ENERGY	\$9,999	\$9,999
NARAYANAN, RADHA	COLLOIDAL SUSPENSIONS OF GOLD NANOPARTICLES OF DIFFERENT SHA	NONPRO	\$40,000	\$40,000
OXLEY, JIMMIE C.	CENTER OF EXCELLENCE FOR EXPLOSIVES	OFA	\$2,100,000	\$1,050,000
OXLEY, JIMMIE C.	INTERACTION OF EXPLOSIVES WITH SURFACES	PRIPRO	\$100,000	\$50,000
SMITH, JAMES L.	CENTER OF EXCELLENCE FOR EXPLOSIVES	OFA	\$2,100,000	\$1,050,000
SMITH, JAMES L.	INTERACTION OF EXPLOSIVES WITH SURFACES	PRIPRO	\$100,000	\$50,000
YANG, SZE C.	MEASUREMENT OF ADHESION PROPERTIES BETWEEN TOPCOAT PAINT AND	DOT	\$125,000	\$62,500
YANG, SZE C.	A REVIEW OF UNDERSEA NAVY REQUIREMENTS IN MATERIALS CORROSIO	NAVY	\$39,916	\$19,958
YANG, SZE C.	MECHANICAL AND ELECTRICAL RESPONSE OF NOVEL CONDUCTIVE POLYM	NSF	\$225,911	\$112,956
		<b>CHEMISTRY</b>	<b>Total for Department</b>	<b>\$3,128,245</b>
<b>COMPUTER SCIENCE/STATISTICS</b>				
DIPIPO, LISA	SECURE ADAPTIVE ROUTING PROTOCOL FOR WIRELESS SENSOR NETWORK	DOD	\$25,000	\$12,500
FAY-WOLFE, VICTOR	EXTENDED STEGANOGRAPHY DETECTION, HUMAN IMAGE DETECTION AND	OFA	\$100,000	\$100,000
FAY-WOLFE, VICTOR	DIGITAL FORENSICS ANALYSIS SEARCH STRING SUPPORT	OFA	\$104,049	\$104,049
FAY-WOLFE, VICTOR	DIGITAL FORENSICS ANALYSIS SEARCH STRING SUPPORT	OFA	\$104,049	\$104,049
FAY-WOLFE, VICTOR	A FORENSICALLY SOUND BOOT DISK FOR ACQUIRING NETWORK STORAG	OFA	\$375,000	\$375,000
FAY-WOLFE, VICTOR	AUTOMATED HUMAN IMAGE DETECTION AND AUTHENTICATION	OFA	\$100,000	\$100,000
HERVE, JEAN-YVES	PORTABLE INTERACTIVE 3D VIRTUAL REALITY TRAINING SYSTEM	NAVY	\$27,960	\$27,960
LAMAGNA, EDMUND	EAST COAST COMPUTER ALGEBRA DAY 2009	NSF	\$12,992	\$12,992
PECKHAM, JOAN M.	JOAN PECKHAM NSF IPA	NSF	\$206,886	\$206,886
		<b>COMPUTER SCIENCE/STATISTICS</b>	<b>Total for Department</b>	<b>\$1,043,436</b>
<b>FEINSTEIN HUNGER CENTER</b>				
GORMAN, KATHLEEN	PLANNING A STATEWIDE HUNGER FREE COMMUNITY INITIATIVE	OFA	\$20,000	\$20,000
GORMAN, KATHLEEN	FOOD STAMP OUTREACH PROJECT	STATE	\$650,619	\$650,619
		<b>FEINSTEIN HUNGER CENTER</b>	<b>Total for Department</b>	<b>\$670,619</b>
<b>HISTORY</b>				
MATHER, IAN R.	POST PROCESSING AND MANAGEMENT OF ARCHAEOLOGICAL DATA IN TH	NONPRO	\$15,000	\$15,000
MATHER, IAN R.	IMPLEMENT PHASE II NER CORRECTIVE ACTION PLAN, CAPE COD	INT	\$24,978	\$24,978
		<b>HISTORY</b>	<b>Total for Department</b>	<b>\$39,978</b>
<b>LANGUAGES</b>				
GRANDIN, JOHN M.	CHINESE LANGUAGE INSTRUCTOR	MISC	\$40,000	\$40,000
GRANDIN, JOHN M.	CHINESE LANGUAGE INSTRUCTOR	MISC	\$39,985	\$39,985
GRANDIN, JOHN M.	SUPPORT FOR A DUAL DEGREE PROGRAM WITH THE TECHNICAL UNIVERS	MISC	\$21,422	\$21,422
GRANDIN, JOHN M.	THE CHINESE FLAGSHIP PROFESSIONAL PATHWAYS PPROGRAM - IN COO	OFA	\$502,381	\$502,381
GRANDIN, JOHN M.	INTERNATIONAL PARTNERSHIP IN MICROFLUIDIC TECHNOLOGY...	NSF	\$483,326	\$60,416
		<b>LANGUAGES</b>	<b>Total for Department</b>	<b>\$664,203</b>

Name	Project Title	Agency	Project Amount	Portion Amount
<b>LIBRARY AND INFORMATION STUDIES</b>				
SCHIFINO, CHARLES	THE ACADEMIC ROADMAP: A WEB-BASED TOOL FOR IMPROVING STUDENT	EDUC	\$217,509	\$21,751
		<b>LIBRARY AND INFORMATION STUDIES</b>	<b>Total for Department</b>	<b>\$21,751</b>
<b>PHYSICS</b>				
ANDREEV, OLEG	NEW TECHNOLOGY OF SELECTIVE DELIVERY OF PNAS IN CANCER CELLS	HHS	\$129,849	\$129,849
ANDREEV, OLEG	PHLIP NANOTECHNOLOGY PLATFORM FOR CANCER IMAGING AND THERAPY	HHS	\$658,679	\$329,340
NUNES, ANTHONY C.	RINSC NERI READINESS GRANT	STATE	\$6,686	\$6,686
NUNES, ANTHONY C.	RINSC NERI READINESS GRANT	STATE	\$1,753	\$1,753
NUNES, ANTHONY C.	RINSC NERI READINESS GRANT	STATE	\$3,898	\$3,898
RESHETNYAK, YANA K.	PHLIP NANOTECHNOLOGY PLATFORM FOR CANCER IMAGING AND THERAPY	HHS	\$658,679	\$329,340
		<b>PHYSICS</b>	<b>Total for Department</b>	<b>\$800,864</b>
<b>PSYCHOLOGY</b>				
CELEBUCKI, CAROLYN	STATEWIDE TECHNICAL ASSISTANCE: SAFE AND DRUG FREE SCHOOLS A	STATE	\$85,000	\$85,000
CELEBUCKI, CAROLYN	STATEWIDE EVALUATION TECHNICAL ASSISTANCE CSAP BLOCK GRANT	STATE	\$71,983	\$71,983
DEMESQUITA, PAUL B.	CHANGE ASSOCIATED WITH READINESS, EDUCATION, AND EFFICACY	NSF	\$485,842	\$97,168
		<b>PSYCHOLOGY</b>	<b>Total for Department</b>	<b>\$254,151</b>
<b>SOCIOLOGY/ANTHROPOLOGY</b>				
MEDERER, HELEN J.	THE ELSEVIER TRANSITIONAL SUPPORT PROGRAM AT THE UNIVERSITY	NONPRO	\$15,000	\$7,500
		<b>SOCIOLOGY/ANTHROPOLOGY</b>	<b>Total for Department</b>	<b>\$7,500</b>
			<b>COLLEGE OF ARTS AND SCIENCES</b>	<b>Total for College or Unit</b>
				<b>\$11,175,844</b>
<b>COLLEGE OF BUSINESS ADMINISTRATION</b>				
<b>MANAGEMENT</b>				
BODAH, MATTHEW M.	EXPANDING NURSING EDUCATIONAL CAPACITY: A RI INITIATIVE	DOC	\$102,116	\$10,212
		<b>MANAGEMENT</b>	<b>Total for Department</b>	<b>\$10,212</b>
			<b>COLLEGE OF BUSINESS ADMINISTRATION</b>	<b>Total for College or Unit</b>
				<b>\$10,212</b>
<b>COLLEGE OF ENGINEERING</b>				
<b>CHEMICAL ENGINEERING</b>				
BARNETT, STANLEY	POLLUTION PREVENTION TECHNICAL ASSISTANCE COLLABORATION IN T	EPA	\$65,000	\$32,500
BARNETT, STANLEY	SUSTAINABLE ENERGY MANAGEMENT PRACTICES FOR WASTEWATER TREAT	EPA	\$155,000	\$77,500
BOSE, ARIJIT	DIRECTED SYNTHESIS OF LEAD SELENIDE - TITANIA CORE-SHELL NAN	NASA	\$13,900	\$13,900
BOTHUN, GEOFFREY D.	LIPID BILAYERS AS MODEL SYSTEMS TO EXAMINE INTERACTIONS BETW	NSF	\$188,493	\$188,493
BOTHUN, GEOFFREY D.	REU SUPPLEMENT REQUEST	NSF	\$6,000	\$6,000
BOTHUN, GEOFFREY D.	COEUT: ALTERNATING POLAR-EMBEDDED POLYMER BRUSHES WITH	NAVY	\$65,000	\$65,000
BROWN, RICHARD	A REVIEW OF UNDERSEA NAVY REQUIREMENTS IN MATERIALS CORROSIO	NAVY	\$39,916	\$19,958
CRISMAN, EVERETT E.	WIRELESS SENSORS FOR EXTREME CONDITIONS	AIRFOR	\$17,833	\$17,833
CRISMAN, EVERETT E.	PREPARATION AND CHARACTERIZATION OF META-MATERIALS	AIRFOR	\$44,075	\$44,075

Name	Project Title	Agency	Project Amount	Portion Amount
CRISMAN, EVERETT E.	PREPARATION AND CHARACTERIZATION OF META-MATERIALS	AIRFOR	\$26,586	\$26,586
CRISMAN, EVERETT E.	WIRELESS SENSORS FOR EXTREME CONDITIONS	AIRFOR	\$18,108	\$18,108
GREENFIELD, MICHAEL	ASPHALT MICROSTRUCTURAL MODELING	DOT	\$112,292	\$112,292
GREGORY, OTTO J.	SEMI CONDUCTIVE OXIDES FOR HIGH TEMPERATURE THIN FILM SENSOR	NASA	\$111,353	\$111,353
GREGORY, OTTO J.	INTERNSHIP ON THE RISK ASSESSMENT FOR THE COLLAPSE OF MINES	PRIPRO	\$441	\$441
GREGORY, OTTO J.	FM GLOBAL INTERNSHIP FOR S. SALEEM	PRIPRO	\$1,126	\$1,126
GREGORY, OTTO J.	AN INTREGATED APPROACH TO SENSOR MATERIALS SYNTHESIS, DESIG	AIRFOR	\$125,000	\$125,000
GREGORY, OTTO J.	NOVEL HIGH TEMPERATURE CERAMIC SENSORS	AIRFOR	\$35,000	\$35,000
GREGORY, OTTO J.	NOVEL HIGH TEMPERATURE CERAMIC SENSORS	AIRFOR	\$7,832	\$7,832
GREGORY, OTTO J.	CERAMIC MATERIALS OPTIMIZATION AND THERMOCOUPLE FABRICATION	AIRFOR	\$10,000	\$10,000
GREGORY, OTTO J.	STATISTICAL RISK MANAGEMENT INTERNSHIP AT FM GLOBAL	PRIPRO	\$13,614	\$13,614
GREGORY, OTTO J.	INTERNATIONAL PARTNERSHIP IN MICROFLUIDIC TECHNOLOGY...	NSF	\$483,326	\$60,416
KNICKLE, HAROLD N.	NORTHEAST LSAMP AT URI	NSF	\$66,549	\$66,549
KNICKLE, HAROLD N.	NUCLEAR ENGINEERING EDUCATION PROGRAM FOR RHODE ISLAND (NEEP	OFA	\$150,223	\$37,556
KNICKLE, HAROLD N.	NEEPRI Y2	OFA	\$120,000	\$30,000
LUCIA, ANGELO	REU SUPPLEMENT TO A NEW APPROACH TO THE DESIGN AND OPTIMIZAT	NSF	\$12,000	\$12,000
PARK, EUGENE	POLLUTION PREVENTION TECHNICAL ASSISTANCE COLLABORATION IN T	EPA	\$65,000	\$32,500
PARK, EUGENE	SUSTAINABLE ENERGY MANAGEMENT PRACTICES FOR WASTEWATER TREAT	EPA	\$155,000	\$77,500
		<b>CHEMICAL ENGINEERING</b>	<b>Total for Department</b>	<b>\$1,243,131</b>
<b>CIVIL/ENVIRONMENTAL ENGINEERING</b>				
BAXTER, CHRISTOPHER	SETTLEMENT OF ADJACENT GROUND DUE TO PILE DRIVING IN SILTS	STATE	\$90,161	\$90,161
CRAVER, VINKA A.	COLLAB. RESEARCH: EVALUATION OF THE MECHANISM AND WATER CHEM	NSF	\$227,724	\$227,724
CRAVER, VINKA A.	ENVIRONMENTAL IMPLICATION OF GRAFFITI REMOVAL AND ANTI-GRAFF	STATE	\$28,074	\$28,074
GINDY, MAYRAI	GIS-BASED APPROACH FOR ROUTING AND PERMITTING OS/OW VEHICLES	STATE	\$126,274	\$126,274
HUNTER, CHRISTOPHER	GRADUATE FELLOWSHIP IN TRANSPORTATION	UNIV	\$36,747	\$18,374
LEE, KANG W.	GRADUATE FELLOWSHIP IN TRANSPORTATION	UNIV	\$36,747	\$18,374
LEE, KANG W.	MEASUREMENT OF ADHESION PROPERTIES BETWEEN TOPCOAT PAINT AND	DOT	\$125,000	\$62,500
THIEM, LEON T.	FIELD PERFORMANCE OF HYDRODYNAIC SEPARATORS PHASE II	STATE	\$109,998	\$109,998
THIEM, LEON T.	THE RI WATER RESOURCES CENTER PROGRAM	INT	\$92,335	\$92,335
URISH, DANIEL W.	MEASUREMENT OF SALT CONTAMINATION USING ELECTRICAL RESISTIVI	STATE	\$27,375	\$27,375
		<b>CIVIL/ENVIRONMENTAL ENGINEERING</b>	<b>Total for Department</b>	<b>\$801,188</b>
<b>ELECTRICAL ENGINEERING</b>				
BESIO, WALTER	ARRA: INVESTIGATION OF ANTICONVULSANT EFFECTS AND SAFETY	HHS	\$181,276	\$181,276
BESIO, WALTER	INVESTIGATION OF SAFETY OF TRANSCUTANEOUS ELECTRIC STIMULATI	NONPRO	\$15,000	\$15,000
FISCHER, GODI	DEVELOPMENT OF AN ACOUSTIC DATA STORAGE TAG FOR LONG RANGE F	NSF	\$61,142	\$61,142
HUANG, HE	DEVELOPMENT OF A RELIABLE STUMBLE DETECTION SYSTEM FOR ARTIF	STATE	\$196,371	\$196,371
KAY, STEVEN M.	JOINT ADAPTIVITY FOR STAP	AIRFOR	\$24,974	\$24,974
KAY, STEVEN M.	JOINT ADAPTIVITY FOR STAP	AIRFOR	\$49,994	\$49,994
KAY, STEVEN M.	DE-INTERLEAVING OF ELINT SIGNALS	AIRFOR	\$100,000	\$100,000

Name	Project Title	Agency	Project Amount	Portion Amount
KAY, STEVEN M.	MULTI-MODAL RF SENSING	AIRFOR	\$47,790	\$47,790
KAY, STEVEN M.	ALGORITHM DEVELOPMENT FOR JCSD	ARMY	\$39,898	\$39,898
KUMARESAN, RAMDAS	NOVEL SPECTRO-TEMPORAL CODES AND COMPUTATIONS	AIRFOR	\$165,641	\$165,641
SUN, YAN	ENSURING TRUST IN DISTRIBUTED NETWORKS: THEORIES, ARCHITECTU	NSF	\$80,000	\$80,000
SUN, YAN	TRUSTED COOPERATIVE TRANSMISSION: TURNING A SECURITY WEAKNES	NSF	\$107,999	\$107,999
SUN, YAN	SECURE ADAPTIVE ROUTING PROTOCOL FOR WIRELESS SENSOR NETWORK	DOD	\$25,000	\$12,500
VETTER, FREDERICK	CAREER: NOVEL ENGINEERING ANALYSES OF CARDIAC HYPERTROPHY	NSF	\$77,907	\$77,907
YANG, QING	UNDERSTANDING, ANALYZING, AND DESIGNING STORAGE SUBSYSTEM AR	NSF	\$298,995	\$298,995
		<b>ELECTRICAL ENGINEERING</b>	<b>Total for Department</b>	<b>\$1,459,487</b>
<b>INDUSTRIAL/MANUFACTURING ENGINEERING</b>				
WANG, JYH-HONE	STUDYING THE VEHICLE HEADWAY ISSUE AND ITS IMPACT ON THE SLO	STATE	\$20,019	\$20,019
		<b>INDUSTRIAL/MANUFACTURING ENGINEERING</b>	<b>Total for Department</b>	<b>\$20,019</b>
<b>MECHANICAL ENGINEERING/APPLIED MECHANICS</b>				
CHELIDZE, DAVID	REU: RATIONAL MODELS AND DYNAMICAL CHARACTERIZATION OF FATIG	NSF	\$6,000	\$6,000
FAGHRI, MOHAMMAD	INTERNATIONAL PARTNERSHIP IN MICROFLUIDIC TECHNOLOGY...	NSF	\$483,326	\$60,416
GHONEM, HAMOUDA	MECHANISTIC MODELING OF DWELL CRACK GROWTH IN NI-BASED SUPER	AIRFOR	\$137,763	\$137,763
MEYER, DONNA	INTERNATIONAL PARTNERSHIP IN MICROFLUIDIC TECHNOLOGY...	NSF	\$483,326	\$60,416
NASSERSHARIF, BAHRAM	NUCLEAR ENGINEERING EDUCATION PROGRAM FOR RHODE ISLAND (NEEP	OFA	\$150,223	\$112,667
NASSERSHARIF, BAHRAM	NEEPRI Y2	OFA	\$120,000	\$90,000
SHUKLA, ARUN	PERFORMANCE OF MARINE COMPOSITES AND SANDWICH STRUCTURES UND	NAVY	\$93,000	\$93,000
SHUKLA, ARUN	PERFORMANCE OF MARINE COMPOSITES AND SANDWICH STRUCTURES UND	NAVY	\$10,350	\$10,350
SHUKLA, ARUN	MECHANICAL AND ELECTRICAL RESPONSE OF NOVEL CONDUCTIVE POLYM	NSF	\$225,911	\$112,956
ZHANG, ZONGQIN	INTERNATIONAL PARTNERSHIP IN MICROFLUIDIC TECHNOLOGY...	NSF	\$483,326	\$60,416
		<b>MECHANICAL ENGINEERING/APPLIED MECHANICS</b>	<b>Total for Department</b>	<b>\$743,983</b>
<b>OCEAN ENGINEERING</b>				
BAXTER, CHRISTOPHER	INTERNATIONAL PARTNERSHIP IN MICROFLUIDIC TECHNOLOGY...	NSF	\$483,326	\$60,416
GRILLI, ANNETTE	DEVELOPMENT OF A WAVE ENERGY HARVESTING BUOY (COEUT PROPOSAL	ARMY	\$27,993	\$27,993
GRILLI, ANNETTE	DEVELOPMENT OF A WAVE ENERGY HARVESTING BUOY (COEUT PROPOSAL	ARMY	\$11,739	\$11,739
GRILLI, STEPHAN T.	INTERNATIONAL PARTNERSHIP IN MICROFLUIDIC TECHNOLOGY...	NSF	\$483,326	\$60,416
MILLER, JAMES H.	MODELING AND MEASURING VARIABILITY IN 3D ACOUSTIC NORMAL MOD	NAVY	\$150,000	\$75,000
MILLER, JAMES H.	ACOUSTIC PROPAGATION AND HORIZONTAL REFRACTION IN THE PRESEN	NAVY	\$30,000	\$30,000
MILLER, JAMES H.	COEUT - JELLYFISH SMART SENSOR	PRIPRO	\$79,955	\$0
MILLER, JAMES H.	COEUT - UBIQUITOUS OCEAN SENSING	NAVY	\$47,338	\$0
POTTY, GOPU	MODELING AND MEASURING VARIABILITY IN 3D ACOUSTIC NORMAL MOD	NAVY	\$150,000	\$75,000
SPAULDING, MALCOLM	COEUT - DEVELOPMENT OF RENEWABLE ENERGY WAVE POWERED GENE	STATE	\$100,703	\$100,703
TYCE, ROBERT C.	COEUT - STUDENT DEVELOPMENT OF A LIGHT WEIGHT AUTONOMOUS UND	NAVY	\$15,000	\$15,000
VINCENT, HAROLD T.	COEUT - ASSEMBLY AND TESTING OF A SECOND GENERATION UN	PRIPRO	\$39,276	\$39,276
VINCENT, HAROLD T.	COEUT - JELLYFISH SMART SENSOR	PRIPRO	\$79,955	\$79,955

Name	Project Title	Agency	Project Amount	Portion Amount
VINCENT, HAROLD T.	COEUT - UBIQUITOUS OCEAN SENSING	NAVY	\$47,338	\$47,338
		OCEAN ENGINEERING	Total for Department	\$622,836
			COLLEGE OF ENGINEERING	Total for College or Unit
				\$4,890,644

**COLLEGE OF HUMAN SCIENCE AND SERVICES**

**DEAN'S OFFICE**

MATHEWS, DEBORAH L.	EVALUATION OF: BUILDING A COMMUNITY OF GEOSCIENCE LEADERS	NSF	\$14,012	\$14,012
MATHEWS, DEBORAH L.	STAFF TRAINING FOR RI DCYF	STATE	\$280,080	\$280,080
MICHAUD, CAROLYN	ENHANCING EDUCATION THROUGH TECHNOLOGY 2009-E2T3	MUNICI	\$395,820	\$395,820
OKERO, MARY	RHODE ISLAND DEVELOPMENTAL DISABILITIES COUNCIL	HHS	\$474,013	\$237,007
SUSA, JOHN	RHODE ISLAND DEVELOPMENTAL DISABILITIES COUNCIL	HHS	\$474,013	\$237,007
		DEAN'S OFFICE	Total for Department	\$1,163,925

**EDUCATION**

BRAND, STEPHEN	READING ACHIEVEMENT	STATE	\$67,000	\$26,800
MATHEWS, DEBORAH L.	BUILDING A COMMUNITY OF GEOSCIENCE LEADERS EVALUATION	NSF	\$16,030	\$16,030
MATHEWS, DEBORAH L.	STAFF TRAINING FOR RI DHS	STATE	\$237,256	\$237,256
SEITSINGER, ANNE	READING ACHIEVEMENT	STATE	\$3,341	\$3,341
SEITSINGER, ANNE	READING ACHIEVEMENT	STATE	\$67,000	\$40,200
SHIM, MINSUK	CHANGE ASSOCIATED WITH READINESS, EDUCATION, AND EFFICACY	NSF	\$485,842	\$97,168
YOUNG, BETTY J.	CHANGE ASSOCIATED WITH READINESS, EDUCATION, AND EFFICACY	NSF	\$485,842	\$97,168
YOUNG, BETTY J.	GEMS-NET PROFESSIONAL DEVELOPMENT	MUNICI	\$303,651	\$303,651
YOUNG, BETTY J.	GEMS-NET (GUIDING EDUCATION IN MATH & SCIENCE NETWORK)	MUNICI	\$208,253	\$208,253
		EDUCATION	Total for Department	\$1,029,868

**GERONTOLOGY**

CLARK, PHILLIP G.	MAINTAINING EXERCISE AND HEALTHY EATING IN OLDER ADULTS	HHS	\$355,255	\$142,102
		GERONTOLOGY	Total for Department	\$142,102

**HUMAN DEVELOPMENT/COUNSELING/FAMILY STUDIES**

LAMIDI BOCAGE, PHYLL	4-H PATHWAYS FOR SUCCESS IN SCIENCE AND TECHNOLOGY	USDA	\$136,473	\$68,237
MARTIN, MARILYN	4-H PATHWAYS FOR SUCCESS IN SCIENCE AND TECHNOLOGY	USDA	\$136,473	\$27,295
MCCURDY, KAREN	RECRUITMENT AND RETENTION OF EARLY CHILDHOOD PROFESSIONALS F	STATE	\$103,509	\$103,509
MCCURDY, KAREN	ARRA: MATERNAL DEPRESSION, FAMILY FOOD BEHAVIOR, AND CHILD	HHS	\$74,500	\$74,500
		HUMAN DEVELOPMENT/COUNSELING/FAMILY STUDIES	Total for Department	\$273,540

**PHYSICAL EDUCATION/HEALTH/RECREATION**

BLISSMER, BRYAN J.	MAINTAINING EXERCISE AND HEALTHY EATING IN OLDER ADULTS	HHS	\$355,255	\$71,051
RIEBE, DEBORAH	MAINTAINING EXERCISE AND HEALTHY EATING IN OLDER ADULTS	HHS	\$355,255	\$71,051
		PHYSICAL EDUCATION/HEALTH/RECREATION	Total for Department	\$142,102

**COLLEGE OF HUMAN SCIENCE AND SERVICES** Total for College or Unit **\$2,751,537**

Name	Project Title	Agency	Project Amount	Portion Amount
<b>COLLEGE OF NURSING</b>				
<b>NURSING</b>				
DUNPHY, LYNNE	EXPANDING NURSING EDUCATIONAL CAPACITY: A RI INITIATIVE	DOC	\$102,116	\$91,904
HAMES, CAROLYN C.	THE ACADEMIC ROADMAP: A WEB-BASED TOOL FOR IMPROVING STUDENT	EDUC	\$217,509	\$21,751
MERCER, JUDITH	PROTECTIVE EFFECTS OF DELAYED CORD CLAMPING IN VLBW INFANTS	HHS	\$385,159	\$385,159
MERCER, JUDITH	PROTECTIVE EFFECTS OF DELAYED CORD CLAMPING IN VLBW INFANTS	HHS	\$42,796	\$42,796
SULLIVAN, MARY	RISK AND PROTECTION IN TRAJECTORIES OF PRETERM INFANTS: BIRT	HHS	\$534,222	\$534,222
<b>NURSING Total for Department</b>			<b>\$1,075,832</b>	
<b>COLLEGE OF NURSING Total for College or Unit</b>			<b>\$1,075,832</b>	
<b>COLLEGE OF PHARMACY</b>				
<b>BIOMEDICAL AND PHARMACEUTICAL SCIENCES</b>				
AKHLAGHI, FATEMEH	TRANSDERMAL DELIVERY OF LEVOTHYROXINE	NONPRO	\$25,000	\$25,000
AKHLAGHI, FATEMEH	PHARMACOKINETICS AND DYNAMICS OF SIROLIMUS IN DIABETIC KIDNE	PRIPRO	\$93,225	\$93,225
AKHLAGHI, FATEMEH	PHARMACODYNAMICS OF MYCOPHENOLIC ACID IN DIABETIC PATIENTS S	PRIPRO	\$48,600	\$48,600
BEAULIEU, WILLIAM P.	RI VETERANS HOME PHARMACY REVIEWS	STATE	\$25,375	\$25,375
BEAULIEU, WILLIAM P.	CDSMP - DISEASE PREVENTION HEALTH PROMOTIONS	STATE	\$30,051	\$12,020
CHO, BONGSUP P.	SEQUENCE EFFECTS OF ARYLAMINE-DNA ADDUCTS: REPAIR	HHS	\$300,101	\$300,101
PARANG, KEYKAVOUS	NOVEL BIFUNCTIONAL ANTI-HIV-1 AGENTS AS MICROBICIDES WITH AN	AID	\$37,950	\$37,950
PARANG, KEYKAVOUS	DESIGN AND EVALUATION OF TENOFOVIR-NUCLEOSIDE-FATTY ACID CON	AID	\$150,000	\$150,000
SEERAM, NAVINDRA P.	PHYTOCHEMICAL AND BIOLOGICAL EVALUATION OF ACER SACCHARUM (S	MISC	\$114,270	\$114,270
SHAIKH, ZAHIR A.	RI NETWORK FOR EXCELLENCE IN BIOMEDICAL AND BEHAVIORAL RESEA	HHS	\$3,125,447	\$3,125,447
SHAIKH, ZAHIR A.	IDENTIFICATION OF DEFICIENCIES AND ESTABLISHMENT OF PREDICTI	NONPRO	\$50,000	\$50,000
SLITT, ANGELA	NUTRITIONAL STATUS AND MRP EXPRESSION	HHS	\$477,777	\$477,777
SLITT, ANGELA	ROLE OF NRF2 DURING CHOLESTASIS AND GALLSTONE FORMATION	HHS	\$107,616	\$107,616
SLITT, ANGELA	ARRA: EFFECT OF NUTRITIONAL STATUS ON MRP2 EXPRESSION AND B	HHS	\$118,711	\$118,711
WORTHEN, DAVID R.	HOT MELT EXTRUSION FEASIBILITY STUDY	PRIPRO	\$13,300	\$13,300
YAN, BINGFANG	SIGNALING OF THE PREGNANE X RECEPTOR	HHS	\$264,267	\$264,267
ZAWIA, NASSER	NEAGEP AT URI	NSF	\$125,718	\$125,718
ZAWIA, NASSER	OCCUPATIONAL EXPOSURE AND ALZHEIMER'S DISEASE	HHS	\$324,262	\$324,262
<b>BIOMEDICAL AND PHARMACEUTICAL SCIENCES Total for Department</b>			<b>\$5,413,639</b>	
<b>CRIME LAB</b>				
HILLIARD, DENNIS C.	FY07 COVERDELL AWARD	STATE	\$619	\$619
HILLIARD, DENNIS C.	STATE CRIME LABORATORY FY2009	STATE	\$675,000	\$675,000
HILLIARD, DENNIS C.	FY2008 COVERDELL AWARD	OFA	\$29,804	\$29,804
<b>CRIME LAB Total for Department</b>			<b>\$705,423</b>	
<b>PHARMACY PRACTICE</b>				
GOLDSTEIN, ELAINA	MEDICAID INFRASTRUCTURE GRANT	HHS	\$750,000	\$675,000

Name	Project Title	Agency	Project Amount	Portion Amount
HUME, ANNE L.	SUBCONTRACT: TAILORED DVD TO IMPROVE MEDICATION MANAGEMENT F	HHS	\$7,838	\$5,879
HUME, ANNE L.	SUBCONTRACT: TAILORED DVD TO IMPROVE MEDICATION MANAGEMENT F	HHS	\$68,516	\$51,387
HUME, ANNE L.	SUBCONTRACT: OPTIMIZING MEDICATION HISTORY VALUE IN CLINICAL	HHS	\$9,088	\$2,272
HUME, ANNE L.	SUBCONTRACT: OPTIMIZING MEDICATION HISTORY VALUE IN CLINICAL	HHS	\$65,184	\$16,296
KOGUT, STEPHEN	IMPROVING THE QUALITY OF MEDICATION USE IN MEDICARE PART D	HHS	\$68,900	\$34,450
LARRAT, E. PAUL	MEDICAID INFRASTRUCTURE GRANT	HHS	\$750,000	\$75,000
LASKY, TAMAR	MEASURING PEDIATRIC INPATIENT MEDICATION USE	HHS	\$100,000	\$100,000
MARCOUX, RITA	CDSMP - DISEASE PREVENTION HEALTH PROMOTIONS	STATE	\$30,051	\$12,020
QUILLIAM, BRIAN	SUBCONTRACT: OPTIMIZING MEDICATION HISTORY VALUE IN CLINICAL	HHS	\$9,088	\$6,816
QUILLIAM, BRIAN	SUBCONTRACT: OPTIMIZING MEDICATION HISTORY VALUE IN CLINICAL	HHS	\$65,184	\$48,888
QUILLIAM, BRIAN	SUBCONTRACT: TAILORED DVD TO IMPROVE MEDICATION MANAGEMENT F	HHS	\$7,838	\$1,960
QUILLIAM, BRIAN	SUBCONTRACT: TAILORED DVD TO IMPROVE MEDICATION MANAGEMENT F	HHS	\$68,516	\$17,129
QUILLIAM, BRIAN	IMPROVING THE QUALITY OF MEDICATION USE IN MEDICARE PART D	HHS	\$68,900	\$34,450
QUILLIAM, BRIAN	CDSMP - DISEASE PREVENTION HEALTH PROMOTIONS	STATE	\$30,051	\$6,010
SZUMITA COHEN, LISA	MULTIDISCIPLINARY DIABETES INTERVENTION	OFA	\$6,805	\$6,805
TAVEIRA, TRACEY H.	GROUP INTERVENTION FOR DM GUIDELINE IMPLEMENTATION: MULTIDIS	OFA	\$19,120	\$19,120
WARD, KRISTINA	ASSESSING THE EVIDENCE SUPPORTING QUALITY IN MEDICATION MANA	HHS	\$10,000	\$10,000

PHARMACY PRACTICE Total for Department \$1,123,482

COLLEGE OF PHARMACY Total for College or Unit \$7,242,544

**COLLEGE OF THE ENVIRONMENT AND LIFE SCIENCES**

**BIOLOGICAL SCIENCES**

GOLDSMITH, MARIAN	THE ACADEMIC ROADMAP: A WEB-BASED TOOL FOR IMPROVING STUDENT	EDUC	\$217,509	\$21,751
PREISSER, EVAN	COLLAB. RESEARCH: WHAT FACTORS GOVERN THE RATE OF SPREAD OF	NSF	\$7,500	\$7,500
SEIBEL, BRAD	ARRA: COLLAB. RESEARCH: MIDWATER ANIMAL MODELS: OPTICAL M	NSF	\$210,568	\$210,568
WEBB, JACQUELINE F.	DEVELOPMENTAL AND EVOLUTION OF AN ADAPTIVE PHENOTYPE IN THE	NSF	\$103,809	\$103,809

BIOLOGICAL SCIENCES Total for Department \$343,628

**CELL AND MOLECULAR BIOLOGY**

DE GROOT, LESLIE	PATHOGENESIS AND THERAPY OF AUTOIMMUNE THYROID DISEASE	HHS	\$91,577	\$91,577
DE GROOT, LESLIE	PATHOGENESIS AND THERAPY OF AUTOIMMUNE THYROID DISEASE	HHS	\$11,591	\$11,591
HOWLETT, NIAL	IDENTIFICATION OF A NEW FANCONI ANEMIA GENE ON CHROMOSOME 11	HHS	\$186,250	\$186,250
JENKINS, BETHANY D.	TRANSCRIPTIONAL AND PROTEOMIC ANALYSES OF MULTIPLE ENVIRONME	NSF	\$149,582	\$74,791
KAUSCH, ALBERT	GENETIC IMPROVEMENT OF SWITCHGRASS, BIOMASS	ENERGY	\$1,476,000	\$738,000
LUCHT, WENDY	ADVANCING RHODE ISLAND BIOFUEL DEVELOPMENT AND OUTREACH	NONPRO	\$2,500	\$1,250
NELSON, DAVID	REGULATION AND ROLES OF THE METALLOPROTEASE AND HEMOLYSIN VI	USDA	\$375,000	\$375,000

CELL AND MOLECULAR BIOLOGY Total for Department \$1,478,459

**COMMUNITY PLANNING/AREA DEVELOPMENT**

SHERIDAN, RICHARD	DEVELOPMENT OF A SALT-TOLERANT TREE AND SHRUB LIST FOR RIDOT	STATE	\$48,760	\$24,380
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Name	Project Title	Agency	Project Amount	Portion Amount
		<b>COMMUNITY PLANNING/AREA DEVELOPMENT</b>	<b>Total for Department</b>	<b>\$24,380</b>
<b>COOPERATIVE EXTENSION</b>				
BOULEY, JO-ANN	PROVISION OF EDUCATIONAL AND VOLUNTEER COORDINATION PROGRAMS	MUNICI	\$30,000	\$27,000
CASTRATARO, KRISTEN	PRODUCING NATURAL LOCAL MEATS FOR CONSUSMERS	USDA	\$5,000	\$5,000
CASTRATARO, KRISTEN	TECHNICAL ASSISTANCE TO LANDOWNERS IN THE DEVELOPMENT AND IM	NONPRO	\$7,612	\$7,612
CASTRATARO, KRISTEN	URI/SARE PROFESSIONAL DEVELOPMENT PROGRAM 2008	USDA	\$15,000	\$15,000
GERMOND, TARA	MASTER COMPOSTER/RECYCLER TRAINING AND OUTREACH PROGRAM	STATE	\$25,000	\$6,250
GOLD, MARION	MASTER COMPOSTER/RECYCLER TRAINING AND OUTREACH PROGRAM	STATE	\$25,000	\$6,250
GOLD, MARION	DEVELOPMENT AND IMPLEMENTATION OF PRESCRIBED GRAZING PLANS	USDA	\$18,000	\$18,000
GOLD, MARION	PROVISION OF EDUCATIONAL AND VOLUNTEER COORDINATION PROGRAMS	MUNICI	\$30,000	\$3,000
GOLD, MARION	MANAGEMENT OF OCEAN STATE CLEAN CITIES PROGRAM	ENERGY	\$12,500	\$3,125
GOLD, MARION	NURSERY PRODUCTION, RI	USDA	\$208,768	\$41,754
GOLD, MARION	NATIVE PLANT DESIGN MANUAL FOR COASTAL AREAS	STATE	\$20,000	\$15,000
HORAN, KRISTINA L.	RI 4-H OPERATION: MILITARY KIDS	USDA	\$90,000	\$72,000
HORAN, KRISTINA L.	R14-H 2009 OMK CAMP SUPPLEMENT	USDA	\$50,000	\$40,000
HUGHES, DAVID	MASTER COMPOSTER/RECYCLER TRAINING AND OUTREACH PROGRAM	STATE	\$25,000	\$6,250
LANTERMAN, SEJAL H.	MASTER COMPOSTER/RECYCLER TRAINING AND OUTREACH PROGRAM	STATE	\$25,000	\$6,250
LUCHT, WENDY	MANAGEMENT OF OCEAN STATE CLEAN CITIES PROGRAM	ENERGY	\$12,500	\$9,375
MORREIRA, MARCIA	4-H PATHWAYS FOR SUCCESS IN SCIENCE AND TECHNOLOGY	USDA	\$136,473	\$40,942
MORREIRA, MARCIA	RI 4-H OPERATION: MILITARY KIDS	USDA	\$90,000	\$18,000
MORREIRA, MARCIA	R14-H 2009 OMK CAMP SUPPLEMENT	USDA	\$50,000	\$10,000
VENTURINI, KATE	NATIVE PLANT DESIGN MANUAL FOR COASTAL AREAS	STATE	\$20,000	\$5,000
		<b>COOPERATIVE EXTENSION</b>	<b>Total for Department</b>	<b>\$355,808</b>
<b>DEAN'S OFFICE</b>				
NOWICKI, BARBARA	CHANGE ASSOCIATED WITH READINESS, EDUCATION, AND EFFICACY	NSF	\$485,842	\$97,168
RHODES, RICHARD C.	RHODE ISLAND BIOTECHNOLOGY RESEARCH INITIATIVE	USDA	\$442,623	\$442,623
RHODES, RICHARD C.	GENETIC IMPROVEMENT OF SWITCHGRASS, BIOMASS	ENERGY	\$1,476,000	\$738,000
RHODES, RICHARD C.	RI FY 2009 HATCH REGULAR	USDA	\$906,466	\$453,233
RHODES, RICHARD C.	FY 2009 RI ANIMAL HEALTH	USDA	\$1,657	\$829
RHODES, RICHARD C.	RI FY 2009 MCINTIRE-STENNIS	USDA	\$75,741	\$37,871
RHODES, RICHARD C.	RI FY 2009 HATCH MULTISTATE	USDA	\$433,425	\$216,713
RHODES, RICHARD C.	RI FY 2009 EFNEP	USDA	\$384,493	\$192,247
RHODES, RICHARD C.	RI FY 2009 SMITH LEVER	USDA	\$1,044,646	\$522,323
RHODES, RICHARD C.	RI FY 2009 RENEWABLE RESOURCES	USDA	\$46,525	\$23,263
SEEMANN, JEFF	RHODE ISLAND EPSCOR: CATALYZING A RESEARCH, EDUCATION AND IN	NSF	\$2,250,000	\$2,250,000
SEEMANN, JEFF	RI FY 2009 HATCH REGULAR	USDA	\$906,466	\$453,233
SEEMANN, JEFF	FY 2009 RI ANIMAL HEALTH	USDA	\$1,657	\$829
SEEMANN, JEFF	RI FY 2009 MCINTIRE-STENNIS	USDA	\$75,741	\$37,871
SEEMANN, JEFF	RI FY 2009 HATCH MULTISTATE	USDA	\$433,425	\$216,713

Name	Project Title	Agency	Project Amount	Portion Amount
SEEMANN, JEFF	RI FY 2009 EFNEP	USDA	\$384,493	\$192,247
SEEMANN, JEFF	RI FY 2009 SMITH LEVER	USDA	\$1,044,646	\$522,323
SEEMANN, JEFF	RI FY 2009 RENEWABLE RESOURCES	USDA	\$46,525	\$23,263
		<b>DEAN'S OFFICE</b>	<b>Total for Department</b>	<b>\$6,420,744</b>
<b>ENV &amp; NATURAL RESOURCE ECONOMICS</b>				
ANDERSON, CHRISTOPHE	CI - -DEVELOPING ECOSYSTEM SERVICE BUSINESS AS NEW REVENUES	USDA	\$500,000	\$250,000
ANDERSON, JAMES L.	STAKEHOLDERS' PERCEPTION OF AQUACULTURE AND ITS BEHAVIORAL E	DOC	\$65,107	\$58,596
CHU, JINGJIE	STAKEHOLDERS' PERCEPTION OF AQUACULTURE AND ITS BEHAVIORAL E	DOC	\$65,107	\$6,511
GRIGALUNAS, T	KOREA-AMERICA JOINT MARINE POLICY PROGRAM	MISC	\$100,000	\$74,000
OPALUCH, JAMES J.	CI - IGERT: ASSESSING CHANGE IN COASTAL ENVIRONMENTS	NSF	\$599,077	\$119,815
SULLIVAN, KAREN	THE EFFECTS OF RISK, TIME PREFERENCE, AND POVERTY ON THE IMP	NONPRO	\$5,000	\$5,000
SWALLOW, STEPHEN	CI- LOW INCOME COMMUNITIES AND PREFERRED CHOICES FOR ECOSYST	NSF	\$20,000	\$20,000
SWALLOW, STEPHEN	CI - -DEVELOPING ECOSYSTEM SERVICE BUSINESS AS NEW REVENUES	USDA	\$500,000	\$250,000
SWALLOW, STEPHEN	CI - RWA PHASE II	USDA	\$164,433	\$82,217
UCHIDA, EMI	KOREA-AMERICA JOINT MARINE POLICY PROGRAM	MISC	\$100,000	\$13,000
UCHIDA, HIROTSUGU	KOREA-AMERICA JOINT MARINE POLICY PROGRAM	MISC	\$100,000	\$13,000
		<b>ENV &amp; NATURAL RESOURCE ECONOMICS</b>	<b>Total for Department</b>	<b>\$892,139</b>
<b>FISHERIES, ANIMAL &amp; VETERINARY SCIENCE</b>				
BENGTSON, DAVID	ALTERNATIVE FEEDS FOR FRESHWATER AQUACULTURE SPECIES	AID	\$9,000	\$4,500
BENGTSON, DAVID	NOAA MARINE AQUACULTURE PROGRAM: ECOLOGICAL CARRYING CAPACIT	STATE	\$55,545	\$55,545
BENGTSON, DAVID	NOAA MARINE AQUACULTURE PROGRAM: ALTERNATIVE PROTEINS FOR SU	DOC	\$198,398	\$99,199
BENGTSON, DAVID	SOY PROTEIN CONCENTRATE AS FISH MEAL REPLACEMENT IN DIETS FO	NONPRO	\$13,251	\$6,626
BRADLEY, TERENCE M.	TRANSGENIC TROUT FOR ASSESSING THE FUNCTION OF MYOSTATIN	USDA	\$140,690	\$140,690
DEALTERIS, JOSEPH	EVALUATION OF A MODIFIED TED DESIGN IN THE SOUTHERN NEW ENGL	NONPRO	\$39,875	\$39,875
GOMEZ-CHIARRI, MARTA	DEVELOPMENT OF JOD-RESISTANT LINES AND MARKERS FOR EASTERN O	USDA	\$28,170	\$28,170
GOMEZ-CHIARRI, MARTA	DEVELOPMENT OF JOD-RESISTANT LINES AND MARKERS FOR EASTERN O	USDA	\$28,170	\$28,170
PETERSSON, KATHERINE	THE ACADEMIC ROADMAP: A WEB-BASED TOOL FOR IMPROVING STUDENT	EDUC	\$217,509	\$21,751
SARTINI, BECKY L.	PROTAMINE SPERM MRNA AS A BULL FERTILITY ASSAY	PRIPRO	\$17,042	\$17,042
SKROBE, LAURA	THE REDUCTION OF BUTTERFISH AND SCUP BYCATCH IN THE INSHORE	DOC	\$146,021	\$146,021
		<b>FISHERIES, ANIMAL &amp; VETERINARY SCIENCE</b>	<b>Total for Department</b>	<b>\$587,588</b>
<b>FOOD SCIENCE/NUTRITION</b>				
ENGLISH, CATHERINE	THE ACADEMIC ROADMAP: A WEB-BASED TOOL FOR IMPROVING STUDENT	EDUC	\$217,509	\$32,626
FEY-YENSAN, NANCY	USDA/RI FOOD STAMP NUTRITION PROJECT	STATE	\$1,258,299	\$503,320
GREENE, GEOFFREY	MAINTAINING EXERCISE AND HEALTHY EATING IN OLDER ADULTS	HHS	\$355,255	\$71,051
LEE, CHONG M.	ASSESSMENT OF NUTRACEUTICAL PROPERTIES AND PALATABILITY OF S	DOC	\$167,226	\$167,226
LEE, CHONG M.	ALTERNATIVE FEEDS FOR FRESHWATER AQUACULTURE SPECIES	AID	\$9,000	\$4,500
LEE, CHONG M.	NOAA MARINE AQUACULTURE PROGRAM: ALTERNATIVE PROTEINS FOR SU	DOC	\$198,398	\$99,199
LEE, CHONG M.	SOY PROTEIN CONCENTRATE AS FISH MEAL REPLACEMENT IN DIETS FO	NONPRO	\$13,251	\$6,626

Name	Project Title	Agency	Project Amount	Portion Amount
PATNOAD, MARTHA S.	RI GOOD AGRICULTURAL PRACTICES (GAP) PROGRAM	STATE	\$5,000	\$2,500
PATNOAD, MARTHA S.	ELIMINATION AND REDUCTION OF RISK FACTORS ASSOCIATED WITH FO	STATE	\$112,355	\$56,178
PATNOAD, MARTHA S.	RI GOOD AGRICULTURAL PRACTICES (GAP) PROGRAM	STATE	\$10,000	\$5,000
PATNOAD, MARTHA S.	GAP TRAINING FOR GROWERS AND PROMOTION OF GAP TO CONSUSMERS	STATE	\$29,011	\$14,506
PIVARNIK, LORI F.	RI GOOD AGRICULTURAL PRACTICES (GAP) PROGRAM	STATE	\$5,000	\$2,500
PIVARNIK, LORI F.	ELIMINATION AND REDUCTION OF RISK FACTORS ASSOCIATED WITH FO	STATE	\$112,355	\$56,178
PIVARNIK, LORI F.	RI GOOD AGRICULTURAL PRACTICES (GAP) PROGRAM	STATE	\$10,000	\$5,000
PIVARNIK, LORI F.	GAP TRAINING FOR GROWERS AND PROMOTION OF GAP TO CONSUSMERS	STATE	\$29,011	\$14,506
SEBELIA, LINDA	USDA/RI FOOD STAMP NUTRITION PROJECT	STATE	\$1,258,299	\$754,979
		<b>FOOD SCIENCE/NUTRITION</b>	<b>Total for Department</b>	<b>\$1,795,893</b>

**GEOSCIENCE**

BOOTHROYD, JON C.	DEVELOPMENT OF HISTORICAL TOPOGRAPHIC MODELS OF THE BEACH/DU	INT	\$59,279	\$8,892
BOOTHROYD, JON C.	NATIONAL ASSESSMENT OF COASTAL CHANGE HAZARDS: ANALYSIS OF H	INT	\$11,949	\$2,390
BOOTHROYD, JON C.	CI - BENTHIC GEOLOGIC HABITAT MAPPING, MISQUAMICUT SHOREFACE	ARMY	\$37,164	\$37,164
BOOTHROYD, JON C.	MARSH SEDIMENTATION STUDY: BOSTON HARBOR ISLANDS NATIONAL RE	INT	\$23,871	\$0
BOOTHROYD, JON C.	IMPACTS OF BEACH SCRAPING AND ARTIFICIAL DUNE CREATION ON TH	INT	\$8,111	\$1,622
BOOTHROYD, JON C.	CI - SUBAQUEOUS SOIL MAPPING IN RHODE ISLAND	USDA	\$6,000	\$1,500
BOVING, THOMAS	EVALUATION OF RIVERBANK FILTRATION FOR PROTECTION OF...	MISC	\$3,626	\$3,626
BOVING, THOMAS	EXPECTED PERFORMANCE OF SOIL TREATMENT UNITS	NONPRO	\$43,500	\$10,875
BOVING, THOMAS	EXPECTED PERFORMANCE OF SOIL TREATMENT UNITS	NONPRO	\$1,800	\$450
BOVING, THOMAS	EXPECTED PERFORMANCE OF SOIL TREATMENT UNITS	NONPRO	\$131,432	\$32,858
FASTOVSKY, DAVID E.	AN AMINO ACID-BASED ISOTOPIC METHOD FOR STUDYING THE DYNAMIC	NSF	\$23,409	\$9,364
HAPKE, CHERYL	DEVELOPMENT OF HISTORICAL TOPOGRAPHIC MODELS OF THE BEACH/DU	INT	\$59,279	\$47,423
HAPKE, CHERYL	NATIONAL ASSESSMENT OF COASTAL CHANGE HAZARDS: ANALYSIS OF H	INT	\$11,949	\$9,559
HAPKE, CHERYL	MARSH SEDIMENTATION STUDY: BOSTON HARBOR ISLANDS NATIONAL RE	INT	\$23,871	\$23,871
HAPKE, CHERYL	IMPACTS OF BEACH SCRAPING AND ARTIFICIAL DUNE CREATION ON TH	INT	\$8,111	\$6,489
HEHRE, RACHEL	DEVELOPMENT OF HISTORICAL TOPOGRAPHIC MODELS OF THE BEACH/DU	INT	\$59,279	\$2,964
MURRAY, DANIEL P.	RI TECHNOLOGY ENHANCED SCIENCE PROGRAM	NSF	\$4,938,034	\$4,938,034
MURRAY, DANIEL P.	THE ACADEMIC ROADMAP: A WEB-BASED TOOL FOR IMPROVING STUDENT	EDUC	\$217,509	\$21,751
SAVAGE, BRIAN	NEXT GENERATION, WAVEFORM BASED THREE-DIMENSIONAL MODES AND	AIRFOR	\$60,000	\$60,000
SAVAGE, BRIAN	NEXT GENERATION, WAVEFORM BASED THREE-DIMENSIONAL MODES AND	AIRFOR	\$514,131	\$514,131
VEEGER, ANNE	THE ACADEMIC ROADMAP: A WEB-BASED TOOL FOR IMPROVING STUDENT	EDUC	\$217,509	\$32,626
		<b>GEOSCIENCE</b>	<b>Total for Department</b>	<b>\$5,765,588</b>

**MARINE AFFAIRS**

BURROUGHS, RICHARD	CI - IGERT: ASSESSING CHANGE IN COASTAL ENVIRONMENTS	NSF	\$599,077	\$119,815
POLLNAC, RICHARD B.	IDENTIFYING AND PROFILING FISHING COMMUNITIES IN THE NORTHEA	DOC	\$32,025	\$32,025
POLLNAC, RICHARD B.	FACTORS INFLUENCING STAKEHOLDER PARTICIPATION IN MARINE RESE	NSF	\$9,395	\$4,698
POLLNAC, RICHARD B.	JOB SATISFACTION, WELL-BEING AND CHANGE IN SOUTHERN NEW ENGL	DOC	\$65,638	\$65,638
SMITH, SARAH	FACTORS INFLUENCING STAKEHOLDER PARTICIPATION IN MARINE RESE	NSF	\$9,395	\$4,698

Name	Project Title	Agency	Project Amount	Portion Amount
		MARINE AFFAIRS	Total for Department	\$226,873
<b>NATURAL RESOURCES SCIENCE</b>				
AMADOR, JOSE A.	EXPECTED PERFORMANCE OF SOIL TREATMENT UNITS	NONPRO	\$43,500	\$21,750
AMADOR, JOSE A.	EXPECTED PERFORMANCE OF SOIL TREATMENT UNITS	NONPRO	\$1,800	\$900
AMADOR, JOSE A.	EXPECTED PERFORMANCE OF SOIL TREATMENT UNITS	NONPRO	\$131,432	\$65,716
AMADOR, JOSE A.	EQUIPMENT GRANT: PURCHASE OF A CARBON AND NITROGEN ANALYZER	USDA	\$15,000	\$4,950
ATWOOD, JOSHUA	GRADUATE RESEARCH FELLOWSHIP	NSF	\$121,500	\$121,500
AUGUST, PETER	CI - CONTINUING ENTERPRISE GIS DATABASE DEVELOPMENT AND INTE	STATE	\$94,800	\$94,800
AUGUST, PETER	CI-SPATIAL DATA TECHNOLOGY RESEARCH, DEVELOPMENT AND SUPPORT	INT	\$127,380	\$43,309
AUGUST, PETER	CI - PRESERVING ACCESS TO AND THE INTEGRITY OF THE RIGIS GEO	STATE	\$40,000	\$13,600
AUGUST, PETER	DATABASE DEVELOPMENT AND DATA MANAGEMENT SUPPORT FOR THE NOR	INT	\$127,000	\$63,500
AUGUST, PETER	CI - RWA PHASE II	USDA	\$164,433	\$24,665
AUGUST, PETER	CI - SUBAQUEOUS SOIL MAPPING IN RHODE ISLAND	USDA	\$6,000	\$1,500
BONYNGE, GREG	CI - PRESERVING ACCESS TO AND THE INTEGRITY OF THE RIGIS GEO	STATE	\$40,000	\$13,200
BONYNGE, GREG	CI - RWA PHASE II	USDA	\$164,433	\$32,887
BRADLEY, MICHAEL	CI - CONTINUING ENTERPRISE GIS DATABASE DEVELOPMENT AND INTE	STATE	\$94,800	\$0
BRADLEY, MICHAEL	CI - SUBAQUEOUS SOIL MAPPING IN RHODE ISLAND	USDA	\$6,000	\$1,500
DALY, TRACEY	CI - CONTINUING ENTERPRISE GIS DATABASE DEVELOPMENT AND INTE	STATE	\$94,800	\$0
DUHAIME, ROLAND J.	CI-SPATIAL DATA TECHNOLOGY RESEARCH, DEVELOPMENT AND SUPPORT	INT	\$127,380	\$42,035
ENDRULAT, ERIK	CI - CONTINUING ENTERPRISE GIS DATABASE DEVELOPMENT AND INTE	STATE	\$94,800	\$0
GOLD, ARTHUR J.	CI - THE NORTHEAST STATES AND CARIBBEAN ISLANDS REGIONAL WAT	USDA	\$1,080,000	\$810,000
GOLD, ARTHUR J.	CONTROLLING NITRATE POLLUTION FROM AGRICULTURE AND RURAL SOU	USDA	\$38,500	\$38,500
GOLD, ARTHUR J.	CONTROLLING NITRATE POLLUTION FROM AGRICULTURE AND RURAL SOU	USDA	\$91,500	\$91,500
GOLD, ARTHUR J.	MOVING THE EXTENSION VOLUNTEER MONITORING NETWORK TO THE NEX	USDA	\$380,000	\$38,000
GOLD, ARTHUR J.	LAKE AND RIVER VOLUNTEER-BASED MONITORING	STATE	\$50,000	\$5,000
GOLD, ARTHUR J.	ENHANCING SOURCE WATER PROTECTION THROUGH MUNICIPAL CAPACITY	STATE	\$557,681	\$139,420
GREEN, LINDA	MOVING THE EXTENSION VOLUNTEER MONITORING NETWORK TO THE NEX	USDA	\$380,000	\$171,000
GREEN, LINDA	LAKE AND RIVER VOLUNTEER-BASED MONITORING	STATE	\$50,000	\$22,500
HERRON, ELIZABETH M.	MOVING THE EXTENSION VOLUNTEER MONITORING NETWORK TO THE NEX	USDA	\$380,000	\$171,000
HERRON, ELIZABETH M.	LAKE AND RIVER VOLUNTEER-BASED MONITORING	STATE	\$50,000	\$22,500
HUSBAND, THOMAS P.	THE ACADEMIC ROADMAP: A WEB-BASED TOOL FOR IMPROVING STUDENT	EDUC	\$217,509	\$21,751
JOUBERT, LORRAINE	ENHANCING SOURCE WATER PROTECTION THROUGH MUNICIPAL CAPACITY	STATE	\$557,681	\$139,420
KALEN, DAVID	EPA WASTEWATER MANAGEMENT TRAINING PROJECT IN PUERTO RICO AN	EPA	\$10,615	\$10,615
LABASH, CHARLES	CI-SPATIAL DATA TECHNOLOGY RESEARCH, DEVELOPMENT AND SUPPORT	INT	\$127,380	\$42,035
LABASH, CHARLES	DATABASE DEVELOPMENT AND DATA MANAGEMENT SUPPORT FOR THE NOR	INT	\$127,000	\$63,500
LABASH, CHARLES	CI - PRESERVING ACCESS TO AND THE INTEGRITY OF THE RIGIS GEO	STATE	\$40,000	\$13,200
LABASH, CHARLES	CI - RWA PHASE II	USDA	\$164,433	\$24,665
LELLIS-DIBBLE, KIMBE	EFFECTS OF PLANT INVASIONS ON TROPHIC TRANSFER, NEKTON FITNE	DOC	\$20,000	\$20,000
LOOMIS, GEORGE W.	EXPECTED PERFORMANCE OF SOIL TREATMENT UNITS	NONPRO	\$43,500	\$10,875

Name	Project Title	Agency	Project Amount	Portion Amount
LOOMIS, GEORGE W.	EXPECTED PERFORMANCE OF SOIL TREATMENT UNITS	NONPRO	\$1,800	\$450
LOOMIS, GEORGE W.	EXPECTED PERFORMANCE OF SOIL TREATMENT UNITS	NONPRO	\$131,432	\$32,858
MCCANN, ALYSON J.	FUNDING TO SUPPORT 2009 PRIVATE WELL SYMPOSIUM	USDA	\$5,483	\$5,483
MCCANN, ALYSON J.	FUNDING TO SUPPORT 2009 PRIVATE WELL SYMPOSIUM	USDA	\$4,000	\$4,000
MCCANN, ALYSON J.	CI - THE NORTHEAST STATES AND CARIBBEAN ISLANDS REGIONAL WAT	USDA	\$1,080,000	\$270,000
MCCANN, ALYSON J.	ENHANCING SOURCE WATER PROTECTION THROUGH MUNICIPAL CAPACITY	STATE	\$557,681	\$139,420
MEYERSON, LAURA A.	GRADUATE RESEARCH FELLOWSHIP	NSF	\$121,500	\$0
MEYERSON, LAURA A.	EQUIPMENT GRANT: PURCHASE OF A CARBON AND NITROGEN ANALYZER	USDA	\$15,000	\$4,950
PATENAUDE, ERIKA	NORTHEAST COASTAL AND BARRIER NETWORK ECOLOGICAL INVENTORY A	INT	\$71,008	\$56,806
PATENAUDE, ERIKA	NORTHEAST COASTAL AND BARRIER NETWORK ECOLOGICAL INVENTORY A	INT	\$42,508	\$34,006
PATON, PETER	2007 NSF GRADUATE RESEARCH FELLOWSHIP	NSF	\$81,000	\$81,000
PATON, PETER	NERR-GRADUATE FELLOWSHIP: INFLUENCE OF NEKTON ABUNDANCE AND	DOC	\$20,000	\$20,000
PATON, PETER	EGRET-NEKTON SURVEYS IN NARRAGANSETT BAY	STATE	\$8,000	\$8,000
PATON, PETER	DEVELOPMENT AND SYNTHESIS OF MARINE AND TERRESTRIAL NATURAL	INT	\$38,052	\$7,610
PATON, PETER	NORTHEAST COASTAL AND BARRIER NETWORK ECOLOGICAL INVENTORY A	INT	\$71,008	\$14,202
PATON, PETER	AVIAN MONITORING ON RI NATIONAL WILDLIFE REFUGES	INT	\$9,276	\$9,276
PATON, PETER	DEVELOPMENT AND SYNTHESIS OF MARINE AND TERRESTRIAL NATURAL	INT	\$35,346	\$35,346
PATON, PETER	NORTHEAST COASTAL AND BARRIER NETWORK ECOLOGICAL INVENTORY A	INT	\$42,508	\$8,502
PHILO, LISA	ENHANCING SOURCE WATER PROTECTION THROUGH MUNICIPAL CAPACITY	STATE	\$557,681	\$139,420
STOLT, MARK	EQUIPMENT GRANT: PURCHASE OF A CARBON AND NITROGEN ANALYZER	USDA	\$15,000	\$5,100
STOLT, MARK	CI - SUBAQUEOUS SOIL MAPPING	USDA	\$8,200	\$4,100
STOLT, MARK	CI - SUBAQUEOUS SOIL MAPPING IN RHODE ISLAND	USDA	\$6,000	\$1,500
TROCKI, CAROL	DEVELOPMENT AND SYNTHESIS OF MARINE AND TERRESTRIAL NATURAL	INT	\$38,052	\$30,442
WANG, YEQIAO	INTEGRATION OF NASA EO-1 ADVANCED LAND IMAGER AND HYPERION D	NASA	\$11,000	\$11,000
<b>NATURAL RESOURCES SCIENCE</b>			<b>Total for Department</b>	<b>\$3,324,766</b>
<b>PLANT SCIENCE</b>				
ALM, STEVEN	INTEGRATED MANAGEMENT OF ANNUAL BLUEGRASS WEEVILS ON GOLF CO	NONPRO	\$10,000	\$10,000
ALM, STEVEN	2008 PRO NEW ENGLAND PEST MANAGEMENT NETWORK	USDA	\$5,000	\$5,000
ALM, STEVEN	RISK MANAGEMENT AND CROP INSURANCE EDUCATION FOR RHODE ISLAN	USDA	\$157,000	\$157,000
ALM, STEVEN	MANAGING WHITE GRUBS & ROOT WEEVILS IN NURSERY PRODUCTION	USDA	\$4,000	\$4,000
BROWN, REBECCA	EVALUATION OF THE NEW ENGLAND VELVET BENTGRASS COLLECTIION	NONPRO	\$14,993	\$14,993
BROWN, REBECCA	ORGANIC HEIRLOOM TOMATO VARIETY TRIAL	STATE	\$15,000	\$15,000
BROWN, REBECCA	IDENTIFYING BETTER BENTGRASS VARIETIES FOR NEW ENGLAND	NONPRO	\$25,815	\$25,815
CASAGRANDE, RICHARD	TECHNICAL ASSISTANCE FOR PEST MANAGEMENT IN RHODE ISLASND	USDA	\$20,000	\$20,000
CASAGRANDE, RICHARD	BIOLOGICAL CONTROL OF SWALLOW-WORTS IN THE NORTHEAST	USDA	\$24,290	\$24,290
FAUBERT, HEATHER	NORTHEAST PLANT DIAGNOSTIC NETWORK	USDA	\$30,000	\$30,000
KARIM, SHAHID	BUILDING MOLECULAR BIOLOGY CAPACITY FOR PREVENTING TICK-TRAN	AID	\$75,130	\$37,565
KARIM, SHAHID	INTERNATIONAL PARTNERSHIP IN MICROFLUIDIC TECHNOLOGY...	NSF	\$483,326	\$0
LEBRUN, ROGER A.	FIELD STATION BUDGET FOR USGS/PWRC FIELD STATION	INT	\$5,081	\$5,081

Name	Project Title	Agency	Project Amount	Portion Amount
MATHER, THOMAS	BUILDING MOLECULAR BIOLOGY CAPACITY FOR PREVENTING TICK-TRAN	AID	\$75,130	\$37,565
MATHER, THOMAS	TICK-BORNE DISEASE PREVENTION, RI	USDA	\$277,797	\$277,797
MATHER, THOMAS	INTERNATIONAL PARTNERSHIP IN MICROFLUIDIC TECHNOLOGY...	NSF	\$483,326	\$60,416
MAYNARD, BRIAN K.	NURSERY PRODUCTION, RI	USDA	\$208,768	\$167,014
MAYNARD, BRIAN K.	DEVELOPMENT OF A SALT-TOLERANT TREE AND SHRUB LIST FOR RIDOT	STATE	\$48,760	\$24,380
MITKOWSKI, NATHANIEL	MANAGEMENT OF EMERGING PATHOGENS ON BENTGRASS PUTTING GREENS	NONPRO	\$10,765	\$10,765
TEWKSBURY, ELIZABETH	BIOLOGICAL CONTROL OF MILE-A-MINUTES WEED, LILY LEAF BEETLE,	USDA	\$12,046	\$12,046
<b>PLANT SCIENCE</b>			<b>Total for Department</b>	<b>\$938,727</b>

**COLLEGE OF THE ENVIRONMENT AND LIFE SCIENCES Total for College or Unit \$22,154,593**

### GRADUATE SCHOOL OF OCEANOGRAPHY

#### OCEANOGRAPHY

ALBERTS, JONATHAN C.	UNIVERSITY-NATIONAL OCEANOGRAPHIC LABORATORY SYSTEM	NSF	\$621,605	\$310,803
ALBERTS, JONATHAN C.	UNIVERSITY-NATIONAL OCEANOGRAPHIC LABORATORY SYSTEM	NAVY	\$75,947	\$37,974
ALBERTS, JONATHAN C.	UNIVERSITY-NATIONAL OCEANOGRAPHIC LABORATORY SYSTEM	INT	\$20,999	\$10,500
AUGUST, PETER	CI - IGERT: ASSESSING CHANGE IN COASTAL ENVIRONMENTS	NSF	\$599,077	\$119,815
AUGUST, PETER	CI - NARRAGANSETT BAY ESTUARY PROGRAM 2008	EPA	\$281,000	\$140,500
AUGUST, PETER	CI - LME BRIEFINGS	NONPRO	\$47,500	\$47,500
AUGUST, PETER	CI - SUBAQUEOUS SOIL MAPPING	USDA	\$8,200	\$4,100
AUGUST, PETER	CI - ARMY CORP MEMBERSHIP IN THE NAC CESU	ARMY	\$10,000	\$10,000
AUGUST, PETER	THE NARRAGANSETT BAY WINDOW, COOPERATIVE BAY PROGRAM	DOC	\$217,314	\$54,329
BALLARD, ROBERT D.	USING THE INNER SPACE CENTER FOR GRADE 4-9 EDUCATIONAL PROGR	DOC	\$100,000	\$80,000
BELKIN, IGOR M.	APPLICATION OF NEW EO TOOLS FOR ADDRESSING ECOSYSTEM-BASED M	MISC	\$11,000	\$11,000
BERGONDO, DEANNA	MODELING TOOLS TO PREDICT HYPOXIA/ANOXIA IN UPPER NARRAG...	DOC	\$728,996	\$123,929
CALLAHAN, JEFF	800 MHZ RADIOS FOR HOMELAND SECURITY	STATE	\$13,448	\$13,448
CAMPBELL, ROBERT G.	INTERANNUAL VARIABILITY IN PHYSICAL-BIOLOGICAL PROPERTIES ON	DOC	\$34,567	\$34,567
CAMPBELL, ROBERT G.	COLLAB. RESEARCH: BEST: MESOZOOPLANKTON-MICROBIAL FOOD WEB I	NSF	\$125,389	\$125,389
CAMPBELL, ROBERT G.	BOWHEAD WHALE FEEDING IN THE WESTERN BEAUFORT SEA: OCEANOGRA	DOC	\$49,407	\$49,407
CAREY, STEVEN	MARINE GEOLOGICAL SAMPLES LABORATORY: GRADUATE SCHOOL OF OCE	NSF	\$75,086	\$75,086
CAREY, STEVEN	ARRA: PHREATOPLINIAN SIGNATURES OF THE 1991 EXPLOSIVE ERUPT	NSF	\$109,849	\$109,849
CHLAUPEK, TODD	SHIP AND MARINE TECH SUPPORT R/V ENDEAVOR, EN-448, EN-451 AN	DOC	\$549,665	\$274,833
CODIGA, DANIEL	COLLAB. RESEARCH: INVESTIGATING TIDAL INFLUENCES ON SUBTIDAL	NSF	\$565,917	\$339,550
CODIGA, DANIEL	MODELING TOOLS TO PREDICT HYPOXIA/ANOXIA IN UPPER NARRAG...	DOC	\$728,996	\$123,929
COLEMAN, DWIGHT F.	EDUCATION/OUTREACH/REMOTE SCIENCE USING TEMPORARY INNER SPAC	DOC	\$163,023	\$163,023
COLEMAN, DWIGHT F.	EXPLORING THE MARITIME CULTURAL LANDSCAPES OF PLACENTIA BAY	NONPRO	\$135,669	\$135,669
COLEMAN, DWIGHT F.	EDUCATION/OUTREACH/REMOTE SCIENCE USING TEMPORARY INNER SPAC	DOC	\$45,404	\$45,404
COLEMAN, DWIGHT F.	EDUCATION/OUTREACH/REMOTE SCIENCE USING TEMPORARY INNER SPAC	DOC	\$118,839	\$118,839
COLLIE, JEREMY	NMFS-POPULATION DYNAMICS SEA GRANT GRADUATE FELLOWSHIP: AGE-	DOC	\$32,083	\$32,083
COLLIE, JEREMY	COLLAB. RESEARCH: GLOBEC PAN-REGIONAL SYNTHESIS: END-TO-END	NSF	\$208,931	\$20,893

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<b>Name</b>	<b>Project Title</b>	<b>Agency</b>	<b>Project Amount</b>	<b>Portion Amount</b>
CORNILLON, PETER	SEA SURFACE TEMPERATURE INFORMATIONAL MEETING	NASA	\$20,000	\$20,000
CORNILLON, PETER	GAC AND HRPT AVHRR REPROCESSING TO GHR SST	NASA	\$261,845	\$261,845
COSTA-PIERCE, BARRY	RI SEA GRANT OMNIBUS FY 2008-2010	DOC	\$1,829,000	\$1,829,000
COSTA-PIERCE, BARRY	RI SEA GRANT OMNIBUS FY 2008-2010	DOC	\$231,007	\$231,007
COSTA-PIERCE, BARRY	RI SEA GRANT OMNIBUS FY 2008-2010	DOC	\$35,370	\$35,370
COSTA-PIERCE, BARRY	2009 KNAUSS MARIANE POLICY FELLOW - KATE MULVANEY	DOC	\$43,500	\$43,500
COSTA-PIERCE, BARRY	2009 KNAUSS MARINE POLICY FELLOW - NICHOLAS BATTISTA	DOC	\$43,500	\$43,500
CRAWFORD, BRIAN	SUSTAINABLE COASTAL COMMUNITIES AND ECOSYSTEMS (SUCCESS) LEA	AID	\$337,500	\$337,500
CRAWFORD, BRIAN	WULA NAFAA 2	AID	\$19,234	\$19,234
CRAWFORD, BRIAN	TANZANIA SUCCESS PROJECT	AID	\$1,335,000	\$1,335,000
CRAWFORD, BRIAN	BUILDING ACTORS AND LEADERS FOR ADVANCING COMMUNITY EXCELLEN	AID	\$1,000,000	\$500,000
CRAWFORD, BRIAN	GAMBIA-SENEGAL COMMUNITY-BASED SUSTAINABLE FISHERIES PROGRAM	AID	\$500,000	\$500,000
CURTI, KIERSTEN	NMFS-POPULATION DYNAMICS SEA GRANT GRADUATE FELLOWSHIP: AGE-	DOC	\$32,083	\$0
DEACUTIS, CHRISTOPHE	THE NARRAGANSETT BAY WINDOW, COOPERATIVE BAY PROGRAM	DOC	\$217,314	\$54,329
DEBOW, SAMUEL P.	SHIP OPERATIONS	NSF	\$264,022	\$264,022
DEBOW, SAMUEL P.	SHIP OPERATIONS	NSF	\$2,619,185	\$2,619,185
DEBOW, SAMUEL P.	SHIP OPERATIONS - 2008	NSF	\$47,994	\$47,994
DEBOW, SAMUEL P.	THE OCEAN OFFSHORE RENEWABLE ENERGY SPECIAL AREA MANAGEMENT	STATE	\$1,600,000	\$800,000
DEBOW, SAMUEL P.	THE OCEAN OFFSHORE RENEWABLE ENERGY SPECIAL AREA MANAGEMENT	STATE	\$1,600,000	\$800,000
DEBOW, SAMUEL P.	SHIPTIME AND MARINE TECHNICIAN SUPPORT FOR THE RESEARCH VESS	NAVY	\$843,325	\$421,663
DESILVA, ANNETTE	UNOLS OFFICE STAFF SUPPORT	NSF	\$148,960	\$148,960
DESILVA, ANNETTE	UNIVERSITY-NATIONAL OCEANOGRAPHIC LABORATORY SYSTEM	NSF	\$621,605	\$310,803
DESILVA, ANNETTE	UNIVERSITY-NATIONAL OCEANOGRAPHIC LABORATORY SYSTEM	NAVY	\$75,947	\$37,974
DESILVA, ANNETTE	UNIVERSITY-NATIONAL OCEANOGRAPHIC LABORATORY SYSTEM	INT	\$20,999	\$10,500
DHONDT, STEVEN	AN AMINO ACID-BASED ISOTOPIC METHOD FOR STUDYING THE DYNAMIC	NSF	\$23,409	\$2,341
DICKSON, MARY-LYNN	MARINE TECHNICAL SUPPORT OF THE R/V ENDEAVOR FOR 2008	NSF	\$14,446	\$14,446
DICKSON, MARY-LYNN	OCEANOGRAPHIC INSTRUMENTATION FOR THE RV ENDEAVOR: 2008	NSF	\$42,896	\$42,896
DICKSON, MARY-LYNN	SHIP AND MARINE TECH SUPPORT R/V ENDEAVOR, EN-448, EN-451 AN	DOC	\$549,665	\$274,833
DICKSON, MARY-LYNN	OCEANOGRAPHIC TECHNICAL SERVICES 2009-2011, RV ENDEAVOR	NSF	\$466,362	\$466,362
DICKSON, MARY-LYNN	SHIPTIME AND MARINE TECHNICIAN SUPPORT FOR THE RESEARCH VESS	NAVY	\$843,325	\$421,663
DONAGHAY, PERCY	IN SITU VALIDATION OF THE SOURCE OF THIN LAYERS DETECTED BY	NAVY	\$372,847	\$298,278
DONAGHAY, PERCY	EXPANSION: LAYERED ORGANIZATION IN THE COASTAL OCEAN	NAVY	\$35,665	\$35,665
DONAGHAY, PERCY	IN SITU QUANTIFICATION OF THE IMPACT OF EPISODIC ENHANCED TU	NAVY	\$253,719	\$228,347
DONOHUE, KATHLEEN	COLLAB. RESEARCH: DYNAMICS AND TRANSPORT OF THE ANTARCTIC CO	NSF	\$373,568	\$186,784
DONOHUE, KATHLEEN	COLLAB. RESEARCH: THE OLEANDER PROJECT: SUSTAINED OBSERVATIO	NSF	\$257,517	\$128,759
DONOHUE, KATHLEEN	DYNAMICS OF THE LOOP CURRENT IN US WATERS	INT	\$167,680	\$83,840
DONOHUE, KATHLEEN	DYNAMICS OF THE LOOP CURRENT IN US WATERS	INT	\$24,000	\$12,000
DONOHUE, KATHLEEN	COLLAB. RESEARCH: DYNAMICS AND TRANSPORT OF THE ANTARCTIC CI	NSF	\$194,326	\$97,163
DONOHUE, KATHLEEN	ARRA: COLLAB. RESEARCH: KUROSHIO EXTENSION SYSTEM STUDY (KE	NSF	\$1,088,618	\$362,510

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<b>Name</b>	<b>Project Title</b>	<b>Agency</b>	<b>Project Amount</b>	<b>Portion Amount</b>
DONOHUE, KATHLEEN	REU SITE: SURFO - SUMMER UNDERGRADUATE RESEARCH FELLOWSHIPS	NSF	\$99,184	\$992
DURBIN, EDWARD	FACTORS DETERMINING EARLY-LIFE-STAGE SURVIVAL AND RECRUITMEN	DOC	\$11,640	\$11,640
DURBIN, EDWARD	DEVELOPMENT OF A METHOD TO MEASURE IN SITU FEEDING BY COPEPO	NSF	\$20,000	\$10,000
FARMER, DAVID	UNDERWATER ACOUSTIC PROPAGATION AND COMMUNICATIONS: A COUPLE	NAVY	\$10,693	\$10,693
FARMER, DAVID	UNDERWATER ACOUSTIC PROPAGATION AND COMMUNICATIONS: A COUPLE	NAVY	\$82,000	\$82,000
FARMER, DAVID	WAVE INDUCED BUBBLE CLOUDS AND THEIR EFFECTS ON RADIANCE IN	NAVY	\$55,300	\$55,300
FARMER, DAVID	NLIW IN THE SOUTH CHINA SEA: ANALYSIS AND INTERPRETATION OF	NAVY	\$112,588	\$112,588
FARMER, DAVID	STUDY OF INTERNAL WAVE GENERATION IN STRAITS	NAVY	\$15,000	\$15,000
FARMER, DAVID	AN INVERTED ECHO-SOUNDER ARRAY FOR THE STUDY OF INTERNAL WAV	NAVY	\$199,950	\$199,950
GIFFORD, DIAN	COLLAB. RESEARCH: GLOBEC PAN-REGIONAL SYNTHESIS: END-TO-END	NSF	\$208,931	\$188,038
GINIS, ISAAC	IMPROVING THE HURRICANE WRF-WAVE-OCEAN COUPLED SYSTEM FOR TR	DOC	\$136,036	\$136,036
GINIS, ISAAC	DEVELOPMENT OF THE KOREAN COUPLED TYPHOON-OCEAN PREDICTION S	MISC	\$29,167	\$29,167
GINIS, ISAAC	DEVELOPMENT OF THE KOREAN COUPLED TYPHOON-OCEAN PREDICTION S	MISC	\$20,833	\$20,833
GINIS, ISAAC	TRANSFER A COUPLED HURRICANE WAVE OCEAN MODEL TO OPERATIONAL	DOC	\$60,000	\$60,000
GINIS, ISAAC	GFDN COUPLED TROPICAL CYCLONE-OCEAN SYSTEM	NAVY	\$20,000	\$20,000
GINIS, ISAAC	IMPROVING THE HURRICANE WRF-WAVE-OCEAN COUPLED SYSTEM FOR TR	DOC	\$13,772	\$13,772
GINIS, ISAAC	HURRMIT: EVALUATION OF HURRICANE MITIGATION HYPOTHESES THROU	OFA	\$45,530	\$45,530
GINIS, ISAAC	GFDN MODEL MAINTENANCE SUPPORT	NAVY	\$60,000	\$60,000
GINIS, ISAAC	COLLAB. RESEARCH: HURRICANE KATRINA - WHAT HAVE WE LEARNED?	NSF	\$392,809	\$157,124
GINIS, ISAAC	COLLAB. RESEARCH: HURRICANE KATRINA - WHAT HAVE WE LEARNED?	NSF	\$298,762	\$119,505
HARA, TETSU	LARGE EDDY SIMULATION OF TURBULENT WIND OVER REALISTIC SEAS	NSF	\$259,587	\$259,587
HEBERT, DAVID L.	CLOSING THE CARBON BUDGET IN THE MIXED LAYER DURING THE SOUT	DOC	\$72,610	\$36,305
HEIKES, BRIAN	COLLAB. RESEARCH: PEROXIDE AND FORMALDEHYDE MEASUREMENTS AND	NSF	\$41,467	\$41,467
HOLLIDAY, D.V.	GLOBEC SYNTHESIS	DOC	\$24,800	\$24,800
HOLLIDAY, D.V.	PHOTOSYNTHESIS AS A POSSIBLE SOURCE OF GAS BUBBLES IN SHALLO	NAVY	\$46,509	\$46,509
JAMES-PIRRI, MARY-JA	CI - MONITORING SPAWNING HORSESHOE CRABS WITHIN CAPE COD NAT	INT	\$57,602	\$57,602
JAMES-PIRRI, MARY-JA	EVALUATING ECOSYSTEM RESPONSES TO RESTORATION OF THE SAUGUS	INT	\$55,000	\$55,000
JAMES-PIRRI, MARY-JA	ANNUAL SUPPORT SERVICES FOR NATIONAL PARK SERVICE, NORTH ATL	INT	\$10,600	\$10,600
JAMES-PIRRI, MARY-JA	COASTAL INSTITUTE: MONITORING SPAWNING HORSESHOE CRABS,	INT	\$29,667	\$29,667
KELLEY, KATHERINE A.	SUPPLEMENT TO: "COLLAB. RESEARCH: THE ROLE OF WATER IN THE M	NSF	\$103,529	\$103,529
KELLEY, KATHERINE A.	COLLAB. RESEARCH: ASSESSMENT OF SULFUR RECYCLING IN ARC MAGM	NSF	\$15,702	\$15,702
KELLEY, KATHERINE A.	COLLAB. RESEARCH: THE OXIDATION STATE OF MARIANA ARC MAGMAS	NSF	\$265,204	\$265,204
KENNEY, ROBERT D.	MAINTENANCE, ARCHIVAL, AND ANALYSIS OF WESTERN NORTH ATLANTI	DOC	\$136,998	\$136,998
KENNEY, ROBERT D.	SEASONAL PATTERNS OF DISTRIBUTION AND RELATIVE ABUNDANCE OF	DOC	\$23,929	\$23,929
KENNEY, ROBERT D.	TECHNICAL ADEQUACY REVIEW OF NAVAL ENVIRONMENTAL PLANNING DO	NAVY	\$14,522	\$14,522
KINCAID, CHRIS	COLLAB. RESEARCH: UNDERSTANDING THE CAUSES OF CONTINENTAL...	NSF	\$97,720	\$97,720
KINCAID, CHRIS	DEVELOPMENT OF LAGRANGIAN MEASUREMENT TECHNIQUES FOR COASTAL	STATE	\$82,914	\$24,874
KINCAID, CHRIS	MODELING TOOLS TO PREDICT HYPOXIA/ANOXIA IN UPPER NARRAG...	DOC	\$728,996	\$109,349
KING, JOHN	NEW STRATEGIES FOR MUSSEL FARMING IN SOUTHERN NEW ENGLAND	DOC	\$10,281	\$10,281

Name	Project Title	Agency	Project Amount	Portion Amount
KING, JOHN	SUPPLEMENT TO COLLABORATIVE RESEARCH PROJECT FOR LAKE SIMCOE	MISC	\$61,600	\$61,600
KNOWLTON, CHRISTOPHE	DISCOVERY OF COASTAL ENVIRONMENTS	STATE	\$60,690	\$30,345
LOHMANN, RAINER	THE ROLE OF BLACK CARBON IN ATTENUATING THE AVAILABILITY OF	NONPRO	\$87,405	\$87,405
LOHMANN, RAINER	DETECTING DISSOLVED PAHS FROM OIL SPILLS USING PASSIVE SAMPL	DOC	\$144,034	\$144,034
LOHMANN, RAINER	USING PASSIVE SAMPLERS TO DETECT EMERGING CONTAMINANTS AND P	DOC	\$298,938	\$298,938
LOHMANN, RAINER	USE OF PE SAMPLERS TO DETECT PCBs IN PALOS VERDES	EPA	\$2,640	\$2,640
LOHMANN, RAINER	COLLAB. RESEARCH: CONSTRAINING THE MARINE NITROGEN CYCLE USI	NSF	\$106,568	\$42,627
MARANDA, LUCIE	PROTOCOL DEVELOPMENT AND ANTI-FOULING CAPACITY OF SELECTED M	NAVY	\$25,000	\$25,000
MARANDA, LUCIE	PROTOCOL DEVELOPMENT AND ANTI-FOULING CAPACITY OF SELECTED M	NAVY	\$24,998	\$24,998
MARANDA, LUCIE	BIOFOULING ORGANISMS ON SUBMARINE PERISCOPE HEADWIWINDOWS	NAVY	\$59,976	\$59,976
MCCANN, JENNIFER	THE OCEAN OFFSHORE RENEWABLE ENERGY SPECIAL AREA MANAGEMENT	STATE	\$1,600,000	\$800,000
MCCANN, JENNIFER	THE OCEAN OFFSHORE RENEWABLE ENERGY SPECIAL AREA MANAGEMENT	STATE	\$1,600,000	\$800,000
MCCANN, JENNIFER	AQUIDNECK ISLAND COASTAL GREENWAY	STATE	\$42,000	\$42,000
MCCANN, JENNIFER	RI PORTS AND COMMERCIAL HARBORS: AN INVENTORY AD RECOMMENDAT	STATE	\$10,000	\$10,000
MENDEN-DEUER, SUSANN	DECIPHERING PREDATOR PREY INTERACTIONS IN THE PLANKTON	NSF	\$600,000	\$600,000
MENDEN-DEUER, SUSANN	QUANTIFYING TROPHIC AND DEMOGRAPHIC RATES OF PRLS-PLANKTON R	NAVY	\$8,228	\$8,228
MERRILL, JOHN	COLLAB. RESEARCH: METEOROLOGICAL ANALYSIS AND SUPPORT FOR TH	NSF	\$96,077	\$96,077
MORAN, KATHRYN	IODP-MI CLASS B DEVELOPMENT	NSF	\$176,625	\$176,625
MORAN, KATHRYN	CENTER OF EXCELLENCE IN UNDERSEA TECHNOLOGY (COEUT)	NAVY	\$60,000	\$9,000
MORAN, KATHRYN	CENTER OF EXCELLENCE IN UNDERSEA TECHNOLOGY (COEUT)	NAVY	\$72,600	\$10,890
MORAN, S.BRADLEY	COLLAB. RESEARCH: BEST: THE IMPACT OF CHANGES IN SEA ICE EXT	NSF	\$144,565	\$144,565
MORAN, S.BRADLEY	GREEN ECONOMY SESSION @ PROVIDENCE EXPO	NONPRO	\$2,500	\$2,500
NIXON, SCOTT W.	POTENTIAL IMPACTS OF ADVANCED WASTEWATER TREATMENT ON SECOND	DOC	\$19,999	\$2,000
NIXON, SCOTT W.	MODELING TOOLS TO PREDICT HYPOXIA/ANOXIA IN UPPER NARRAG...	DOC	\$728,996	\$123,929
OVIATT, CANDACE	MODELING TOOLS TO PREDICT HYPOXIA/ANOXIA IN UPPER NARRAG...	DOC	\$728,996	\$138,509
OVIATT, CANDACE	THE NARRAGANSETT BAY WINDOW, COOPERATIVE BAY PROGRAM	DOC	\$217,314	\$108,657
OVIATT, CANDACE	CI - MASSACHUSETTS WATER RESOURCES AUTHORITY MONITORING TASK	MISC	\$120,403	\$120,403
OVIATT, CANDACE	CI - IGERT: ASSESSING CHANGE IN COASTAL ENVIRONMENTS	NSF	\$599,077	\$119,815
OVIATT, CANDACE	CI - NARRAGANSETT BAY ESTUARY PROGRAM 2008	EPA	\$281,000	\$140,500
PARK, JAE HUN	COLLAB. RESEARCH: OCEANIC RESPONSE TO ATMOSPHERIC FORCING IN	NSF	\$202,572	\$202,572
PARK, JAE HUN	MEASURING THE FLOW THROUGH THE KERAMA GAP	NAVY	\$195,339	\$97,670
PARK, JAE HUN	ARRA: COLLAB. RESEARCH: KUROSHIO EXTENSION SYSTEM STUDY (KE	NSF	\$1,088,618	\$362,510
POCKALNY, ROBERT A.	REU SITE: SURFO - SUMMER UNDERGRADUATE RESEARCH FELLOWSHIPS	NSF	\$99,184	\$98,192
PRATT, SHELDON	IDENTIFICATION OF BENTHIC INVERTEBRATES FROM EPA STUDY SITE,	EPA	\$2,002	\$2,002
RINES, JAN	IN SITU VALIDATION OF THE SOURCE OF THIN LAYERS DETECTED BY	NAVY	\$372,847	\$37,285
RINES, JAN	IN SITU QUANTIFICATION OF THE IMPACT OF EPISODIC ENHANCED TU	NAVY	\$253,719	\$12,686
ROBINSON, REBECCA	COLLAB. RESEARCH: CONSTRAINING THE MARINE NITROGEN CYCLE USI	NSF	\$106,568	\$63,941
ROBINSON, REBECCA	AN AMINO ACID-BASED ISOTOPIC METHOD FOR STUDYING THE DYNAMIC	NSF	\$23,409	\$11,705
ROMAN, CHRISTOPHER	HETEROGENEOUS UNMANNED RIVERINE RECONNAISSANCE TEAMS	DOD	\$23,166	\$23,166

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<b>Name</b>	<b>Project Title</b>	<b>Agency</b>	<b>Project Amount</b>	<b>Portion Amount</b>
ROMAN, CHRISTOPHER	DEVELOPMENT OF LAGRANGIAN MEASUREMENT TECHNIQUES FOR COASTAL	STATE	\$82,914	\$58,040
ROSSBY, HANS T.	THE NORRONA PROJECT: AN INTERNATIONAL COLLABORATION FOR...	NSF	\$70,222	\$70,222
ROSSBY, HANS T.	ARRA: COLLAB. RESEARCH: MODE WATER FORMATION IN THE LOFOT	NSF	\$374,630	\$374,630
ROSSBY, HANS T.	J. BORNHOFT INDUSTRIEGERATE GMBH (2) SOUND SOURCE	MISC	\$34,100	\$34,100
ROSSBY, HANS T.	J. BOORNHOFT INDUSTRIEGERATE GMBH (2) SOUND SOURCE	MISC	\$10,000	\$10,000
ROSSBY, HANS T.	NUKA ARCTICA ADCP DATA PROCESSING	MISC	\$15,000	\$15,000
ROSSBY, HANS T.	7 NEW URI SOUND SOURCE DRIVERS	MISC	\$21,700	\$21,700
ROSSBY, HANS T.	NUKA ARCTICA	MISC	\$20,024	\$20,024
ROSSBY, HANS T.	UNIVERSITY OF BERGEN NUKA ADCP	MISC	\$3,050	\$3,050
ROSSBY, HANS T.	COLLAB. RESEARCH: THE OLEANDER PROJECT: SUSTAINED OBSERVATIO	NSF	\$257,517	\$128,759
ROSSBY, HANS T.	DEVELOPMENT OF AN ACOUSTIC DATA STORAGE TAG FOR LONG RANGE F	NSF	\$61,142	\$0
RUBINOFF, PAM	MAINSTREAMING CLIMATE CHANGE AND ADAPTATION STRATEGIES INTO	PRIPRO	\$19,264	\$19,264
RUBINOFF, PAM	MAINSTREAMING CLIMATE CHANGE AND ADAPTATION STRATEGIES INTO	AID	\$5,515	\$5,515
RUBINOFF, PAM	VULNERABILITY AND ADAPTATION TRAINING MODULE	AID	\$27,663	\$27,663
RYNEARSON, TATIANA	TRANSCRIPTIONAL AND PROTEOMIC ANALYSES OF MULTIPLE ENVIRONME	NSF	\$149,582	\$74,791
RYNEARSON, TATIANA	DEVELOPMENT OF A METHOD TO MEASURE IN SITU FEEDING BY COPEPO	NSF	\$20,000	\$10,000
SCHMIDT, COURTNEY	POTENTIAL IMPACTS OF ADVANCED WASTEWATER TREATMENT ON SECOND	DOC	\$19,999	\$17,999
SCHWARTZ, MALIA	RHODE ISLAND SEA TURTLE DISENTANGLEMENT NETWORK	DOC	\$9,783	\$9,783
SCOWCROFT, GAIL	COLLAB. RESEARCH: CENTERS FOR OCEAN SCIENCE EDUCATION EXCEL	NSF	\$277,555	\$277,555
SCOWCROFT, GAIL	COLLAB. RESEARCH: HURRICANE KATRINA - WHAT HAVE WE LEARNED?	NSF	\$392,809	\$235,685
SCOWCROFT, GAIL	COLLAB. RESEARCH: HURRICANE KATRINA - WHAT HAVE WE LEARNED?	NSF	\$298,762	\$179,257
SCOWCROFT, GAIL	CENTERS FOR OCEAN SCIENCES EDUCATION EXCELLENCE - INTERIM LE	NSF	\$32,811	\$32,811
SCOWCROFT, GAIL	DISCOVERY OF SOUND IN THE SEA	NAVY	\$178,582	\$178,582
SCOWCROFT, GAIL	DISCOVERY OF COASTAL ENVIRONMENTS	STATE	\$60,690	\$30,345
SHEN, YANG	URI SUBCONTRACT TO SAIC: A UNIFIED WAVEFORM-BASED APPROACH..	AIRFOR	\$40,000	\$40,000
SHEN, YANG	URI SUBCONTRACT TO SAIC: A UNIFIED WAVEFORM-BASED APPROACH..	AIRFOR	\$37,428	\$37,428
SHEREMET, VITALLI	ENVIRONMENTAL MONITORS ON LOBSTER TRAPS VI: BOTTOM	DOC	\$24,814	\$24,814
SHEREMET, VITALLI	OBSERVATIONS OF NEAR-BOTTOM CUURRENTS WITH LOW-COST SEA HORS	NAVY	\$7,556	\$7,556
SPAULDING, MALCOLM	CENTER OF EXCELLENCE IN UNDERSEA TECHNOLOGY (COEUT)	NAVY	\$60,000	\$51,000
SPAULDING, MALCOLM	CENTER OF EXCELLENCE IN UNDERSEA TECHNOLOGY (COEUT)	NAVY	\$72,600	\$61,710
SPECKER, JENNIFER	PERIPHERAL REGULATION OF CORTISOL ACTIONS IN EARLY DEVELOPME	NSF	\$141,130	\$141,130
SULLIVAN, BARBARA	CHANGE ASSOCIATED WITH READINESS, EDUCATION, AND EFFICACY	NSF	\$485,842	\$97,168
SULLIVAN, JAMES M.	EXPANSION: LAYERED ORGANIZATION IN THE COASTAL OCEAN	NAVY	\$35,665	\$0
SULLIVAN, JAMES M.	IN SITU VALIDATION OF THE SOURCE OF THIN LAYERS DETECTED BY	NAVY	\$372,847	\$37,285
SULLIVAN, JAMES M.	IN SITU QUANTIFICATION OF THE IMPACT OF EPISODIC ENHANCED TU	NAVY	\$253,719	\$12,686
TORELL, ELIN	PEARL FARMING IN EAST AFRICA: AN END TO POVERTY?	OFA	\$305,077	\$305,077
TORELL, ELIN	REVIEW OF THE SWEDISH SUPPORT TO THE CARIBBEAN ENVIRONMENTAL	MISC	\$63,460	\$63,460
TORELL, ELIN	BUILDING ACTORS AND LEADERS FOR ADVANCING COMMUNITY EXCELLEN	AID	\$1,000,000	\$500,000
ULLMAN, DAVID	MARCOOS, URI: DATA MANAGEMENT AND CODAR OPERATIONS	DOC	\$55,785	\$55,785

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<b>Name</b>	<b>Project Title</b>	<b>Agency</b>	<b>Project Amount</b>	<b>Portion Amount</b>
ULLMAN, DAVID	PRECISION RAFOS FLOAT BALLASTING FOR THE SOUTHERN OCEAN DIME	PRIPRO	\$26,593	\$26,593
ULLMAN, DAVID	PRECISION RAFOS FLOAT BALLASTING FOR THE SOUTHERN OCEAN DIME	PRIPRO	\$25,142	\$25,142
ULLMAN, DAVID	CLOSING THE CARBON BUDGET IN THE MIXED LAYER DURING THE SOUT	DOC	\$72,610	\$36,305
ULLMAN, DAVID	COLLAB. RESEARCH: INVESTIGATING TIDAL INFLUENCES ON SUBTIDAL	NSF	\$565,917	\$226,367
ULLMAN, DAVID	MODELING TOOLS TO PREDICT HYPOXIA/ANOXIA IN UPPER NARRAG...	DOC	\$728,996	\$109,349
WATTS, D R.	UNIVERSITY OF EAST ANGLIA (1 PIES)	MISC	\$1,250	\$1,250
WATTS, D R.	ARRA: COLLAB. RESEARCH: KUROSHIO EXTENSION SYSTEM STUDY (KE	NSF	\$1,088,618	\$363,598
WATTS, D R.	4 PIES WITH PAROS 1637	NSF	\$1,297	\$1,297
WATTS, D R.	PIES	NONPRO	\$1,600	\$1,600
WATTS, D R.	UNIVERSITY OF EAST ANGLIA PIES	MISC	\$378	\$378
WATTS, D R.	(1) PIES 6.2E	MISC	\$26,552	\$26,552
WATTS, D R.	PIES	DOC	\$1,384	\$1,384
WATTS, D R.	(5) MODEL 6.2B IES WITH CURRENT & PRESSURE RECORDERS (CPIES)	NSF	\$221,620	\$221,620
WATTS, D R.	4-MODEL 6.2 INVERTED ECHO SOUNDER WITH PRESSURE WITH OPTIONS	DOC	\$113,404	\$113,404
WATTS, D R.	COLLAB. RESEARCH: DYNAMICS AND TRANSPORT OF THE ANTARCTIC CO	NSF	\$373,568	\$186,784
WATTS, D R.	DYNAMICS OF THE LOOP CURRENT IN US WATERS	INT	\$167,680	\$83,840
WATTS, D R.	DYNAMICS OF THE LOOP CURRENT IN US WATERS	INT	\$24,000	\$12,000
WATTS, D R.	COLLAB. RESEARCH: DYNAMICS AND TRANSPORT OF THE ANTARCTIC CI	NSF	\$194,326	\$97,163
WIMBUSH, MARK	MEASURING THE FLOW THROUGH THE KERAMA GAP	NAVY	\$195,339	\$97,670
WITTEN, ALEXANDRA B.	USING THE INNER SPACE CENTER FOR GRADE 4-9 EDUCATIONAL PROGR	DOC	\$100,000	\$20,000

**OCEANOGRAPHY Total for Department \$28,716,658**

**GRADUATE SCHOOL OF OCEANOGRAPHY Total for College or Unit \$28,716,658**

**PRESIDENT'S OFFICE  
TRANSPORTATION CENTER**

ROSEN, DEBORAH E.	RI TECHNICAL ASSISTANCE PROGRAM-LTAP	STATE	\$26,000	\$26,000
ROSEN, DEBORAH E.	URI TRANSPORTATION SAFETEA-LU YEARS 2 & 3	DOT	\$865,300	\$865,300
ROSEN, DEBORAH E.	NATIONAL CONSTRUCTION CAREER DAY	STATE	\$200,000	\$200,000
ROSEN, DEBORAH E.	LOCAL TECHNICAL ASSISTANCE PROGRAM-RI TECH ASSISTANCE PROGRA	STATE	\$395,850	\$395,850
ROSEN, DEBORAH E.	TRANSPORTATION EDUCATION CLUSTER	STATE	\$170,259	\$170,259
ROSEN, DEBORAH E.	NATIONAL SUMMER TRANSPORTATION INSTITUTE	STATE	\$46,148	\$46,148
ROSEN, DEBORAH E.	2009 DWIGHT DAVID EISENHOWER TRANSPORTATION FELLOWSHIP PROGR	DOT	\$3,500	\$3,500
ROSEN, DEBORAH E.	2009 DWIGHT DAVID EISENHOWER TRANSPORTATION FELLOWSHIP PROGR	DOT	\$3,500	\$3,500
ROSEN, DEBORAH E.	GUARANTEED ADMISSIONS PROGRAM (GAP)	STATE	\$234,745	\$93,898
ROSEN, DEBORAH E.	SPECIAL PROGRAM IN TRANSPORTATION ADVANCEMENT: GUARANTEED A	STATE	\$32,063	\$12,825
ROSEN, DEBORAH E.	GUARANTEED ADMISSION PROJECT-TALENT DEVELOPMENT	STATE	\$246,376	\$98,550

**TRANSPORTATION CENTER Total for Department \$1,915,831**

**PRESIDENT'S OFFICE Total for College or Unit \$1,915,831**

**PROVOST**

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<b>Name</b>	<b>Project Title</b>	<b>Agency</b>	<b>Project Amount</b>	<b>Portion Amount</b>
<b>ADVANCE</b>				
SILVER, BARBARA	THE ELSEVIER TRANSITIONAL SUPPORT PROGRAM AT THE UNIVERSITY	NONPRO	\$15,000	\$7,500
		<b>ADVANCE</b>	<b>Total for Department</b>	<b>\$7,500</b>
<b>LABOR RESEARCH CENTER</b>				
BODAH, MATTHEW M.	2008 CHILD CARE RATE STUDY	STATE	\$15,094	\$15,094
		<b>LABOR RESEARCH CENTER</b>	<b>Total for Department</b>	<b>\$15,094</b>
<b>PROVOST</b>				
SWIFT, JUDITH M.	CI - IGERT: ASSESSING CHANGE IN COASTAL ENVIRONMENTS	NSF	\$599,077	\$119,815
		<b>PROVOST</b>	<b>Total for Department</b>	<b>\$119,815</b>
		<b>PROVOST</b>	<b>Total for College or Unit</b>	<b>\$142,410</b>
<b>UNIVERSITY COLLEGE</b>				
<b>UNIVERSITY COLLEGE</b>				
MILLER, SARAH G.	JUMPSTART URI	NONPRO	\$95,521	\$95,521
		<b>UNIVERSITY COLLEGE</b>	<b>Total for Department</b>	<b>\$95,521</b>
		<b>UNIVERSITY COLLEGE</b>	<b>Total for College or Unit</b>	<b>\$95,521</b>
<b>VICE PRESIDENT OF ADMINISTRATION</b>				
<b>VICE PRESIDENT, BUSINESS/FINANCE</b>				
AHMED, SHAD	MASS EVACUATION FOR INSTITUTIONS OF HIGHER EDUCATION	OFA	\$1,931,783	\$1,931,783
		<b>VICE PRESIDENT, BUSINESS/FINANCE</b>	<b>Total for Department</b>	<b>\$1,931,783</b>
		<b>VICE PRESIDENT OF ADMINISTRATION</b>	<b>Total for College or Unit</b>	<b>\$1,931,783</b>
<b>VICE PRESIDENT, STUDENT AFFAIRS</b>				
<b>HEALTH SERVICES</b>				
AHMED, SHAD	PUBLIC SAFETY INTEROPERABLE COMMUNICATIONS	STATE	\$10,800	\$10,800
		<b>HEALTH SERVICES</b>	<b>Total for Department</b>	<b>\$10,800</b>
<b>STUDENT LIFE</b>				
GRANEY, DANIEL	COLLEGE FACILITATION FOR ALCOHOL PROBLEMS: 3RD YEAR FOLLOW-U	HHS	\$142,919	\$142,919
GROSSMAN-GARBER, DEB	COURSE APPLICABILITY SYSTEM	STATE	\$14,960	\$14,960
GROSSMAN-GARBER, DEB	THE ACADEMIC ROADMAP: A WEB-BASED TOOL FOR IMPROVING STUDENT	EDUC	\$217,509	\$21,751
		<b>STUDENT LIFE</b>	<b>Total for Department</b>	<b>\$179,630</b>
<b>TALENT DEVELOPMENT</b>				
WILLIAMS, GERALD	GUARANTEED ADMISSIONS PROGRAM (GAP)	STATE	\$234,745	\$140,847
WILLIAMS, GERALD	SPECIAL PROGRAM IN TRANSPORTATION ADVANCEMENT: GUARANTEED A	STATE	\$32,063	\$19,238
WILLIAMS, GERALD	GUARANTEED ADMISSION PROJECT-TALENT DEVELOPMENT	STATE	\$246,376	\$147,826
		<b>TALENT DEVELOPMENT</b>	<b>Total for Department</b>	<b>\$307,910</b>

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<b>Name</b>	<b>Project Title</b>	<b>Agency</b>	<b>Project Amount</b>	<b>Portion Amount</b>
		<b>VICE PRESIDENT, STUDENT AFFAIRS</b>	Total for College or Unit	\$498,341
			<b>Grand Total</b>	<b>\$82,601,748</b>