

NSF EPSCoR Maine Co-Funding History FY1981-2011

FY	Awards	Institutions	EPSCoR Co-Funding	Total Award Amount
2011	5	2	\$630,632	\$1,261,277
2010	6	5	\$1,123,648	\$1,909,557
2009	9	5	\$1,775,526	\$3,224,586
2008	16	8	\$2,186,604	\$4,858,230
2007	6	5	\$520,953	\$1,693,999
2006	11	6	\$1,241,835	\$3,800,836
2005	7	5	\$745,053	\$1,929,666
2004	9	6	\$992,071	\$2,373,146
2003	11	8	\$1,010,121	\$1,530,078
2002	26	11	\$2,617,551	\$4,276,603
2001	11	7	\$1,786,886	\$3,547,568
2000	7	3	\$642,802	\$1,077,131
1999	10	3	\$1,228,352	\$3,064,470
1998	3	2	\$456,753	\$1,550,000
1981-1997	164	64	\$20,677,000	\$57,460,000
TOTALS:	164	140	\$37,635,787	\$93,557,147

NSF EPSCoR Maine Co-Funding History FY1981-2011

Award #	PI	Institution	EPSCoR		Award Title
			Co-funding	Total Award	
FY 2011 NSF EPSCoR Co-funded Awards					
1055934	Jain, Shaleen	University of Maine	\$203,270	\$406,551	CAREER: Using hydroclimatic thresholds and changing baselines to develop decision tools for adaptive water use policy
1063007	Neivandt, David	University of Maine	\$250,000	\$500,000	REU Site: Explore It! Building the Next Generation of Sustainable Forest Bioproduct Researchers
1124093	Olsen, Amanda	University of Maine	\$33,072	\$66,145	Collaborative Research: A Reaction Kinetics Database for Modeling Biogeochemical Systems
1138214	Smith, Rosemary	University of Maine	\$100,000	\$200,000	NUE: Nano Science And Laboratory Experience (ScALE) at UMaine
1044154	Vesenska, James	University of New England	\$44,290	\$88,581	Collaborative Research: Fluids for Life Science Studies
TOTALS:		2	\$630,632	\$1,261,277	5 awards
FY 2010 NSF EPSCoR Co-funded Awards					
1028895	Beard, Tisdale, Mary-Kate	University of Maine	\$349,000	\$700,937	CDI-Type II: Collaborative Research: Perception of Scene Layout by Machines and Visually Impaired Users
0942192	Benfaremo, Nicholas	St. Joseph's College	\$99,016	\$198,033	Integration of Spectroscopic Techniques Across the Undergraduate Curriculum
1026911	Bigelow, Gerald	Bates College	\$203,048	\$257,324	Shetland Islands Climate and Settlement Project: Multidisciplinary Analysis of Environmental Catastrophes on Northern Coastlines
1017983	Chown, Eric	Bowdoin College	\$122,584	\$245,168	RI: Small: RUI: Spatial Prototypes
0953495	Congdon, Clare	University of Southern Maine	\$200,000	\$200,000	CAREER: Evolutionary Computation and Bioinformatics
1039500	Lundblad, Nathan	Bates College	\$150,000	\$308,095	MRI: Acquisition of a High-Power Narrow-Band Tunable Laser System for Use in Physics Research
TOTALS:		5	\$1,123,648	\$1,909,557	6 awards
FY 2009 NSF EPSCoR Co-funded Awards					
0917787	Beal, Brian	University of Maine at Machias	\$200,000	\$600,000	PFI: Developing Infrastructure for Innovation in Downeast Maine: Using Place- and Inquiry-Based Marine Science Education to Build a K-12 STEM Pipeline
0854020	Connell, Laurie	University of Maine	\$164,098	\$370,490	US-Ireland Partnership Program: BEACONS: Biosafety for Environmental Contaminants using Novel Sensors
0837922	Gerbi, Christopher	University of Maine	\$119,343	\$238,686	Quantifying Syntectonic Weakening in Deep Orogenic Crust
0902145	Knightly, Andrew	University of Maine	\$68,623	\$137,246	The relative trace formula and central L-values
0838843	Kurbatov, Andrei	University of Maine	\$171,533	\$436,546	Collaborative Research: Exploring A 2 Million + Year Ice Climate Archive-Allan Hills Blue Ice Area (2MBIA)
0841571	Simon, Kevin	University of Maine	\$154,419	\$197,661	COLLABORATIVE RESEARCH: Interactive effects of chronic N deposition, acidification, and phosphorus limitation on coupled element cycling in streams

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			Co-funding	Total Award	
0841482	Stone Judy	Colby College	\$151,326	\$306,632	RUI: Gene flow, selection, and maintenance of mating system diversity on an ecological gradient
0841361	Zeeman, Stephan	University of New England	\$584,184	\$574,184	The Interactions of Biology, Chemistry and Physics at the Land-Ocean Interface: A Systemic PARTnership Aimed at Connecting University and School (SPARTACUS)
0937988	Zhu, Yifeng	University of Maine	\$162,000	\$363,141	Collaborative Research: HECURA: A New Semantic-Aware Metadata Organization for Improved File-System Performance and Functionality in High-End Computing
TOTALS:		5	\$1,775,526	\$3,224,586	9 awards
FY 2008 NSF EPSCoR Co-funded Awards					
0821968	Acheson, James	University of Maine	\$80,060	\$114,594	Evolution of Norms and Conservation Rules in Two Fisheries
0805737	Dixon, Daniel	Graduate student award	\$2,500	\$5,637	EAPSI: Comparison and Interpretation of Glaciochemical Climate Records
0802414	Dostie, Diane	Central Maine Technical College	\$250,000	\$529,840	Virtual Ideation Platform (VIP)
0820946	Gerbi, Chirstopher	University of Maine	\$181,516	\$457,584	MRI: Acquisition of an SEM-EDS-EBSD-CL Microanalytical System for Solid Earth and Climate Change Research
0835689	Giudice, Nicholas	University of Maine	\$138,000	\$276,000	CDI-Type II: Collaborative Research: Cyber Enhancement of Spatial Cognition for the Visually Impaired
0824632	Goes, Joaquim	Bigelow Laboratory for Ocean Sciences	\$148,453	\$296,905	Collaborative Research: Quantitative Importance and Trophic Role of Noctiluca Blooms in the Arabian Sea
0754690	Knowles, Barbara	Jackson Laboratory	\$63,650	\$169,720	REU Site: Functional Genomics Research Projects for Undergraduates
0840045	Lad, Robert	University of Maine	\$150,000	\$300,000	Synthesis and Accelerated Testing of Oxynitride Films for High Temperature Applications
0833567	Langley-Turnbaugh, Samantha	University of Southern Maine	\$380,000	\$1,278,433	RDE-RAD: EAST Alliance for Students with Disabilities in STEM- Phase 2
0743058	MacEachern, Scott	Bowdoin College	\$99,814	\$199,629	The DGB sites: Architecture and Sociopolitical Functioning in a Mountain Landscape, Northern Cameroon
0822558	McDaniel, Dana	University of Southern Maine	\$81,248	\$162,497	Collaborative Research: RUI: Children's Planning and Production of Filler-gap Constructions
0817787	Shopland, Lindsay	Jackson Laboratory	\$289,000	\$327,980	The Role of the Nuclear Periphery in Chromosome 3D Structure
0808813	Tracy, Henry	University of Southern Maine	\$162,000	\$360,000	RUI: A Collaborative Investigation into the Aggregate-Induced Emission Phenomenon in Group 14 Metallole and Metallole-like Molecules
0737223	Vesenka, James	University of New England	\$6,750	\$13,500	Collaborative Research: Modeling Physics in an Integrated Physics Course for Biologists

Award #	PI	Institution	EPSCoR		Award Title
			Co-funding	Total Award	
0755142	Wahle, Richard	Bigelow Laboratory for Ocean Sciences	\$100,000	\$258,685	REU Site: Undergraduate Research Experience in the Gulf of Maine and the World Ocean
0805968	Wong, Peter	Bates College	\$53,613	\$107,226	Topics in Topological Fixed Point Theory
TOTALS:		8	\$2,186,604	\$4,858,230	16 awards
FY 2007 NSF EPSCoR Co-funded Awards					
0702748	Dickens, Phillip	University of Maine	\$149,000	\$299,999	Object-Based Caching for MPI-IO
0723093	Dickens, Phillip	University of Maine	\$100,000	\$200,000	MRI: Acquisition of a High Performance Cluster for the University of Maine Scientific Grid Portal
0648346	Fields, David	Bigelow Laboratory for Ocean Sciences	\$60,000	\$462,847	Collaborative Research: The Role of Phytoplankton Ballast Material in Deterring Copepod Grazing
0640478	Frederich, Markus	University of New England	\$35,000	\$377,247	RUI: Fast and slow cellular response to thermal stress: the role of AMP activated protein kinase and HSP70 in two decapod crustacean species
0711593	McCann, Donald	Mainely Sensors, LLC	\$74,953	\$149,906	STTR Phase I: A Monolithic Spiral Coil Acoustic Transduction Immunosensor
0653711	Wenzel, Thomas	Bates College	\$102,000	\$204,000	RUI: Chiral NMR Shift Reagents
TOTALS:		5	\$520,953	\$1,693,999	6 awards
FY 2006 NSF EPSCoR Co-funded Awards					
0610512	Anderson, Eric	Maine BioTek, Inc.	\$49,964	\$99,929	SBIR Phase I: Atlantic Cod Nodavirus Vaccine
0615525	Champlin, David	University of Southern Maine	\$120,000	\$240,000	Initiation of Metamorphosis in Manduca Sexta
0547103	DeSisto, William	University of Maine	\$200,000	\$400,565	CAREER: A new class of modified mesoporous silica membranes with controlled pore size and surface functionalization through unique synthetic approaches
0539598	French, Lester	Mainely Sensors, LLC	\$50,000	\$99,999	SBIR Phase I: A Lateral Field Excited Immunosensor for Pathogenic Bacteria in Drinking Water
0622999	Green, Mark	St. Joseph's College	\$106,750	\$419,898	RUI: Dissolution mortality of juvenile bivalves in coastal marine deposits
0538494	Meese, Debra	University of Maine	\$35,585	\$326,982	The Physical Properties of the US ITASE Firn and Ice Cores from South Pole to Taylor Dome
0549187	Rasaiah, Jayendran	University of Maine	\$100,000	\$300,000	Computer Simulations of Confined Systems
0553861	Ruthven, Douglas	University of Maine	\$108,006	\$536,760	GOALI: Multicomponent Molecular Transport in Nanoporous Materials
0619430	Segee, Bruce	University of Maine	\$158,400	\$480,000	Acquisition of interactive visualization tools for supercomputer models
0623288	Stepanuskas, Ramunas	Bigelow Laboratory for Ocean Sciences	\$194,700	\$659,836	Bacterial dormancy, bacterivory, and bacterioplankton diversity in the ocean
0621493	Zhu, Yifeng	University of Maine	\$118,430	\$236,867	Collaborative Research: SAM^2 Toolkit: Scalable and Adaptive Metadata Management for High-End Computing
TOTALS:		6	\$1,241,835	\$3,800,836	11 awards
FY 2005 NSF EPSCoR Co-funded Awards					

Award #	PI	Institution	EPSCoR		Award Title
			Co-funding	Total Award	
0521262	Duboise, Samuel	University of Southern Maine	\$133,334	\$400,000	MRI: Acquisition of Integrated Electron Microscopy, Tomography and Computational Resources Supporting Interdisciplinary Collaboration in Research and Education at USM
0453189	Knowles, Barbara	Jackson Laboratory	\$139,150	\$278,300	REU Site: Functional Genomics Research Projects for Undergraduates
0453019	Moore, Lisa	University of Southern Maine	\$103,927	\$314,933	Collaborative Research and RUI: Assessing phosphorus-status in Prochlorococcus through kinetics and molecular approaches in chemostats and natural populations
0441621	Ney, Mabel	Image Works	\$84,066	\$98,591	SBIR Phase I: Content Authoring, Presentation and Communication System for Informal Science Education Exhibits
0448183	Nittel, Silvia	University of Maine	\$140,459	\$421,379	CAREER: Data Management for Ad-Hoc Geosensor Networks
0521230	OKelly, Charles	Bigelow Lab for Ocean Sciences	\$119,117	\$360,960	Acquisition of Field-emission Scanning Electron Microscopy at the Bigelow Laboratory for Ocean Sciences
0442388	Wittmann, Michael	University of Maine	\$25,000	\$55,503	Collaborative Project: Developing a tutorial approach to enhance student learning of intermediate mechanics
TOTALS:		5	\$745,053	\$1,929,666	7 awards
FY 2004 NSF EPSCoR Co-funded Awards					
0334101	Borns, Harold	University of Maine	\$35,000	\$74,999	The Ice Age Trail in Maine-An Experience for Geo/Eco-travelers
0339604	French, Lester	Mainely Sensors, LLC	\$99,998	\$99,998	SBIR Phase I: A Novel Wave Oil Quality Sensor
0435217	Keeley, Page	Maine Math & Science Alliance	\$200,000	\$897,266	PRISMS-Phenomena and Representations for the Instruction of Science in Middle Schools
0338658	Strandbygaard, Svend	Sensordyne LLC	\$100,000	\$100,000	SBIR Phase I: Dynamic 2D Depth Oriented Y-Z (X-Z) Opto-electronic Position Detector Using Photo Sensitive Semiconductor and Laser Light
0420393	Thomas, Andrew	University of Maine	\$100,000	\$330,000	Acquisition of an X-Band Satellite Data Groundstation for Regional Multidisciplinary Research, Training and Services in Maine
0420938	Thompson, Richmond	Bowdoin College	\$97,616	\$98,011	RUI: Vasotocin Mechanisms Controlling Social Behavior
0422723	Trostel, Philip	University of Maine	\$44,000	\$87,788	The Impact of New Science and Engineering Graduates on Intrastate Labor Markets
0428341	Wheeler, M. Clayton	University of Maine	\$300,000	\$654,170	SST: Intergrated Fluorocarbon Microsensor System Using Catalytic Modification
0334814	Wong, Peter	Bates College	\$15,457	\$30,914	US-Brazil Cooperative Research: Nielsen Fixed Point Theory and Related Topics
TOTALS:		6	\$992,071	\$2,373,146	9 awards
FY 2003 NSF EPSCoR Co-funded Awards					
0227729	Beal, Brian	University of Maine at Machias	\$200,000	\$310,131	Creating New Economic Opportunities in Downeast Coastal Maine by Enhancing Marine Education and Research Capacity: Developing the infrastructure for innovation
0231358	Bohlen, Curtis	Bates College	\$30,000	\$74,856	Material and Energy Flow in Engineered and Natural Systems: Textbook Proposal for a Focused Introductory Environmental Science Course Incorporating Laboratory & Computer Modeling
0216688	Dunham, Stephen	Colby College	\$58,610	\$58,610	MRI/RUI Acquisition of Isothermal Titration and Differential Scanning MicroCalorimeters for Chemistry and Biology Research
0235576	Lichter, John	Bowdoin College	\$176,035	\$352,071	RUI: Soil Carbon Sequestration and Turnover after Six Years of CO2 Fumigation at the Duke Forest FACE Experiment

Award #	PI	Institution	EPSCoR		Award Title
			Co-funding	Total Award	
0211207	Patton, James	University of Maine	\$60,500	\$60,500	Computer Engineering Course for K-12 Teachers Assisted by First-Year ECE Undergrads
0224695	Phinney, David	Bigelow Laboratory for Ocean Sciences	\$37,102	\$37,102	FSML: Improvements in Computer Connectivity and Auxiliary Power at the Bigelow Laboratory for Ocean Sciences
0232068	Priestley, Janice	Priestley Consulting Applied Thermal Sciences, Inc.	\$99,992	\$99,992	SBIR Phase I: The Atmospheric Information Remote (AIR) Project: A Commercial Software Application for Personal Computing Devices
0232358	Smith, Jack	Colby College	\$99,993	\$99,993	SBIR Phase I: Attachment Interface Design for an Advanced Composite Power Transmission Cable
0140430	Tate, Duncan	Bigelow Laboratory for Ocean Sciences	\$100,130	\$131,026	Many-body Effects in a Frozen Rydberg Gas
0241627	Wahle, Richard	University of Maine	\$117,759	\$235,519	Collaborative Research: Cobble Landscape Structure, Spatial Gradients in Predation, and Variable Demographic Bottlenecks in the American Lobster
0231135	Watling, Leslie	University of Maine	\$30,000	\$70,278	Living Marine Invertebrates: An Interactive CD-ROM
TOTALS:		8	\$1,010,121	\$1,530,078	11 awards
FY 2002 NSF EPSCoR Co-funded Awards					
0138896	Ambrose, William	Bates College	\$52,513	\$105,026	Investigating Ecological Change in the Nearshore Kotzebue Sound Ecosystem: Simultaneous Application of Traditional and Scientific Ecological Knowledge
0116233	Austin, Rachel	Bates College	\$57,000	\$57,000	Acquisition of a GC-MS and a GC-FID for Research in Environmental Science at Bates College
0139907	Baumgarte, Thomas	Bowdoin College Mt. Desert Island	\$35,000	\$68,807	RUI: Numerical Simulations of Neutron Stars, Black Holes and Gravitational Radiation
0139190	Claiborne, James	Biological Laboratory	\$108,000	\$216,000	REU Site: Research Experiences in Marine Molecular Physiology
0125611	Connell, Laurie	University of Maine	\$141,621	\$316,029	Yeast in the Antarctic Dry Valleys: Biological role, distribution, and evolution
0139114	Eckelbarger, Kevin	University of Maine	\$85,599	\$171,627	Research Experiences for Undergraduates at the Darling Marine Center, Univ. of Maine, 2002-2005
0126150	Goes, Joaquim	Bigelow Laboratory for Ocean Sciences	\$131,709	\$263,418	Ultraviolet Radiation Induced Changes in the Patterns of Production and Composition of Biochemical Compounds in Antarctic Phytoplankton
0116235	Guidotti, Charles	University of Maine	\$237,500	\$237,500	MRI: Acquisition Of A Modern Electron Microprobe At The University of Maine
0125827	Hobbins, David	University of Maine at Fort Kent	\$38,994	\$77,987	Collaborative Research: Developing an Integrated Undergraduate GIScience Curriculum for Five University of Maine Campuses
01133665	Josephson, Paul	Colby College	\$21,000	\$27,000	Industrialized Nature
0203589	Kleban, Peter	University of Maine	\$95,000	\$190,000	Exact Results in Model Statistical Systems
0215724	Kreutz, Karl	University of Maine	\$175,000	\$350,304	Acquisition of a High Resolution ICP-MS for Environmental Research and Training in Maine
0136005	Kreutz, Karl	University of Maine	\$60,882	\$69,882	Collaborative Research: A Glaciochemical Record of Natural and Anthropogenic Environmental Change in the Northwestern North American Arctic
0134054	MacRae, Jean	University of Maine	\$187,500	\$225,000	CAREER: The Role of Microorganisms in Arsenic Contamination of Groundwater
0125840	McAnney, Cathleen	University of Maine	\$32,933	\$65,865	Collaborative Research: Developing an Integrated Undergraduate GIScience Curriculum for Five University of Maine Campuses
0211207	Patton, James	University of Maine	\$60,500	\$124,593	Computer Engineering Course for K-12 Teachers Assisted by First-Year ECE Undergrads
0134335	Pereira da Cunha, Mauricio	University of Maine	\$187,500	\$375,000	CAREER: Acoustic Wave Filters for High Frequency Wireless Communication Applications

EPSCoR				
Award #	PI	Institution	Co-funding	Total Award Award Title
0224695	Phinney, David	Bigelow Laboratory for Ocean Sciences	\$37,102	\$74,205 for Ocean Sciences FSML: Improvements in Computer Connectivity and Auxiliary Power at the Bigelow Laboratory
0116481	Pollock, Stephen	University of Southern Maine	\$67,014	\$67,014 MRI: X-Ray Diffraction at the University of Southern Maine
0133349	Rawson, Paul	University of Maine	\$250,000	\$500,000 CAREER: Physiological Genetics of the Dwarf Surf Clam, <i>Mulinia lateralis</i>
0106074	Reeve, Andrew	University of Maine	\$66,902	\$143,347 Collaborative Research: Integrated Geophysical and Hydrogeologic Study of a Large Maine Peatland
0116416	Stemmler, Elizabeth	Bowdoin College	\$140,265	\$140,265 MRI: Acquisition of a MALDI/FT-ICR mass spectrometer for multidisciplinary research
0125807	Szakas, Joseph	University of Maine at Augusta	\$23,004	\$46,009 Collaborative Research: Developing an Integrated Undergraduate GIScience Curriculum for Five University of Maine Campuses
0116398	Vesenska, James	University of New England	\$70,300	\$70,300 MRI: A Networked Scanning Probe Microscope for Research Training
0139324	Vetelino, John	University of Maine	\$225,000	\$235,000 GK-12: Sensors!
0126416	Weigle, Bill	University of Maine at Machias	\$29,713	\$59,425 Collaborative Research: Developing an Integrated Undergraduate GIScience Curriculum for Five University of Maine Campuses
TOTALS:		11	\$2,617,551	\$4,276,603 26 awards
FY 2001 NSF EPSCoR Co-funded Awards				
0112457	Bandy, Joe	Bowdoin College	\$54,918	\$109,836 Laboring against Liberalization in North America: Emerging Coalitions between U.S. and Mexican Unions
0060356	Benton, Charles	Technology Systems, Inc.	\$99,995	\$99,995 STTR Phase I: Autonomous Undersea Systems Network (AUSNET)
0099177	Byrne, Deirdre	University of Maine	\$356,676	\$713,352 Collaborative Research: Agulhas-South Atlantic Thermohaline Transport Experiment (ASTTEX)
0093347	Duboise, Samuel	University of Southern Maine	\$341,675	\$683,350 CAREER: Murine Gammaherpesvirus 68 Persistence and Interaction With Host Chemokine Networks
0003694	Gibson, David	University of Maine at Farmington	\$28,418	\$56,836 Collaborative Research: Locating the Mantle Component in Granite
0003616	Hughes, Terence	University of Maine	\$25,894	\$79,787 Studying Byrd Glacier as a Rock-Floored Ice Stream Ending as a Calving Ice Shelf: Phase I
0101928	Keeley, Page	Maine Math & Science Alliance	\$300,000	\$463,376 Northern New England Co-Mentor Network (NNECN)
0003660	Lux, Daniel	University of Maine	\$46,014	\$92,028 Collaborative Research: Locating the Mantle Component in Granite
110994	Palopoli, Michael	Bowdoin College	\$128,338	\$256,676 RUI: Evolutionary Genetics of Sexual Conflict in <i>Caenorhabditis</i>
094591	Pilskaln, Cynthia	Bigelow Laboratory for Ocean Sciences	\$155,000	\$492,416 Collaborative Research: Rhizosolenia Mats as a Source of Nitrogen Flux into the Surface Waters of the Pacific Ocean: Fe Stress, N Excretion and Basin Scale Distribution Patterns
0090238	Rustad, Lindsey	University of Maine	\$249,958	\$499,916 (RCN) Terrestrial Ecosystem Response to Atmospheric and Climatic Change
TOTALS:		7	\$1,786,886	\$3,547,568 11 awards
FY 2000 NSF EPSCoR Co-funded Awards				
9983445	Agouris, Peggy	University of Maine	\$250,000	\$500,000 Digital Government: Knowledge Management Over Time-Varying Geospatial Datasets
0079013	Chizhik, Alexander	University of Maine	\$13,736	\$13,736 The rise and fall of power and prestige orders: Expanding Status Characteristics Theory by examining group environments and social cognitive processes

EPSCoR					
Award #	PI	Institution	Co-funding	Total Award	Award Title
0082680	Dieffenbacher-Kral	University of Maine	\$120,000	\$242,007	Lake-level influences on chironomid-based reconstructions of paleotemperature
9960094	Meiler, Keith	Fiber Materials, Inc.	\$97,459	\$97,459	SBIR Phase I: Nanotube Reinforced Polymeric Composites
0080447	Onsrud, Harlan	University of Maine	\$25,000	\$49,995	Conflicts in the Use of Geographic Information
9960676	Schauer, H. Wallac	Brims Ness Corp.	\$99,280	\$99,280	SBIR Phase I: Continuous On-line Monitor to Detect and Quantify Organic Contaminants in Water
9910188	Yund, Philip	University of Maine	\$37,327	\$74,654	Summer Undergraduate Research Fellowships at the Darling Marine Center
TOTALS:		3	\$642,802	\$1,077,131	7 awards
FY 1999 NSF EPSCoR Co-funded Awards					
9903730	Andle, Jeffrey	BIODE, Inc.	\$50,000	\$99,878	STTR Phase I: Rugged Piezoelectric Sensor Technology for High Temperature, Corrosive Environments
9977367	Belknap, Daniel	University of Maine	\$100,000	\$200,000	Acquisition of Digital Geophysical Equipment for University of Maine Sea-Level, Coastal and Lacustrine Research
9979673	Brawley, Susan	University of Maine	\$350,000	\$1,315,813	NSF Graduate Teaching Fellows in K-12 Education at the University of Maine
9873556	Fastook, James	University of Maine	\$90,000	\$180,000	A Finite-Element Model of Basal Water Generated by Melting in an Ice Sheet Model
9977800	Frederick, Brian	University of Maine	\$178,718	\$357,435	Development of a Fourier Transform-Based Time-of-Flight Electron Spectrometer with Ultra-High Resolution
9814692	Kellogg, Thomas	University of Maine	\$49,328	\$99,328	Glacial History of the Amundsen Sea Shelf
9860746	Millard, Paul	Sensor R&D Corp.	\$98,684	\$98,684	SBIR Phase I: Real Time Biofouling Monitor
9860196	Schauer, H. Wallace	Brims Ness Corp.	\$99,437	\$99,437	SBIR Phase I: Continuous On-Line Monitor to Detect and Quantify Inorganic Contaminants in Water
9977643	Shaler, Stephen	University of Maine	\$47,185	\$283,895	Acquisition of Laser Scanning Confocal Microscope for Biological and Materials Research
9876526	Xue, Huijie	University of Maine	\$165,000	\$330,000	Collaborative Research: Coupled Atmosphere-Ocean Model Study of Wintertime Air-Sea Interaction off the East Coast of North America
TOTALS:		3	\$1,228,352	\$3,064,470	10 awards
FY 1998 NSF EPSCoR Co-funded Awards					
9971411	Dagher, Habib	University of Maine	\$126,753	\$700,000	Acquisition of Advanced Engineered Wood Composites Manufacturing and Science Laboratory
9810437	Dube, Gerald	University of Maine	\$80,000	\$350,000	University of Maine Connection to the vBNS
9873763	Yeterian, Edward	Colby College	\$250,000	\$500,000	Education through Research: Fostering New Connections
TOTALS:		2	\$456,753	\$1,550,000	3 awards
FY 1981-1997 NSF EPSCoR Co-funded Awards					
TOTALS:		64	\$20,677,000	\$57,460,000	164 awards