

Central Connecticut State University, External Grant Activity - Submissions and Awards, 2014 - 2015

Academic Unit	Department	PI/Proj. Director	Request	Funding	Status	Sponsor	Project Title
<i>Office of Academic Affairs</i>							
Office of the Provost/Vice President							
		Paige	\$1,100,000		P	U.S. Department of Education	TRIO - Regular
		Paige	\$1,100,000		P	U.S. Department of Education	TRIO - STEM
		Paige	\$1,100,000		P	U.S. Department of Education	TRIO - Teacher Preparation
		Paige	\$8,334,636		N	U.S. Department of Education	CCSU GEAR UP
Pre-Collegiate and Access Services							
		Reasco	\$250,000	\$250,000	A	CT Office of Higher Education	ConnCAP
		Subtotals:	\$11,884,636	\$250,000			
<i>Office of Student Affairs</i>							
Prevention & Counseling							
		Pohl	\$304,924		P	Substance Abuse and Mental Health Services (SAMHSA)	2015 Campus Suicide Prevention Grant
		Pohl	\$145,822		A	Department of Mental Health and Addication Services	DMHAS -Best Practice

Academic Unit	Department	PI/Proj. Director	Request	Funding	Status	Sponsor	Project Title
		Subtotals:	\$450,746				
<i>Office of the President</i>							
	Institute for Municipal & Regional Policy						
		Clark	\$341,000	\$341,000	A	State of Connecticut Office of Policy and Management	Youth Services Prevention Grant
		Clark	\$437,500		P	State of Connecticut Department of Transportation	Program to Monitor and Prohibit Racial Profiling in Connecticut
		Clark	\$150,000		N	National Institute of Corrections	Children of Incarcerated Parents: Arrest Through Pre-Adjudication
		Subtotals:	\$928,500	\$341,000			
<i>School of Arts and Sciences</i>							
	Criminology and Criminal Justice						
		Cox	\$64,510		P	State of Connecticut Department of Children and Families	YLS-CMI Assessment Tool
	Economics						
		Robinson	\$29,776		P	RIDGE/USDA	Examining Racial, Ethnic, and Geographic Factors of Gender Bias in WIC Families
		Robinson	\$64,000		N	CT Sea Grant	Modeling Needs and Paths to Economic and Environmental Sustainability in Connecticut's Coastal Communities
		Robinson	\$12,500		P	National Institutes of Health	Obesity in the United States: The Role of Artificial Light at Night and Circadian Disruption
	English						
		Einhorn	\$70,000	\$70,000	A	CSU Board of Regents for Higher Education	Bridges A

Academic Unit	Department	PI/Proj. Director	Request	Funding	Status	Sponsor	Project Title
		Zidani-Eroglu	\$33,289		P	National Endowment for Humanities	WAFL
		Zidani-Eroglu	\$18,893		N	National Science Foundation	WAFL
	Psychological Science						
		Austad	\$20,000		P	Fahs-Beck Fund for Research and Experimentation	Stress Management for College Students through Biofeedback Training
		Austad	\$440,000		P	John Templeton Foundation	Should Universities Include Searching for Spirituality in Core Curriculum?
		Wood	\$307,006		P	National Institutes of Health	Neural and Genetic Correlates of Impulsivity
	Sociology						
		Rodriguez	\$10,000		P	National Endowment for the Humanities	The Latino Experience: 500 Years of History
		Subtotals:	\$1,069,974	\$70,000			
<i>School of Education and Professional Studies</i>							
	Counseling and Family Therapy						
		King	\$966,133		P	U.S. Department of Education	Rehabilitation Long-Term Training Program
		Ngazimbi	\$132,370		P	National Institutes of Health	To explore the challenges faced and measure the level of depression among Zimbabwe family caregivers of persons living with HIV/AIDS who are on anti-retroviral medications.
		Rosenberg	\$375,000	\$375,000	A	Department of Mental Health and Addiction Services	2014-17 Supported Education Program
	Physical Education & Human Performance						
		Fellows	\$65,300		N	NEA	CT High School Dance Festival
	Reading and Language Arts						

Academic Unit	Department	PI/Proj. Director	Request	Funding	Status	Sponsor	Project Title
		Valerie	\$10,000		P	National Writing Project	CT Writing Project Supplement
	Special Education						
		Nicoll-Senft	\$18,491		N	Doug Flutie Jr. Foundation for Autism	CLIMB Higher
		Subtotals:	\$1,567,294	\$375,000			
<i>School of Engineering, Science and Technology</i>							
	Biology						
		Hapeman	\$988	\$988	A	American Wildlife Conservation Foundation	Extent of Occurrence of the Endangered American Marten in Southern Vermont
		Hapeman	\$2,000	\$2,000	A	Norcross Wildlife Foundation, Inc.	NWF - American Marten in Southern Vermont
		Hapeman	\$2,000	\$2,000	A	A.V. Stout Fund	Extent of Occurrence of the Endangered American Marten in Southern Vermont
		Jarrett	\$10,000	\$10,000	A	Outer Island Foundation	Outer Island Summer Intern Program
	Biomolecular Sciences						
		Chase	\$13,097	\$13,097	A	National Institutes of Health	Stable and heritable cell-specific knock down of gene expression in C. elegans
		King	\$138,321		P	National Institutes of Health	R03 - Positional Cloning of 3 Unassigned Neurological Mutations in Mice
		King	\$378,143		P	National Institutes of Health	R15 - Genetic Assignment of Mouse Mutants with Defective Hair and Skin Development
		Martin	\$70,100		P	Honda Foundation	Enhancing STEM Education
	Engineering						
		Gates	\$220,038		P	CT Department of Transportation	Unmanned Aircraft Systems Structural Inspection Investigation
		Gates	\$10,000		P	Northeast Utilities	Power Transmission Structure Inspection

Academic Unit	Department	PI/Proj. Director	Request	Funding	Status	Sponsor	Project Title
		Gates	\$10,069	\$10,069	A	Eversource Energy	2014-15 Power Transmission Structure Inspection
		Hammad	\$4,000		P	CT Space Grant Consortium (NASA)	Comparative Analysis and Evaluation of Energy Conversion Systems
		Hammad	\$20,000	\$20,000	A	CT Space Grant Consortium (NASA)	Combined PIV, POD, and Vortex-Identification Study of the Global Structure in a Turbulent Flow Over an Open Cavity
		Naoumov	\$1,000	\$1,000	A	CT Space Grant Consortium (NASA)	Presentation of Two Papers at the 2015 AIAA Science and Technology Forum and Exposition
		Odesina	\$989,478		P	National Science Foundation	CircuiTree Bioenergy Exploration Learning
		Vasko	\$74,971		P	Federal Aviation Administration	Supplemental to 11-G-002 Non-Linear Finite Element Modelling Guidelines for Aerospace Impact Applications
		Wei	\$35,786		P	CT Space Grant Consortium (NASA)	2015 Summer Helicopter Program
		Zhou	\$20,000		P	CT Department of Transportation	2015 National Summer Transportation Institute
Geological Sciences							
		Evans	\$85,257	\$76,941	A	National Science Foundation	Collaborative Research: Characterizing the Regional Fluid Flow System of the Wyoming Salient
		Piatek	\$296,218	\$296,218	A	NASA	Mars Data Analysis
		Piatek	\$296,218	\$296,218	A	NASA	Constraining Crater Modification and Primary Ejecta Characteristics of Martian Craters Via Quantitative Infrared and Visible Image Analyses
		Thomas	\$126,904	\$126,904	A	CT Office of Higher Education	TQP - NESSLIE
Manufacturing and Construction Management							
		Kovel	\$57,368		P	Mine Health and Safety Grants	Mine Health and Safety

Academic Unit	Department	PI/Proj. Director	Request	Funding	Status	Sponsor	Project Title
Mathematical Sciences							
		DePeau	\$40,000	\$40,000	A	CSU Board of Regents for Higher Education	Bridges B
		DePeau	\$42,660	\$42,660	A	CT State Department of Education	Algebra II and Geometry (Supplement)
		DePeau	\$500,000	\$500,000	A	Connecticut State Department of Education	Algebra II and Geometry
		Jones	\$250,000		P	NSF	Collaborative Research: African American Students and Young Makers: Developing Confident STEM Learners
Technology & Engineering Education							
		Dischino	\$3,000		P	Dorothea Haus Ross Foundation	Go Baby Go
		Subtotals:	\$3,697,616	\$1,438,095			
		Total Funds Requested:	\$19,598,766				
		Total Funds Awarded:	\$2,474,095				