



RESEARCH QUARTERLY DASHBOARD

SPONSORED RESEARCH YEAR-TO-DATE FY2012

College/Center	Proposals Submitted FY12			Awards Received, FY12			Sponsored Expenditures	
	No.	Amount Requested	% Change vs. FY11	No.	Amount Received	% Change vs. FY11	Amount Expended	% Change vs. FY11
College of Business	18	\$1,680,528	-50.47%	24	\$174,687	-93.41%	\$1,341,250	-14.66%
College of Engineering	122	\$43,615,659	107.56%	67	\$3,443,562	60.74%	\$2,798,433	6.73%
College of Science	55	\$8,345,461	-70.64%	51	\$2,090,593	-21.84%	\$1,943,062	-9.57%
College of Liberal Arts*	16	\$2,312,251	-7.15%	13	\$527,143	-56.07%	\$425,000	-18.36%
Provost**	13	\$1,859,453	6.72%	28	\$1,297,361	-76.70%	\$4,147,142	-30.85%
PRC	36	\$7,045,707	94.43%	20	\$1,792,367	-13.56%	\$1,933,170	60.95%
	0	\$0	0%	0	\$0	0%	\$0	0%

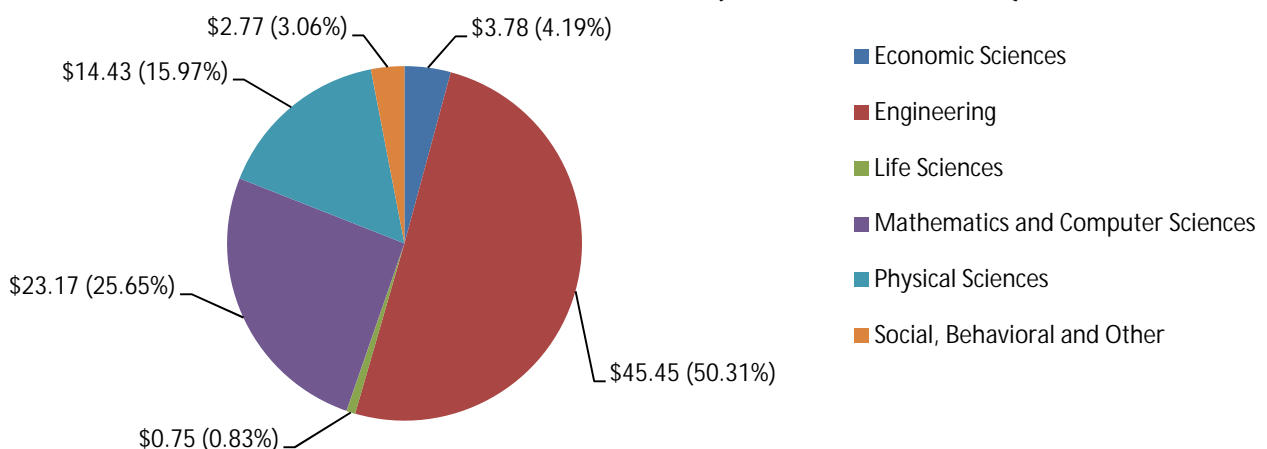
* Includes Humanities Center

** Includes: PCS, ISED, Library, OIP, & Academic Affairs

TOP 10 AWARDS FOURTH QUARTER FY12 (Note: Anticipated Award Amount)

Faculty	Department	Project Title	Agency	Amount
		Developing Countermeasures to Mitigate Psychological Cyber-Attacks on Personal Identity		
		Systematic Studies of Relativistic Jets and Shocks in AGN and GRBs		
		Role of the Nascent TnaC Pesticide in the Inhibition of the Ribosome Function by Tryptophan		
		Roles of Convective Structure, Organization, and Intensity in Tropical Cyclone Intensification		
	ECE	Real-Time Unobtrusive Tracing in Multicore Embedded Systems	NSF	\$321,388
Derrick Smith	ED	EAGER: Promoting Algebra Learning Through an Accessible Input System for Students with Visual Impairment	NSF	\$300,000
David Lineberry	PRC	Novel Design of Orific Type Control Element for Mitigating Instabilities	CRAFT Tech.	\$299,942
Larry Cantor	CC	Campus Suicide Prevention	DHHS/SAMHSA	\$275,728
Seyed Sadeghi	PH	Chemical and Biological Quantum Nanosensors Based on Nanoparticle Molecules	NSF	\$273,960
Nikolai Pogorelov	CSPAR	A Model of Partially Ionized Plasma Flows with Kinetic Treatment of Neutral	DOE	\$270,000

FY2012 Total Awards YTD (\$90.35 Millions)



All data includes constructions

