

CLARKSON UNIVERSITY MONTHLY REPORT

Grants Received

FY 2010

July 1, 2009 to July 31, 2009

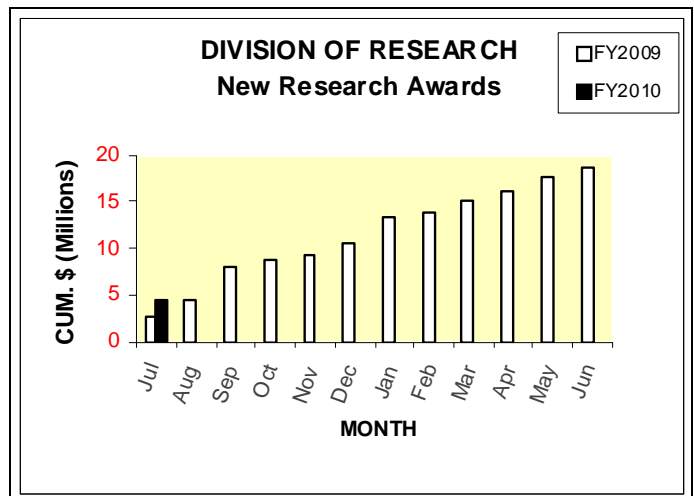
DEPT	FISCAL YEAR 2010 TOTALS TO DATE		FISCAL YEAR 2009 TO THIS DATE	
	TOTAL \$ RECEIVED	PROPOSALS WRITTEN	TOTAL \$ RECEIVED	PROPOSALS WRITTEN
BIO	\$0	2.20	\$34,514	1.50
CEE	\$139,789	4.80	\$220,503	3.83
CBE	\$334,910	4.50	\$46,864	3.01
CBS	\$564,106	3.50	\$212,842	2.33
ECE	\$185,520	2.34	\$336,693	3.00
PPAS	\$0	1.00	\$497,297	0.00
PRES	\$0	0.00	\$0	0.00
H&SS	\$3,300	0.00	\$0	0.00
MCS	\$785,788	1.00	\$193,370	2.25
MAE	\$545,245	8.00	\$34,500	6.58
PHY	\$452,522	3.00	\$90,932	1.00
PSY	\$0	0.00	\$0	0.00
PT	\$0	0.66	\$34,514	0.00
CUSB	\$0	0.00	\$0	0.00
C&M	\$0	0.00	\$0	0.00
CAMP	\$1,337,362	1.00	\$1,009,514	0.50
UNASSIGN	\$0	0.00	\$0	0.00
TOTALS	\$4,348,545	32.00	\$2,711,548	24.00

	Fiscal Year 2010 Totals to date	Fiscal Year 2009 To This Date
FEDERAL	\$3,188,411	\$636,073
STATE	\$1,019,200	\$2,028,547
PRIVATE	\$140,934	\$46,928
TOTALS	\$4,348,545	\$2,711,548

PROPOSALS WRITTEN	32.00	24.00
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CAMP Fees and Unrestricted Funds	
Funding to Date:	\$35,000

Report of Center Affiliated Activity			
Campus Center		Awards Received	Proposals Written
CAMP	GENERAL	\$3,157,635	8
	NABLAB	\$109,988	1
	CAMP TOTAL	\$3,267,623	9
CREST		\$154,112	0
CCE	GENERAL	\$10,000	3
	CARES	\$112,022	1
	CCE TOTAL	\$122,022	4



RESEARCH COMPLIANCE NOTE

Annual Conflict of Interest Disclosure Forms

Annual *Conflict of Interest Disclosure Forms* are currently being distributed to all Clarkson University employees by the Business &

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Finance Office. University policy and Federal requirements require that forms be on file for individuals submitting proposals or participating in the performance of Federal grants and contracts.

Clarkson's policy requires that all employees identify, evaluate, and disclose potential conflicts of interest that may appear to compromise their obligation to the University. **Disclosure is required at the time the appearance or potential for conflict is first identified.**

If you do not receive a *Conflict of Interest Disclosure Form* or have any questions about identifying a conflict of interest please contact the DoR at ext. #6475.

FUNDING RECEIVED

Dr. Emanuela Andreescu	NSF	\$87,500.00
Collaborative Research: Biomagnetic Glasses: Preparation, Characterization and Biosensor Applications		

S. V. Babu	NSF	\$10,000.00
Collaborative Research: Planning Grant: I/UCRC for Metamaterials		

S. V. Babu	USAR	\$240,445.00
Smart Responsive Nanocomposites for Soldier Protection		

S. V. Babu	TSEC-S	\$98,000.00
Video Conference Equipment Funding		

S. V. Babu	NYSTAR	\$128,560.00
CAMP - Unprogrammed Research		

S. V. Babu	NYSTAR	\$447,561.00
CAMP - Technology Transfer		

S. V. Babu	NYSTAR	\$28,000.00
CAMP Technical Meeting		

S. V. Babu	NYSTAR	\$56,846.00
CAMP - Education		

S. V. Babu	NYSTAR	\$260,233.00
CAMP - Administration		

Dr. Erik Bollt	NSF	\$123,646.00
Dr. Joseph Skufca Almost Conjugacy		

Dr. Cetin Cetinkaya	USAR	\$261,735.00
Dr. Goodarz Ahmadi Dr. Daryush Aidun Dr. Ming-cheng Cheng Dr. Weiqiang Ding Dr. Ratneshwar Jha Dr. Pier Marzocca Dr. John Moosbrugger Smart Responsive Nanocomposites for Soldier Protection		

Dr. Suresh Dhaniyala	NSF	\$12,000.00
REU: New Techniques for Aerosol/Cloud Sampling and Analysis		

Dr. Weiqiang Ding	NSF	\$231,625.00
Dr. John Moosbrugger American Recovery and Reinvestment Act: MRI-Acquisition of a Nanoindentation System for Advanced Materials Research and Education		

Dr. Dan Goia	USAR	\$174,491.00
Dr. Vladimir Privman Dr. Maria Gracheva Smart Responsive Nanocomposites for Soldier Protection		

Dr. Stefan Grimberg	EPA	\$10,000.00
Dr. Shane Rogers Dr. Joseph Welsh Farm Waste to Energy: A Sustainable Solution for Small-Scale Farms		

Dr. Philip Hopke	AIRI-F	\$100,022.00
Dr. Andrea Ferro Dr. Suresh Raja Demonstration and Commercialization of the Air Innovations, Inc. Hepairx Integrated Energy Recovery Ventilation and Air Purification System		

Dr. Evgeny Katz	USAR	\$104,968.00
Dr. Sergiy Minko Dr. Vladimir Privman Smart Responsive Nanocomposites for Soldier Protection		

Dr. Evgeny Katz	AB	\$20,000.00
Analysis of PT Electrode Surface Area		

Dr. Sitaraman Krishnan	USAR	\$153,562.00
Dr. Dipankar Roy Dr. John Mclaughlin Smart Responsive Nanocomposites for Soldier Protection		

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Dr. Yongming Liu NASA \$149,376.00
 Dr. Ratneshwar Jha
 Validation and Uncertainty Management of
 Prognostic Algorithms

Dr. Christopher Lynch NSF \$480,000.00
 American Recovery and Reinvestment Act: TC:
 Medium: Collaborative Research: Unification
 Laboratory: Increasing the Power of Cryptographic
 Protocol Analysis Tools

Dr. Pier Marzocca ARI \$3,000.00
 Analytical Services for ARI Renewable Energy

Dr. Sergiy Minko NSF \$7,000.00
 Symposium: Hybrid Smart Micro and Nanoparticles

Dr. Sergiy Minko USAR \$182,288.00
 Dr. Igor Sokolov
 Dr. Vladimir Privman
 Smart Responsive Nanocomposites for Soldier
 Protection

Dr. Sergiy Minko NSF \$10,000.00
 Collaborative Research: Locking Nanoparticles

Dr. Carmeliza Navasca NSF \$182,142.00
 American Recovery and Reinvestment Act:
 Numerical Multilinear Algebra in Signal Processing
 and Environmetrics

Dr. Richard Partch SYRRC \$12,934.00
 Silica-DNA Composite Particles for PCR
 Technology

Dr. Don Rasmussen USAR \$165,009.00
 Dr. Ian Suni
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 Protection

Dr. Charles Robinson NIH \$154,112.00
 American Recovery And Reinvestment Act: Phase-
 locked Postural Pertubation Psychophysical Models

Dr. Devon Shipp USAR \$166,011.00
 Dr. Sergiy Minko
 Dr. Richard Partch
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 Protection

Dr. Igor Sokolov NSF \$99,988.00
 Development and Study of Self-assembled
 Microthermometers

Dr. Igor Sokolov USAR \$63,491.00
 Dr. Artem Melman
 Smart Responsive Nanocomposites for Soldier Protection

Dr. Daniel Valentine CNLU-F \$19,000.00
 Fluid Mechanics and Nonlinear Phenomena in Aerospace
 Sciences and Engineering: Clarkson Space Grant Program

Dr. Changxue Wang ASPT \$105,000.00
 Novel Slurry Based on Engineered Abrasives (eabrasives)
 for CMP

