	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	% CREDIT	I NTE	RNAL CONT	EXTEI NEW	RNAL CONT
	College of Engineer	i ng						
CCC	0185 - Center for Ro	otating Machinery						
				%	INTE	RNAI	EXTE	RNAI
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	CREDIT	NEW	CONT	NEW	CONT
Р		Rheological Evaluation of Rice	44887 GR-00000185	100.00	0	0	3, 500	0
				TOTAL COST CENTER	\$0	\$0	\$3, 500	\$0
CCC	00172 - Chemical Engi	neeri ng						
				%	INTE	RNAI	EXTE	RNAI
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	CREDIT	NEW	CONT	NEW .	CONT
Р		Mapping and Manipulating Materi	44731 GR-00000113	100. 00	0	0	74, 000	0
				TOTAL COST CENTER	\$0	\$0	\$74, 000	\$0
CCC	00173 - Civil and Env	rironmental Engineering						
				0/	LNTE	DNIAI	EVTE.	20101
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	% CREDI T	I NTE NEW	CONT	EXTE NEW	CONT
Р	Chen, Shengli	Advanced Modeling of Piezocone	44144 GR-00000192	100. 00	0	0	30, 000	0
				TOTAL COST CENTER	\$0	\$0	\$30, 000	\$0
				TOTAL CC HIERARCHY	\$0	\$0	\$107, 500	\$0

		%	INTE	RNAL	EXTE	RNAL		
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	<u>CREDIT</u>	NEW	CONT	NEW	CONT
	College of Humaniti	es and Social Sciences						
CCC	00120 - Political Sci	ence						
				%	INTE	RNAL	EXTE	RNAL
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	<u>CREDI T</u>	NEW	CONT	NEW	CONT
С	Davis, Belinda C	Louisiana Work and Child Care S	44781 GR-00000227	40. 00	0	0	10, 100	0
				TOTAL COST CENTER	\$0	\$0	\$10, 100	\$0
				TOTAL CC HIERARCHY	\$0	\$0	\$10, 100	\$0

				%	INTER	RNAL	EXTE	RNAL
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	CREDIT	NEW	CONT	NEW	CONT
	College of Science							
cco	00150 - Biological Sc	iences						
				%	INTER	RNAL	EXTE	RNAL
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	CREDIT	NEW	CONT	NEW	CONT
Р	Dassanayake, Mahesh	Is Abiotic Stress Tolerance Ach	43977 GR-0000087	60. 00	0	0	356, 834	0
С	Smith, Aaron P	Is Abiotic Stress Tolerance Ach	43977 GR-00000087	10. 00	0	0	59, 472	0
С	Oh, Dong-Ha	Is Abiotic Stress Tolerance Ach	43977 GR-00000087	30. 00	0	0	178, 417	0
Р	Dassanayake, Mahesh	Is Abiotic Stress Tolerance Ach	43977 GR-00000169	60. 00	0	0	4, 606	0
С	Smith, Aaron P	Is Abiotic Stress Tolerance Ach	43977 GR-00000169	10. 00	0	0	768	0
С	Oh, Dong-Ha	Is Abiotic Stress Tolerance Ach	43977 GR-00000169	30. 00	0	0	2, 303	0
			TOTAL	COST CENTER	\$0	\$0	\$602, 400	\$0
CCC	00149 - Mathematics							
				%	INTER	RNAL	EXTE	RNAL
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	CREDI T	NEW	CONT	NEW	CONT
Р	Lipton, Robert P	Mathematical and Multi-Scale Fo	43963 GRC-1156051480000000	100. 00	0	0	90, 834	0
Р	Wan, Xiaoliang	Nonlinear Instability of Navier	44002 GR-0000007	100. 00	0	0	183, 001	0
С	Sung, Li-yeng	Higher Order Variational Inequa	44024 GRC-1650151850000000	50. 00	0	0	52, 087	0

				%	INTE	RNAL	EX ⁻	TERNAL
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	<u>CREDI T</u>	NEW	CONT	NEW	CONT
Р	Brenner, Susanne	Higher Order Variational Inequa	44024 GRC-1650151850000000	50. 00	0	0	52, 087	0
Р	Shipman, Stephen P	Institute for Mathematics and i	44206 GRC-1156061550000000	100. 00	0	0	20, 000	0
Р	Long, Ling	Workshop on Hypergeometric Moti	44536 GR-00000131	100. 00	0	0	20, 000	0
CCC	00147 - Physics and A	stronomy	TOTAL CC	ST CENTER	\$ 0	\$ 0	\$418, 009	\$0
	,	.						
				%		RNAL		TERNAL
Р	<u>INVESTIGATOR</u> Agullo Rodenas, Iva	TITLE CAREER: The Early Universe as a	PROPOSAL # GRANT I D 43396 GRC-1153051380000000	<u>CREDI T</u> 100. 00	NEW O	<u>CONT</u> O	<u>NEW</u> 40, 000	CONT O
			TOTAL CC	ST CENTER	\$0	\$0	\$40, 000	\$0
			TOTAL CO	HI ERARCHY	\$0	\$0	\$1, 060, 409	\$0

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\$0

% I NTERNAL EXTERNAL

				%	INTE	RNAL	EX ⁻	TERNAL
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	<u>CREDIT</u>	NEW	CONT	NEW	CONT
	School of Veterinar	y Medicine						
CCC	00296 - Comparative B	iomedical Science						
				ov.	LNTE	DNAL	EV	FEDNIAL
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	% CREDI T	NEW	RNAL CONT	NEW EX	TERNAL CONT
Р		Novel Model for Female Specific	42107 GRC-1666161400000000		0	0	0	82, 500
Р	Francis, Joseph	Exploring Beneficial Effects of	44096 GRC-1666161480000000	100. 00	0	0	110, 672	0
							,	
			TOTAL	COST CENTER	\$0	\$0	\$110, 672	\$82,500
CCC	00293 - Pathobi ol ogi c	al Sci ences						
	ű							
	LANGECTICATOR	T. T. C	DDODOCAL # CDANT LD	% CDEDLT		RNAL	EX ⁻ NFW	TERNAL
Р	INVESTIGATOR Cardin Rhonda Di an	TITLE NIAID Animal Models of Infectio	PROPOSAL # GRANT I D 44516 GR-00000156	<u>CREDIT</u>	NEW O	<u>CONT</u> O	7, 800	CONT O
•	odram, knonda bran	MAN D ANN MED MODELS OF THE COLLEGE	11010 01 0000100	100.00	J	Ü	7,000	Ŭ
			TOTAL	COST CENTER	\$0	\$0	\$7, 800	\$0
						, -		
			ΤΛΤΔΙ	CC HI ERARCHY	\$0	\$0	\$118, 472	\$82, 500
			TOTAL	33 III EKAKOIII	ΨΟ	ΨΟ	Ψ110, 712	Ψ02, 300

	%	I NTE	RNAL	EXTE	RNAL			
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	<u>CREDIT</u>	NEW	CONT	NEW	CONT
	VP Strategic Initia	iti ves						
CCO	00393 - Vice Presider	t of Strategic Initiatives						
				%	INTE	RNAL	EXTE	RNAL
	I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	<u>CREDIT</u>	NEW	CONT	NEW	CONT
Р	Gi vens, Stephani e F	Upward Bound Summer Food Servic	44472 GR-00000232	100. 00	0	0	2, 506	0
				TOTAL COST CENTER	\$0	\$0	\$2, 506	\$0
				TOTAL COST CENTER	\$0	\$ 0	\$2, 500	\$0
				TOTAL CC HI ERARCHY	\$0	\$0	\$2, 506	\$0

				%		INTERNAL		EXTERNAL	
I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID		CREDIT	NEW	CONT	NEW	CONT	
					40	# 0	#1 201 OFF	#204 200	
					\$0	\$0	\$1, 381, 055	\$384, 300	
		GRAND TOTAL	\$1, 765, 355						

			%	I NTERNAL		EXTERNAL	
I NVESTI GATOR	TITLE	PROPOSAL # GRANT ID	CREDI T	NEW	CONT	NEW	CONT