				INV SHARE	INV SH	IARE FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Aaron Bivins						
AM240851	GR-00016544	Hydrogel affinity particles to ena	001	40.005			
				49,695			
AM240851	GR-00016546	Hydrogel affinity particles to ena	002				
				7,646			
AM241129	GR-00016196	Microbial Characterization of Effl	001				
				271,381			
			TOTAL				
				328,722			

				INV SHARE	INV SHARE FY	26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Achim Herrmann						
AM240887	GR-00015972	MCA: Developing geochemical and an	001	309,439			
			TOTAL	309,439			

				INV SHARE	INV SHARE FY2	6	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ada	am J Baran						
AM241101	GR-00015712	Andromeda 5 - Booster Control   001		2,000			
			TOTAL	2,000			

				INV SHA	RE	INV SHA	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: A	drian Stein							
AM251247	GR-00017625	Visual Detection of Aerial Intrude	001		0	4,500	0	
AM251249	GR - 00017629	Real-World Implementation of Time-	001		0	4,500	0	
AM251255	GR - 00017631	Advanced Bayesian Estimation and G	001		0	10,000	0	
			TOTAL					
					0	19,000	0	19,000

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: A	Adrienne Marie Steele					
AM231027	GR-00017461	LSU NACME Block Grant Scholarship   003	8,125			
		TOTAL	8,125			

				INV SHARE	INV SHARE	FY26	
PROPO:	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	Agostino Buono						
AM251376	GR-00017360	Pilot study on epicutaneous tolera	001	6,081			
AM251376	GR-00017361	Pilot study on epicutaneous tolera	002	2,919			
			TOTAL	9,000			

					INV SHARE	INV SHA	RE FY26	
PRO	POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Ag	ue Mae Manongsong						
AM2403	808	GR-00016589	NSF-Center for Equity in Faculty A	001	14,700			
AM2504	139	GR - 00016767	MCA: Towards a Theory of Engineeri	001	14,631			
				TOTAL	29.331			

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: A	hmed Abdalla					
AM220199	GR - 00016298	Louisiana Water Resources Research   025	3,554			
AM220199	GR - 00016299	LaGAMI: Louisiana Groundwater Avai   026	6,703			
AM220199	GR - 00016300	Precise Land Subsidence Determinat   027	3,015			
AM220199	GR-00016301	Sub-k   Microplastics in the soil-groundwa	2,784			
AM220199	GR-00016302	Modelling and Forecasting Microcys   029	3,015			
AM220199	GR-00016303	Sub-k   Carbon transport and transformatio	2,962			
AM230077	GR-00016533	Southern Plains Transportation Cen   017	18,375			
		TOTAL	40,408			

				INV SHARE	INV SHA	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: /	Ahmed Mohamed						
AM220473	GR-00011455	Arsenic-Induced Alterations to the	001	20. 705			
				39,795			
AM240840	GR-00017021	Impact of prenatal exposures to co	001				
				22,500			
AM250014	GR-00017341	Developmental exposure to lead and	001				
				400,847			
			TOTAL				
				463,142			

				INV SHARE	INV SHA	ARE FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Aimee Elizabeth Welch	h-James					
AM240867	GR - 00016078	2024-2025 Super App, Title II   001		2,230			
			TOTAL	2,230			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR: /	Aimee Moles					
AM230035	GR - 00012524	Pay for Success Initiative   001	9,371			
AM230276	GR-00012590	Assessing Alternative Payment Mode   001	25,144			
AM231355	GR-00015807	Louisiana Cooperative Agreement to   002	27,507			
AM231355	GR-00017704	Louisiana Cooperative Agreement to   003	0	0	28,516	
AM251077	GR-00016961	Pay for Success Initiative 2025   001	11,562	0	34,686	
		TOTAL				
			73,584	0	63,202	63,202

				INV SHARE	INV SH	ARE FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Aisha Ali-Gombe						
AM231230	GR-00014564	CINA: Memory Forensics-Guided Exec	001				
				223,746			
AM231239	GR-00016906	Adding STIX Support to the Volatil	002				
				62,363			
AM250410	GR-00017383	Secure Computing for LSU's AI &Sec	001				
				6,346			
			TOTAL				
			TOTAL	000 455			
				292,455			

				INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ak	inbobola Akintomide						
AM240278	GR-00014219	West Gulf Coastal Plain Stratigrap	001				
				7,500			
AM240727	GR-00015940	Geologic Surface and Subsurface Ma	001				
AW240727	un-00015940	deologic Surface and Subsurface Ma	001	39,178			
			TOTAL				
				46,678			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR: A	lex S Cohen						
48111-1	GR-00013460	OLOL - Clinical - Externs 2019 - 2	002	31,516			
AM231203	GR-00015468	Developing Data-Driven Clinical Si	001	61,014			
AM240422	GR-00016156	Developing speech biomarkers for c	001	14,678			
AM240422	GR-00016448	Collaborative Research Data Sharin	002	14,646	11,777	0	
AM250387	GR-00016723	Psychology Externs at Jackson Stat	001	65,658	0	65,658	
AM251149	GR-00017147	Psychology Externs at OLOL 2025-20	001	0	85,406	0	
			TOTAL	187,512	97,183	65,658	162,841

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: A	lexandra Noel					
48128-1	GR - 00014695	LSU Superfund Research Center - En   079	7,182			
AM230197	GR - 00015896	Center for Lung Biology and Diseas   001	0	0	26,250	
AM230197	GR-00015897	Center for Lung Biology and Diseas   002	41,012			
AM230197	GR-00015898	Center for Lung Biology and Diseas   003	22,831			
AM230197	GR-00015899	Center for Lung Biology and Diseas   004	23,121			
AM230197	GR-00015900	Center for Lung Biology and Diseas   005	14,574			
AM230197	GR-00015901	Center for Lung Biology and Diseas   006	23,625			
AM230197	GR-00015902	Center for Lung Biology and Diseas   007	23,625			
AM230197	GR-00015903	Center for Lung Biology and Diseas   008	23,625			
AM230197	GR-00015904	Center for Lung Biology and Diseas   009	23,625			
AM230197	GR-00017476	Center for Lung Biology and Diseas   017				

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
				0	0	45,148	
AM230197	GR-00017477	Center for Lung Biology and Diseas	018	0	0	25,368	
AM230197	GR-00017478	Center for Lung Biology and Diseas	019	0	0	25,471	
AM230197	GR-00017479	Center for Lung Biology and Diseas	020	0	0	16,193	
AM230197	GR-00017480	Center for Lung Biology and Diseas	021	0	0	26,250	
AM230197	GR-00017481	Center for Lung Biology and Diseas	022	0	0	26,250	
AM230197	GR-00017482	Center for Lung Biology and Diseas	023	0	0	26,250	
AM240752	GR-00017037	ENDS aerosol particle deposition,	001	234,156			
AM240839	GR - 00016330	CAREER: Toward Improved Parameteri	001	60,000			
AM240840	GR-00017021	Impact of prenatal exposures to co	001	315,000			
AM241233	GR - 00016699	Leveraging social-behavior factors	001	112,263			
			TOTAL -				

			INV SHARE	INV SHARE FY26		
PROPOSAL GR	RANT ID	TITLE	FY25	NEW	CONT	TOTAL
			924,639	0	217,180	217,180

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: A	lexis Mercenne						
AM211451	GR-00013001	Quantum simulations of emergent co	001	30,400			
			TOTAL	30,400			

			INV SHARE	INV SHARE FY26		
PROPOSAI	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	Ali Kazemian					
AM220475	GR-00011438	ISRU-Based Planetary Construction   001	39,986			
AM230456	GR-00013362	Towards Sustainable Robotic Constr   001	38,790	0	35,220	
AM230456	GR-00013363	Sub-k   Towards Sustainable Robotic Constr	7,800	0	7,200	
		TOTAL	86,576	0	42,420	42,420

				INV SHARE	INV SHARE	FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Alice Wolfe						
AM250330	GR - 00016567	Public Service Agreement - Bader S	001	22,787			
			TOTAL	22,787			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SH	ARE FY26 CONT	TOTAL
INVESTIGATOR: A	lma Faye Roy					
AM220856	GR - 00011627	CVM VetLIRN Veterinary Diagnostic   001	14,800			
AM241116	GR-00016117	USDA - NIFA - NAHLN - Level 1 Supp   001	125,000			
AM250749	GR - 00016550	Task Order for Diagnostic Services   001	5,950			
AM250818	GR-00016630	Task order for USDA - NIFA - NAHLN   001	50,000			
AM250926	GR-00016808	National Animal Health Laboratory   001	50,000			
AM251105	GR-00016890	Task Order for AMR-WGS Testing   001	6,250			
AM251123	GR-00016893	Task Order for Diagnostic Services   001	6,250			
AM251262	GR-00017290	Task Order for HPAI Cattle Emergin   001	50,000			
AM251264	GR-00017343	FY25 NAHLN Lab Level 1 Infrastruct   001	57,960			
AM260076	GR - 00017795	Task Order for FAD Testing   001	0	1,000	0	
		TOTAI				

			INV SHARE	INV SHARE FY2	<u>2</u> 6	
PROPOSAL C	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			000 010	1 000	•	4 000
			366,210	1,000	U	1,000

PROPOSA	_ GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY:	26 CONT	TOTAL
INVESTIGATOR: A	Alvera H. McMillan						
AM240781	GR-00016788	The Water Connects Us All   001		24,988			
AM240781	GR-00016845	The Water Connects Us All (Partici	002	25,013			
AM241136	GR-00016884	Greauxing STEM-Stewards   001		18,995			
AM241280	GR-00016549	McMillan GRP Early Career Research	001	76,000			
AM251022	GR-00017433	2025 Inspire Awards: Connecting Fe	001	6,854			
			TOTAL	151,850			

				INV SHARE	INV SHA	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	Aly Mousaad Aly						
AM220304	GR-00011518	Innovative Vibration and Fatigue N	1   001				
AW220304	dn-00011318	imovative vibration and ratigue w	1   001	49,040			
				,			
AM250850	GR-00017816	Transformative Computational Fluid	001				
				0	40,000	0	
AM251037	GR-00017012	LSU IEI Round 2 - Wind-Resilient a	1 001				
7111201007	ar occirciz	200 IEI Mound 2 Wind Mooilione a	.   001	410,320			
				,			
			TOTAL				
				459,360	40,000	0	40,000

				INV SHARE	INV SHA	RE FY26	
PROPOSAL	. GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	lyssa Johnson						
49270 - 1	GR - 00007735	Tubular lysosomes in health and di	001	354,944			
AM240096	GR-00016611	Tubular lysosomes as a therapeutic	003	29,144			
AM240096	GR-00016612	Tubular lysosomes as a therapeutic	004	4,550			
			TOTAL -	388,638			

				INV SHARE	INV SHA	RE FY26	
PROPO	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Amanda Jane Ashburn						
AM241326	GR-00016376	Best House HSR Part III, National	001	12,500			
AM241337	GR-00016355	Enhancing Historic Preservation th	001	82,500			
			TOTAL	95,000			

PROPOSAL	_ GRANT ID	TITLE		INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR: A	min Kargarian Marvast	i					
AM251036	GR-00017172	LSU IEI Round 2 - Smart Community-	001	191,237			
			TOTAL	191,237			

PROPOSAL (	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY20	6 CONT	TOTAL
PROPOSAL (	GRANT ID	TITLE		F125	NEW	CONT	TOTAL
INVESTIGATOR: Amira	a Abdu Ahmed						
AM250030 GF	R-00015936	Enhancing animal conservation effo	001				
				40,000			
			TOTAL				
				40,000			

				INV SHARE	INV SHAF	RE FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Amirhosein Jafari						
AM230499	GR-00013387	Developing a Smart Occupant-Centri	001				
				53,000	0	53,000	
AM250481	GR - 00017177	Smart-Adaptive Energy Management [	L 001				
AW230461	dn-00017177	Silial t-Adaptive Ellergy Management [	001	59,983			
			TOTAL				
				112,983	0	53,000	53,000

					E	INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL	
INVESTIGATOR:	Amitava Roy								
AM240444	GR-00015439	Microbially Mediated Hydrogen-Brin	001		0	0	16,836		
			TOTAL						
					0	0	16,836	16,836	

PP0P0041	ODANIT TO			INV SHARE		ARE FY26	T0T41
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	my Jeanette Mikolajew	yski					
AM240185	GR-00014421	Psychophysiology and Social Proces	001	11,156			
AM241226	GR-00015851	Baton Rouge Clinic Psychology Exte	001	21,667			
AM241226	GR-00015852	Baton Rouge Clinic Psychology Exte	002	2,310			
AM251149	GR - 00017147	Psychology Externs at OLOL 2025-20	001	0	85,406	0	
AM251236	GR-00017621	Baton Rouge Clinic Psychology Exte	001	0	21,667	0	
AM251236	GR-00017622	Baton Rouge Clinic Psychology Exte	002	0	2,310	0	
			TOTAL	35,133	109,383	0	109,383

				INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Amy Xu						
AM231346	GR-00016429	Phase behavior of proteins in crow	001				
				441,108			
AM250049	GR-00016741	CAREER: Protein and Polysaccharide	001				
				354,932			
			TOTAL				
				796,040			

PROPOSAI	_ GRANT ID	TITLE		INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: A	Ana Silvia Balibanu						
AM221241	GR-00013242	RTG: Topology, Representation Theo	001	0	0	2,512	
AM221241	GR-00013243	RTG: Topology, Representation Theo	002	0	0	14,348	
AM221241	GR-00013244	RTG: Topology, Representation Theo	003	0	0	4,047	
AM240313	GR-00015238	Wonderful Varieties, Hyperplane Ar	001	149,330			
AM240722	GR-00016325	Conference: Poisson 2024 Summer Sc	001	17,000			
AM250327	GR-00016846	Conference: Around singularities i	001	16,000			
			TOTAL				
				182,330	0	20,907	20,907

				INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	nas Mahmoud						
49031 - 1	GR-00006450	SFS: Applied Cybersecurity Trainin	l 001				
		11 3	•	0	19,526	0	
49031 - 1	GR-00006452	SFS: Applied Cybersecurity Trainin	003				
				0	88,474	0	
49031 - 1	GR-00016676	SFS: Applied Cybersecurity Trainin	004				
				54,000			
			TOTAL				
			IUIAL	54.000	400 000		400.000
				54,000	108,000	0	108,000

				INV SHARE	INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR: /	Anastasios Vourekas							
AM230539	GR-00013416	tRNA Fragments as Guides of mRNA R	001	50,000	0	42,255		
			TOTAL					
				50,000	0	42,255	42,255	

				INV SHARE	INV SHAR	E FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Andre Eugene Moncrieff						
AM241211	GR-00016304	How do river rearrangements impact	001	12,000			
AM241211	GR-00016305	How do river rearrangements impact	002	3,000			
AM241467	GR - 00016435	Field surveys and geographic range	001	8,800			
			TOTAL	23,800			

					INV SHARE	INV SHA	ARE FY26	
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
IN	VESTIGATOR: A	ndrea Glassmire						
	AM241404	GR-00016165	Roseau Cane Die-Back: Establishmen	001	400.077			
					120,677			
				TOTAL	120,677			
					120,077			

				INV SHARE	INV SHARE FY26			
PROPOS	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR	: Andrei Tarfulea							
AM240591	GR-00016023	Exotic Limiting Profiles in Kineti	001					
				209,999				
AM241176	GR-00016019	An automated tool for water qualit	001					
				48,027				
AM241176	GR-00016020	Sub-k   An automated tool for water	qualit					
				37,373				
			TOTAL					
				295,399				

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
INVESTIGATOR: Ar	ndrew Becnel						
AM241170	GR-00015715	2025 LSU NASA RASC-AL Senior Desig	001	4,000			
AM241171	GR - 00015779	2025 LSU SAE Aero Regular Class Ai	001	4,000			
AM241229	GR-00016715	Personalized mTBI Digital Twins fo	001	49,887			
AM251269	GR-00017919	2026 LSU NASA RASC-AL Senior Desig	001	0	4,000	0	
AM251270	GR-00017884	2026 LSU SAE Aero - Regular Class   (	001	0	4,000	0	
AM251276	GR-00017924	2026 LSU SAE Aero - Micro Class Se	001	0	4,000	0	
AM251280	GR-00017929	2026 LSU SAE Aero - Advanced Class	001	0	4,000	0	
			TOTAL	 57,887	16,000	0	16,000

P	ROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FYZ NEW	26 CONT	TOTAL
INVESTIG	ATOR: An	ndrew J Maas					
AM21	0237	GR-00008284	SBIR/STTR Phase Zero Program Outre   001	30,000			
AM22	0486	GR-00011464	Technology-Based Ventures Technica   001	7,600			
AM23	0109	GR-00014913	NSF Engines: Type 2: Louisiana Ene   001	3,500,000			
AM24	1434	GR-00015919	CS   (2024) Louisiana SBDC Network LED	53,150			
AM24	1434	GR-00015920	CS   (2024) Louisiana SBDC Network LED	6,086			
AM24	1434	GR-00015921	CS   Sub-k	15,158			
AM24	1434	GR-00015922	CS   Sub-k	10,241			
AM24	1434	GR-00015923	CS   Sub-k	18,358			
AM24	1434	GR-00015924	CS   Sub-k	17,315			
AM24	1434	GR-00015925	CS   Sub-k	27,082			
AM24	1434	GR-00015926	CS   Sub-k	•			

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
			31,870			
AM241434	GR-00015927	CS   Sub-k	43,638			
AM241434	GR-00015928	CS   Sub-k				
AM241434	GR-00015929	CS   Sub-k	19,753			
			7,350			
AM241434	GR-00016677	CS   (2025) Louisiana SBDC Network LED	82,814			
AM241434	GR-00016678	CS   (2025) Louisiana SBDC Network LED	6,751			
AM241434	GR-00016679	CS   Sub-k	15,948			
AM241434	GR-00016680	CS   Sub-k				
AM241434	GR-00016681	CS   Sub-k	10,241			
AW241434	dh-00010081	CS   Sub-K	18,365			
AM241434	GR-00016682	CS   Sub-k	17,315			
AM241434	GR-00016683	CS   Sub-k	27,082			
AM241434	GR-00016684	CS   Sub-k	,			

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			18,238			
AM241434	GR-00016685	CS   Sub-k	32,577			
AM241434	GR-00016686	CS   Sub-k	15,071			
AM241434	GR-00016687	CS   Sub-k	5,600			
AM241480	GR-00016659	Louisiana SBDC Network FY 2025 Pro   001	48,274			
AM241480	GR - 00016660	Louisiana SBDC Network FY 2025 Pro   002	28,843			
AM241480	GR-00016663	Sub-k   Louisiana SBDC Network FY 2025 Pro	7,473			
AM241480	GR-00016664	Sub-k   Louisiana SBDC Network FY 2025 Pro	9,175			
AM241480	GR-00016665	Sub-k   Louisiana SBDC Network FY 2025 Pro	17,305			
AM241480	GR-00016666	Sub-k   Louisiana SBDC Network FY 2025 Pro	13,515			
AM241480	GR-00016667	Sub-k   Louisiana SBDC Network FY 2025 Pro	12,522			
AM241480	GR - 00016668	Sub-k   Louisiana SBDC Network FY 2025 Pro				

			INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			17,311			
AM241480	GR-00016669	Sub-k   Louisiana SBDC Network FY 2025 Pro	17,992			
AM241480	GR - 00016670	Sub-k   Louisiana SBDC Network FY 2025 Pro	17,476			
AM241480	GR-00016671	Sub-k   Louisiana SBDC Network FY 2025 Pro	9,791			
AM250119	GR-00016151	LED LSBDC EDA CARES Act Training P   001	25,000			
		TOTAL	4,262,280			

					INV SHARE FY26		
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	andrew Kuo						
AM210450	GR-00009335	SEEDER FOR GROWTH LA - Strategic E	001	2,513	0	2,513	
			TOTAL				
				2,513	0	2,513	2,513

				INV SHARE	INV SHARE FY26		
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	Andrew Long						
AM210450	GR-00009335	SEEDER FOR GROWTH LA - Strategic E   00	01	1,256	0	1,256	
		TO	TAL				
				1,256	0	1,256	1,256

			INV SHARE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Andrew Robert Burns					
AM221327	GR-00017706	Louisiana State Opioid Response (L   003				
			0	0	56,957	
AM230035	GR-00012524	Pay for Success Initiative   001				
			9,371			
		TOTA	L :			
			9,371	0	56,957	56,957

				INV SHARE	INV SHARE FY	26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Andrew Schwarz						
AM250746	GR-00016948	LSU IEI Round 2 - An Exploratory I	001	39,991			
			TOTAL	39,991			

				INV SHARE	INV SHA	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	ndrew Webb						
AM220447	GR - 00011364	Towards Mixed-Reality Environments	001	58,000			
				,			
AM250410	GR - 00017383	Secure Computing for LSU's AI &Sec	001	6,346			
			TOTAL				
			TOTAL	64,346			
				04,340			

				INV SHARE	INV SHA	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	nna C Long						
AM220886	GR - 00016470	LA-SFEC: Advancing Meaningful Fami   00	02	46,248			
AM240172	GR-00016317	Evaluation of the K-5 Second Stop   00	I	48,875			
AM241007	GR-00016338	AWARE II: LA School Behavioral Hea   00	01	39,802			
AM241014	GR-00016340	AWARE II: LA School Behavioral Hea   00	01	45,367			
AM241014	GR - 00016341	Sub-k   AWARE II: LA School Behavioral	Неа	8,338			
AM241206	GR-00016121	Psychology Extern(s) at Willow 202   00	01	54,859			
AM251252	GR-00017353	Psychology Externs at Willow 2025-   00	01	0	27,431	0	
		т	OTAL	243,489	27,431	0	27,431

			INV SHARE	INV SHA	RE FY26	
PROPOS/	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Annicia Streete					
AM240297	GR-00016170	Creating Digital Models of African   001	4,505			
AM240297	GR-00016176	Sub-k   Creating Digital Models of African	495			
		TOTAL	5,000			

PROPOSAL GRANT ID	TITLE	INV SHARE FY25	INV SHAR	E FY26 CONT	TOTAL
	1116	1123	NEW	OONT	TOTAL
INVESTIGATOR: Anson Bradley Ives					
AM250013 GR-00016363	Economic Implications Related to t   001	22,500			
	TOTAL	22,500			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHAF NEW	RE FY26 CONT	TOTAL
INVESTIGATOR: Ar	nthony C. Engler					
AM241001	GR - 00016389	FuSe2 Topic 3: Louisiana Synchrotr   001	199,500	0	185,250	
AM250047	GR - 00016883	Degradable Polymers with Radiation   001	30,000			
AM250131	GR - 00017616	Collaborative Research: E-RISE RII   001	0	211,905	0	
AM250131	GR - 00017617	Sub-k   Collaborative Research: E-RISE RII	0	26,079	0	
AM250131	GR - 00017618	Sub-k   Collaborative Research: E-RISE RII	0	15,047	0	
AM250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	23,036	0	
AM250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	18,100	0	
AM250454	GR - 00017390	Plasma Cleaning for Device Fabrica   001	8,280			
		TOTAL	237,780	294,167	185,250	479,417

				INV SHARE	INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR:	Anthony L Oster							
AMOE0000	OD 00015040	Dog Allied Advising Detween Univer	1 004					
AM250029	GR-00015949	Pre-Allied Advising Between Univer	001	5,000				
				0,000				
AM250609	GR-00016653	Pre-Allied Health Advising Between	001					
				15,000				
44400000	00.00017000	Dublic Harlah Advision Datuman Hai	1 004					
AM260029	GR-00017882	Public Health Advising Between Uni	001	0	15,000	0		
				Ü	10,000	Ŭ		
			TOTAL					
				20,000	15,000	0	15,000	

				INV SHARE	INV SHAR	E FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ar	nton Mikhailovich Zei	itlin					
AM221241	GR-00013242	RTG: Topology, Representation Th	eo   001				
				2,350			
AM221241	GR-00013243	RTG: Topology, Representation Th	eo   002				
				14,704			
AM221241	GR-00013244	RTG: Topology, Representation Th	eo   003				
AW221241	GR-00013244	Rid: Topology, Representation in	e0   003	4,147			
				4,147			
			TOTAL				
				21,201			

PROPOS	AL GRANT ID	TITLE		INV SHARE FY25	INV SHAF NEW	RE FY26 CONT	TOTAL
INVESTIGATOR:	Antonio Pinho Neto C	Catunda					
AM231407	GR-00015227	Elucidation of mTOR Pathway Signal   (	001	128,625			
		1	TOTAL	128,625			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR: A	nurag Mandalika					
AM240651	GR - 00014563	Fugitive emissions from deteriorat   001	1,461			
AM250131	GR - 00017616	Collaborative Research: E-RISE RII   001	0	158,929	0	
AM250131	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	19,559	0	
AM250131	GR-00017618	Sub-k   Collaborative Research: E-RISE RII	0	11,285	0	
AM250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	17,277	0	
AM250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	13,575	0	
AM250676	GR-00016992	RFP24-03: Techno-economics of Carb   001	35,007			
AM250676	GR-00016993	Sub-k   RFP24-03: Techno-economics of Carb	10,727			
AM250676	GR - 00016994	Sub-k   RFP24-03: Techno-economics of Carb	9,565			
AM250950	GR-00017097	LSU IEI - Sustainable Aviation/Mar   001	59,975			
		TOTAL				

INV SHARE INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

116,735 220,625 0 220,625

			INV SHARE	INV SHAR	E FY26	
PROPOSAL	_ GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	Arthur L Penn					
48128-1	GR-00014695	LSU Superfund Research Center - En   079	7,182			
		TOTAL				
			7,182			

		INV SHARE	INV SHAF	RE FY26	
PROPOSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Arup Bhattacharya					
AM250481 GR-00017177	Smart-Adaptive Energy Management [   001	44,987			
	TOTAL	44,987			

			INV SHARE	INV SHA	ARE FY26	
PROPOS <i>A</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Asha Winfield					
AM250724	GR-00017367	Black Women's Biopics &The Memorie   001	49,992			
		TOTAL				
			49,992			

			IN		INV SHARE FY26		
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: A	shley S. Tillison						
AM231209	GR-00016424	Louisiana Partnerships for Success	001	20,814			
AM231209	GR - 00017406	Louisiana Partnerships for Success	002	0	0	27,084	
			TOTAL -	20.814		27.084	27.084

					INV SHARE	INV SHARE	FY26	
PRO	OPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Au	stin Matthews						
AM2300	035	GR-00012524	Pay for Success Initiative   001					
					9,371			
AM2302	76	GR-00012590	Assessing Alternative Payment Mode	L 001				
AWZ302	270	dn-00012390	Assessing Afternative rayment mode	001	37,715			
				TOTAL				
					47,086			

				INV SHARE	INV SHA	RE FY26	
PROP	OSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Barry David Keim						
AM241405	GR - 00015572	A Proposal to Host the Department	001	9,262			
AM241405	GR-00015575	A Proposal to Host the Department	002	9,365			
			TOTAL -	18.627			

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHARE F	FY26 CONT	TOTAL
INVESTIGATOR: B	asel Abuaita					
AM230197	GR-00015896	Center for Lung Biology and Diseas   001	0	0	26,250	
AM230197	GR-00015897	Center for Lung Biology and Diseas   002	41,012			
AM230197	GR - 00015898	Center for Lung Biology and Diseas   003	22,831			
AM230197	GR - 00015899	Center for Lung Biology and Diseas   004	23,121			
AM230197	GR - 00015900	Center for Lung Biology and Diseas   005	14,574			
AM230197	GR - 00015901	Center for Lung Biology and Diseas   006	23,625			
AM230197	GR - 00015902	Center for Lung Biology and Diseas   007	23,625			
AM230197	GR - 00015903	Center for Lung Biology and Diseas   008	23,625			
AM230197	GR - 00015904	Center for Lung Biology and Diseas   009	23,625			
AM230197	GR-00017476	Center for Lung Biology and Diseas   017	0	0	45,148	
AM230197	GR-00017477	Center for Lung Biology and Diseas   018			•	

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHAI NEW	RE FY26 CONT	TOTAL
				0	0	25,368	
AM230197	GR-00017478	Center for Lung Biology and Disea	s   019	0	0	25,471	
AM230197	GR-00017479	Center for Lung Biology and Disea	s   020	0	0	16,193	
AM230197	GR-00017480	Center for Lung Biology and Disea	s   021	0	0	26,250	
AM230197	GR-00017481	Center for Lung Biology and Disea	s   022	0	0	26,250	
AM230197	GR-00017482	Center for Lung Biology and Disea	s   023	0	0	26,250	
AM241464	GR-00016568	Targeting lipopolysaccharide comp	o   001	25,000			
AM250412	GR-00017029	2024-2025 USDA 1433 (Leise)   001		923			
			TOTAL				
				221,961	0	217,180	217,180

			INV SHARE	INV SH	ARE FY26	
PROPOS.	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	BeiBei Guo					
AM220462	GR-00011420	Biomarker-Based Clinical Trial Des   001	50,011			
			50,011			
AM250723	GR-00017772	Accurate Tracking of Patient Posit   001	0	206,005	0	
		TOTAL				
			50,011	206,005	0	206,005

				INV SHARE	INV SHAF	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Benjamin A Kahan						
AM250641	GR-00017372	Sexual Aim and Its Misses   001		32,522			
			TOTAL	32,522			

				INV SHARE	INV SHARE FY26			
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR: Be	enjamin Joseph Fehrman							
AM240233	GR-00016349	Fluctuating systems, random enviro	001	293,784				
AM240496	GR-00015417	Fluctuating Systems, Random Enviro	001	0	0	58,235		
AM240824	GR-00016131	Fluctuating systems, random enviro	001	42,000				
			TOTAL	335,784	0	58,235	58,235	
				333,764	U	56,235	50,235	

				INV SHARE	INV SHAR	E FY26	
PROPOS	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Bethany Anne Hager						
AM241465	GR-00016815	STEAM Night: Integrating Music and   00	01	4,500			
AM250245	GR-00016458	Bridging the Blues! Connecting Mus   00	01	6,295			
		то	OTAL	10.795			

				INV SHA	RE	INV SHA	RE FY26	
PROPOSAL	GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: B	haba R Sarker							
AM230085	GR-00014938	Transportation Infrastructure Prec	001					
					0	0	6,353	
AM230085	GR-00014942	Transportation Infrastructure Prec	1 006					
			,		0	0	-5,689	
AM230085	GR-00016909	Transportation Infrastructure Prec	1 011					
AW230065	GR-00016909	mansportation infrastructure Frec	011		0	0	65,000	
			TOTAL					
					0	0	65,664	65,664

PROPOSAI	L GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2	26 CONT	TOTAL
INVESTIGATOR: E	Bhuvnesh Bharti					
48935 - 1	GR - 00006271	CAREER: Helical propulsion for tun   001	101,240			
AM240348	GR-00016348	Colloidal assembly: Understanding   001	240,000			
AM240348	GR-00016599	Sub-k   Colloidal assembly: Understanding	54,791			
AM240348	GR - 00016600	Sub-k   Colloidal assembly: Understanding	119,605			
AM240348	GR-00016601	Colloidal assembly: Understanding   001	123,160			
AM240348	GR-00016602	Sub-k   Colloidal assembly: Understanding	135,000			
AM240870	GR-00016752	Designing Space-Time Modulated Rec   001	40,000			
AM240870	GR-00016753	Designing Space-Time Modulated Rec   002	10,000			
AM250454	GR-00017390	Plasma Cleaning for Device Fabrica   001	8,280			
		TOTAL	832,076			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR:	Bianca Scolaro					
48128-1	GR-00014695	LSU Superfund Research Center - En   079	7,182			
		TOTAL	7,182			

				INV SHA	ARE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR:	Bijan Mohammadi	Sangjouey						
AM251417	GR-00017742	Crystal Plasticity-Based Modelin	ng   001					
					0	17,991	0	
AM251417	GR-00017743	Crystal Plasticity-Based Modelir	ng   001					
					0	18,000	0	
			TOTAL					
					0	35,991	0	35,991

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	Y26 CONT	TOTAL
INVESTIGATOR:	Bijoyaa Mohapatra						
AM250761	GR-00016984	Addressing Age-Related Social Dete	001	5,000			
			TOTAL	5,000			

				INV SHARE	INV SHARE	FY26	
PROPOSAI	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: E	Bikash Deep Saikia						
AM250535	GR-00016579	ORFP-01: Pilot Test of Vertical-We	001	60,338			
			TOTAL -	60,338			

PROPOSA	_ GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR: E	Bin Chen						
AM240684	GR-00015981	Development of a Combined Computat	001	449,646			
			TOTAL	449,646			

PF	ROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGA	TOR: Bi	n Li						
AM220	)777	GR-00013099	Trends of disparities in breast ca	001	-768			
AM220	)777	GR-00015419	Trends of disparities in breast ca	002	44,369			
AM220	)777	GR-00016236	Trends of disparities in breast ca	003	59,665			
				TOTAL	103,266			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR:	Bing-Hao Luo					
AM241038	GR-00016021	Integrin alpha(V)beta(8) structure   001	637,920			
		TOTAL	637,920			

				INV SHARE	INV SHAR	E FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: 6	Bobby Lynn Matthews						
41352-1	GRC-1842142550000000	Pre-Assessment Notary Test   001		29,780	0	3,520	
			TOTAL				
				29,780	0	3,520	3,520

			INV SHARE	INV SHAR		
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Brandon Shuck					
AM250280	GR-00016692	Collaborative Research: A seismic   001	124,184	0	148,391	
AM250280	GR-00016693	Sub-k   Collaborative Research: A seismic	98,344	0	79,675	
AM250280	GR-00016694	Collaborative Research: A seismic   003	14,204			
AM250692	GR-00016643	Reprocessing Active-Source Seismic   001	63,209			
AM250821	GR-00017170	Re-evaluating the link between def   001	18,099			
		TOTAL				
			318,040	0	228,066	228,066

			INV SHARE	INV SHAF	RE FY26	
PROPOSA	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Brandye S Smith					
AM251264	GR-00017343	FY25 NAHLN Lab Level 1 Infrastruct   001	25,760			
		TOTAL	25,760			
			==,			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2 NEW	6 CONT	TOTAL
INVESTIGATOR: Br	rant Dylan Mitchell					
AM240955	GR-00014727	LANG-LMD TO 01-2024 Building Autom   001	-136,364			
AM241321	GR-00016166	Maintenance and Housing Task Order   001	3,425			
AM241322	GR-00016177	LANG LMD Change Management Task Or   001	9,999			
AM241478	GR - 00015585	LMD LA24-L-063 COMTRAC   001	6,550			
AM250222	GR-00016212	Louisiana Center for School Safety   001	300,615			
AM250226	GR-00016213	Louisiana Emergency Management Cer   001	75,650			
AM250382	GR - 00016444	Lafayette Parish Emergency Operati   001	64,500			
AM250705	GR - 00016732	Alchemy TO-01-2024 Bernhard Fracti   001	69,000			
AM250871	GR - 00016733	LANG-LMD TO 01-2025 Building Autom   001	50,000			
AM251101	GR-00016966	Anonymous Reporting Program Suppor   001	247,330			
AM251165	GR-00017348	Period 1 - Annual Implementation a   001				

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
				10,203			
AM251165	GR-00017439	Sub-k   Period 1 - Annual Implementa	ation a	6,860			
AM251192	GR-00017313	Hazard Mitigation Plan Update - Ye	001	54,000			
AM251331	GR-00017447	LMD YCP Maintenance and Hosting Ta	001	3,425			
AM251335	GR-00017448	LMD Task Order #01-2025 JCP Databa	001	135,458			
AM251336	GR-00017446	LMD YCP Change Management Task Ord	001	10,000			
AM251431	GR-00017452	GOHSEP Emergency Operations Plan (	001	800,000			
AM251435	GR-00017429	GOHSEP COP Platform TO#9   001		200,000			
AM251476	GR-00017567	Pointe Coupee Parish Emergency Ope	001	35,000			
			TOTAL	1,945,651			

			INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Br	rendan Harmon					
AM240297	GR-00016170	Creating Digital Models of African   001	4,505			
AM240297	GR-00016176	Sub-k   Creating Digital Models of African	495			
AM251440	GR-00017821	Welikia Soundscape   001	0	9,996	0	
		TOTAL				
			5,000	9,996	0	9,996

			INV SHARE	INV SHARE FY26		
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Brent Oja					
AM251117	GR-00017718	Cardiovascular Disease Risk and Sp   001	0	990	0	
		TOTAL				
		Tome	0	990	0	990

			INV SHARE	INV SHARE	FY26	
PROP	OSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	R: Brent Russell Fortent	perry				
AM231247	7 GR-00013960	Create a Comprehensive Flood-Risk   001				
			854,173			
AM231247	7 GR-00014017	Sub-k   Create a Comprehensive Flood-Risk				
			0			
AM241326	GR-00016376	Best House HSR Part III, National   001				
			12,500			
AM241337	7 GR-00016355	Enhancing Historic Preservation th   001				
			85,000			
		TOTAL				
			951,673			

				INV SHARE	INV SHA	RE FY26	
PROP	OSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	R: Brent Stanfield						
AM24103	4 GR-00017874	Harnessing the Potential of Pharma	001	0	3,200	0	
AM25005	GR-00015892	Pre-Clinical Models of Infectious   (	001	1,899			
			TOTAL				
				1,899	3,200	0	3,200

			INV SHARE	INV SH	ARE FY26	
PROPO	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Bret Blackmon					
AM241007	GR-00016338	AWARE II: LA School Behavioral Hea   001	20, 200			
			39,802			
AM241014	GR-00016340	AWARE II: LA School Behavioral Hea   001				
			45,367			
AM241014	GR-00016341	Sub-k   AWARE II: LA School Behavioral Hea				
			8,338			
		TOTAL				
			93,507			

PROP	OSAL GRANT ID	TITLE		INV SHARE FY25	INV SHARI NEW	FY26 CONT	TOTAL
INVESTIGATOR	R: Brian A Irving						
AM24011	4 GR-00015534	Hepatic SLC25a25 in Steatotic Liv	ve   001	37,717			
AM24011	4 GR-00015535	Hepatic SLC25a25 in Steatotic Liv	ve   002	2,375			
AM24011	4 GR-00017898	Hepatic SLC25a25 in Steatotic Liv	ve   003	0	0	38,281	
AM24011	4 GR-00017899	Hepatic SLC25a25 in Steatotic Liv	ve   004	0	0	2,375	
AM25115	4 GR-00016968	Meauxmentum Scholars   001		2,500			
			TOTAL				
				42,592	0	40,656	40,656

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR: B	rian F Snyder						
AM221125	GR-00012462	Estimating Future Oilfield Site Re   O	01	37,535	0	28,662	
AM221125	GR-00012946	Methane Measurement and Analysis (   O	03	72,465	0	81,338	
AM230266	GR-00014127	Louisiana Offshore CO2 Hub Repurpo   O	01	O	0	65,180	
AM230266	GR-00014245	Louisiana Offshore CO2 Hub Repurpo   O	02	O	0	9,983	
AM230997	GR-00016037	Bipartisan Infrastructure Law (BIL   00	01	47,228			
AM230997	GR-00016038	Sub-k   Bipartisan Infrastructure Law	(BIL	12,163			
AM230997	GR-00016039	Sub-k   Bipartisan Infrastructure Law	(BIL	56,810			
AM240651	GR-00014563	Fugitive emissions from deteriorat   00	01	1,456			
AM241133	GR-00016174	Beyond Peat: Substrate Security fo   00	01	221,547			
AM250950	GR-00017097	LSU IEI - Sustainable Aviation/Mar   O	01	29,988			
		т	OTAL				

PROPOSAL GRANT ID TITLE INV SHARE FY26
FY25 NEW CONT TOTAL
479,192 0 185,163 185,163

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
INVESTIGATOR: B	ritta Sigrid Leise						
AM231407	GR-00015227	Elucidation of mTOR Pathway Signal	001	14,292			
AM241464	GR - 00016568	Targeting lipopolysaccharide compo	001	25,000			
AM250091	GR-00016499	Characterization of EPL Cryopreser	001	21,681			
AM250412	GR-00017029	2024-2025 USDA 1433 (Leise)   001		8,304			
AM251200	GR-00017152	2025 The Boehringer Ingelheim Vete	001	26,000			
AM251200	GR-00017154	2025 The Boehringer Ingelheim Vete	002	4,800			
			TOTAL	100,077			

				INV SHARE	INV SHARE F	Y26	
PROPO	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Bruno Vale Rego						
AM241237	GR-00016779	Leveraging electronic health recor	001				
				111,182			
AM250411	GR-00017387	A Deep Operator Network Model to E	l 001				
				64,210			
			TOTAL				
			101712	175.392			
			TOTAL	175,392			

PROPOS	AL GRANT ID	TITLE	INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
INVESTIGATOR:	Bryan L. Greenwood					
AM241434	GR-00015919	CS   (2024) Louisiana SBDC Network LED	53,150			
AM241434	GR-00015920	CS   (2024) Louisiana SBDC Network LED	6,086			
AM241434	GR-00015921	CS   Sub-k	15,158			
AM241434	GR-00015922	CS   Sub-k	10,241			
AM241434	GR-00015923	CS   Sub-k	18,358			
AM241434	GR-00015924	CS   Sub-k	17,315			
AM241434	GR-00015925	CS   Sub-k	27,082			
AM241434	GR-00015926	CS   Sub-k	31,870			
AM241434	GR-00015927	CS   Sub-k	43,638			
AM241434	GR-00015928	CS   Sub-k	19,753			
AM241434	GR - 00015929	CS   Sub-k	19,730			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
			7,350			
AM241434	GR - 00016677	CS   (2025) Louisiana SBDC Network LED	82,814	0	165,628	
AM241434	GR-00016678	CS   (2025) Louisiana SBDC Network LED	6,751	0	13,501	
AM241434	GR-00016679	CS   Sub-k	15,948	0	31,896	
AM241434	GR - 00016680	CS   Sub-k	10,241	0	20,482	
AM241434	GR-00016681	CS   Sub-k	18,365	0	36,729	
AM241434	GR-00016682	CS   Sub-k	17,315	0	34,630	
AM241434	GR - 00016683	CS   Sub-k	27,082	0	54,165	
AM241434	GR - 00016684	CS   Sub-k	18,238	0	36,475	
AM241434	GR-00016685	CS   Sub-k	32,577	0	65,153	
AM241434	GR-00016686	CS   Sub-k	15,071	0	30,142	
AM241434	GR-00016687	CS   Sub-k				

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE F	FY26 CONT	TOTAL
			5,600	0	11,200	
AM241480	GR-00016659	Louisiana SBDC Network FY 2025 Pro   001	149,210	0	131,655	
AM241480	GR-00016660	Louisiana SBDC Network FY 2025 Pro   002	89,150	0	78,661	
AM241480	GR-00016663	Sub-k   Louisiana SBDC Network FY 2025 Pro	23,097	0	20,380	
AM241480	GR-00016664	Sub-k   Louisiana SBDC Network FY 2025 Pro	28,358	0	25,021	
AM241480	GR-00016665	Sub-k   Louisiana SBDC Network FY 2025 Pro	53,487	0	47,194	
AM241480	GR-00016666	Sub-k   Louisiana SBDC Network FY 2025 Pro	41,773	0	36,859	
AM241480	GR-00016667	Sub-k   Louisiana SBDC Network FY 2025 Pro	38,703	0	34,149	
AM241480	GR - 00016668	Sub-k   Louisiana SBDC Network FY 2025 Pro	53,507	0	47,212	
AM241480	GR - 00016669	Sub-k   Louisiana SBDC Network FY 2025 Pro	55,611	0	49,068	
AM241480	GR-00016670	Sub-k   Louisiana SBDC Network FY 2025 Pro	54,017	0	47,662	
AM241480	GR-00016671	Sub-k   Louisiana SBDC Network FY 2025 Pro				

				INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				30,263	0	26,703	
AM250057	GR-00016440	LED LSBDC Innovation &Entrepreneur	001	225,000			
AM250108	GR-00017460	State of Louisiana State Small Bus	001	400,000			
AM250119	GR-00016151	LED LSBDC EDA CARES Act Training P	001	25,000			
			TOTAL	1,767,179	0	1,044,565	1,044,565

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	6 CONT	TOTAL
INVESTIGATOR: Ca	rol M Wicks						
AM220406	GR-00011388	Board of Regents Graduate Fellow 2	001	4,000			
AM220406	GR-00011389	Board of Regents Graduate Fellow P	002	2,000			
AM230471	GR-00013320	Board of Regents Graduate Fellow P	001	1,000			
AM230471	GR-00013321	Board of Regents Graduate Fellow P	002	500			
AM240466	GR-00015811	Board of Regents Graduate Fellow P	001	500			
AM240466	GR-00015812	Board of Regents Graduate Fellow P	002	375			
			TOTAL	8,375			

				INV SHARE	INV SHARE FY2	26	
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVES	STIGATOR: Ca	rol Wilson					
A	AM231237	GR-00014291	The Mississippi River Delta Transi   001	106,126			
Α	AM231237	GR-00014292	The Mississippi River Delta Transi   002	8,400			
A	AM231237	GR-00014293	The Mississippi River Delta Transi   003	3,150			
Α	AM231237	GR-00014294	Sub-k   The Mississippi River Delta Transi	6,384			
Α	AM231237	GR-00014295	Sub-k   The Mississippi River Delta Transi	10,584			
Д	AM231237	GR-00014296	Sub-k   The Mississippi River Delta Transi	6,728			
Α	AM231237	GR-00014297	Sub-k   The Mississippi River Delta Transi	14,722			
Α	AM231237	GR-00014298	Sub-k   The Mississippi River Delta Transi	10,732			
A	AM231237	GR-00014299	Sub-k   The Mississippi River Delta Transi	8,500			
A	AM231237	GR-00014300	Sub-k   The Mississippi River Delta Transi	25,739			
Α	AM231237	GR-00014301	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR-00014305	Sub-k   The Mississippi River Delta Transi	7,622			
AM231237	GR-00014306	Sub-k   The Mississippi River Delta Transi	10,266			
AM231237	GR-00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR-00015855	The Mississippi River Delta Transi   018	5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	168			
AM231237	GR-00015857	The Mississippi River Delta Transi   020	1,420			
AM231237	GR-00015858	The Mississippi River Delta Transi   021				
AM231237	GR-00015859	The Mississippi River Delta Transi   022	9,382			
AM231237	GR-00015860	The Mississippi River Delta Transi   023	6,726			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
				5,210			
AM231237	GR-00015861	The Mississippi River Delta Transi	024	5,762			
AM231237	GR-00015862	The Mississippi River Delta Transi	025	10,268			
AM231237	GR - 00015863	The Mississippi River Delta Transi	026	9,240			
AM231237	GR-00015864	The Mississippi River Delta Transi	027	6,291			
AM231237	GR - 00015865	The Mississippi River Delta Transi	028	280			
AM231237	GR-00015867	The Mississippi River Delta Transi	029	3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi	030	21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi	031	3,648			
AM251245	GR-00017321	CWPPRA Academic Advisory Workgroup	001	20,000			
			TOTAL	361,584			

				INV SHARE	INV SHARE FY26		
PR	OPOSAL GRAN	IT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGA	TOR: Cassandr	a Glaspie					
AM220	576 GR-00	0012547	Sub-k   Louisiana Deltaic Estuaries MBON:	4,960			
AM220	576 GR-00	012548	Sub-k   Louisiana Deltaic Estuaries MBON:	16,920			
AM220	576 GR-00	0012549	Sub-k   Louisiana Deltaic Estuaries MBON:	33,443			
AM220	576 GR-00	0012830	Louisiana Deltaic Estuaries MBON:   001	84,676			
AM221	140 GR-00	0012660	Operational Gulf of Mexico Hypoxia   001	196,055			
AM230	078 GR-00	0012310	University-Led Offshore Analysis o   001	0	0	74,550	
AM230	078 GR-00	0012373	Sub-k   University-Led Offshore Analysis o	0	0	21,309	
AM230	078 GR-00	0012374	University-Led Offshore Analysis o   003	0	0	16,378	
AM230	740 GR - 00	014262	Biological Vulnerability to Hypoxi   001	99,032			
AM230	740 GR-00	0014263	Sub-k   Biological Vulnerability to Hypoxi	84,000			
AM230	740 GR - 00	0014264	Sub-k   Biological Vulnerability to Hypoxi				

			INV SHARE	INV SH	INV SHARE FY26			
PROPOS	GAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL		
			31,051					
AM230740	GR-00014265	Biological Vulnerability to Hypoxi   004	4,635					
AM250616	GR-00016580	LOWER TROPHIC LEVEL MONITORING FOR   001	499,857					
		TOTAL						
			1,054,629	0	112,237	112,237		

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: 0	Catherine M Lemieux					
AM240736	GR-00015778	Louisiana-Mississippi Geriatrics W   001	160,006			
AM240736	GR-00015780	Louisiana-Mississippi Geriatrics W   002	6,400			
AM240736	GR-00015782	Sub-k   Louisiana-Mississippi Geriatrics W	75,308			
AM240736	GR-00015784	Sub-k   Louisiana-Mississippi Geriatrics W	16,640			
AM240736	GR-00015785	Sub-k   Louisiana-Mississippi Geriatrics W	38,831			
AM240736	GR-00015786	Sub-k   Louisiana-Mississippi Geriatrics W	16,384			
AM240736	GR-00016603	Louisiana-Mississippi Geriatrics W   007	557			
AM240736	GR-00017354	Louisiana-Mississippi Geriatrics W   008	0	0	34,880	
AM240736	GR-00017356	Sub-k   Louisiana-Mississippi Geriatrics W	0	0	8,000	
AM240736	GR-00017357	Sub-k   Louisiana-Mississippi Geriatrics W	0	0	1,600	
AM240736	GR-00017358	Sub-k   Louisiana-Mississippi Geriatrics W			•	

				INV SHARE	INV SH	IARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				0	0	4,160	
			TOTAL				
				314,126	0	48,640	48,640

ı	PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	6 CONT	TOTAL
		lalettin Ozdemir	12.22					
	40326	GR-00015818	RAISE: CET: Understanding the comp	001				
7 WIZ-	10020	un 00013010	TIME. OLT. SHACE Standing the comp	001	43,368			
AM24	10326	GR-00015819	Sub-k   RAISE: CET: Understanding th	e comp	6,625			
ΔΜΟ	11184	GR-00016022	Instrumented settlement plates enh	001	0,020			
7 WIZ-	71104	di 00010022	The function determine praces citi	001	174,405			
AM2	51035	GR-00017435	LSU IEI Round 2 - Developing Hurri	001	99,638			
ΔMΩ	51036	GR-00017172	LSU IEI Round 2 - Smart Community-	001	99,000			
AWIZ	71000	un-00017172	Loo ILI Nound 2 - Smart Sommunity-	001	143,428			
				TOTAL	467,464			
					407,404			

			INV SHARE	INV SHARE			
PROPOS	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL	
INVESTIGATOR:	Chao Sun						
AM230085	GR-00014939	Transportation Infrastructure Prec   002	0	0	0		
AM240326	GR-00015818	RAISE: CET: Understanding the comp   001	494,393				
AM240326	GR-00015819	Sub-k   RAISE: CET: Understanding the comp	75,525				
AM240997	GR-00015824	Developing Camera Array-based Phot   001	40,000				
AM251035	GR-00017435	LSU IEI Round 2 - Developing Hurri   001	298,913				
		TOTAL					
			908,831	0	0	0	

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
INVESTIGATOR: (	Chao Wang						
AM211211	GR-00011903	Louisiana State University-Industr	004	162,008			
			TOTAL	162,008			

					INV SHARE	INV SHARE F	Y26	
PROP	POSAL GI	RANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	R: Charl	es C Lee						
AM21143	38 GR	-00010669	Bilateral integration of the audit	001	361,649	0	361,649	
AM21143	38 GR	-00015461	Bilateral integration of the audit	002	131,861			
				TOTAL				
					493,510	0	361,649	361,649

			INV SHARE	INV SHARE		
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: (	Charles W Berryman					
AM230077	GR-00016531	Southern Plains Transportation Cen   015				
			12,500			
AM230456	GR-00013362	Towards Sustainable Robotic Constr   001				
7200 100	u 000.000 <u>1</u>		25,860	0	23,480	
AMODO 456	OD 00010060	Cub k   Tawanda Cuatainahla Dabatia Canata				
AM230456	GR-00013363	Sub-k   Towards Sustainable Robotic Constr	5,200	0	4,800	
			,		•	
		TOTAL				
			43,560	0	28,280	28,280

			INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ch	en Chen					
AM230197	GR-00015896	Center for Lung Biology and Diseas   001	0	0	26,250	
AM230197	GR-00015897	Center for Lung Biology and Diseas   002	41,012			
AM230197	GR - 00015898	Center for Lung Biology and Diseas   003	22,831			
AM230197	GR-00015899	Center for Lung Biology and Diseas   004	23,121			
AM230197	GR-00015900	Center for Lung Biology and Diseas   005	14,574			
AM230197	GR-00015901	Center for Lung Biology and Diseas   006	23,625			
AM230197	GR-00015902	Center for Lung Biology and Diseas   007	23,625			
AM230197	GR - 00015903	Center for Lung Biology and Diseas   008	23,625			
AM230197	GR-00015904	Center for Lung Biology and Diseas   009	23,625			
AM230197	GR-00017476	Center for Lung Biology and Diseas   017	0	0	45,148	
AM230197	GR-00017477	Center for Lung Biology and Diseas   018				

				INV SHARE	INV SHAR			
PROPOSAL	. GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
				0	0	25,368		
AM230197	GR-00017478	Center for Lung Biology and Diseas	019	0	0	25,471		
AM230197	GR-00017479	Center for Lung Biology and Diseas	020	0	0	16,193		
AM230197	GR-00017480	Center for Lung Biology and Diseas	021	0	0	26,250		
AM230197	GR-00017481	Center for Lung Biology and Diseas	022	0	0	26,250		
AM230197	GR-00017482	Center for Lung Biology and Diseas	023	0	0	26,250		
AM250362	GR-00017784	SSLs immune manipulation in S aure	001	0	392,409	0		
			TOTAL					
				196,038	392,409	217,180	609,589	

				INV SHARE	INV SH	ARE FY26	
PRO	POSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Ch	eryl Harrison					
AM2411	64	GR - 00016476	Cross-regional climate-ecosystem m   001	226,604			
AM2411	64	GR - 00016506	Sub-k   Cross-regional climate-ecosystem m	177,004			
			TOTAL	403.608			

			INV SHARE	INV SHAR	E FY26	
PROPOSAL	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: 0	Chin-Chi Liu					
AM250832	GR-00016841	Hypothermia and Rewarming Times Du   001	1,063			
		TOTAL				
			1,063			

PROPOSAL	_ GRANT ID	TITLE		INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR: 0	hristin Bibby						
AM221241	GR-00013242	RTG: Topology, Representati	on Theo   001	2,350	0	2,512	
AM221241	GR-00013243	RTG: Topology, Representati	on Theo   002	14,704	0	14,348	
AM221241	GR - 00013244	RTG: Topology, Representati	on Theo   003	4,147	0	4,047	
AM251204	GR-00017623	Conference: Topology of Arr	angemen   001	4,147	U	4,047	
AM251204	GR-00017624	Conference: Topology of Arr	angemen   002	0	7,728	0	
,20 , 20 .	u.i. 55517.5 <u>2</u> 1	compression reportegy or him		0	25,760	0	
			TOTAL	21,201	33,488	20,907	54,395

			INV SHARE	INV SHAR	RE FY26	
PROPOSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Christine Brue	ning					
AM241417 GR-00016321	Britt Ransom: Entangled/Assem	mbled   001	1,227			
		TOTAL				
			1,227			

				INV SHARE	INV SHARE FY	26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Christopher Cox						
AM220449	GR-00011401	Decoding Contextualized Meaning fr	001	44,451			
				,			
AM220846	GR-00012228	Retrieval-Based Word Learning in A	001				
				17,860			
			TOTAL				
				62,311			

PROPOS	SAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR	: Christopher Drew					
AM241473	GR-00016828	Louisiana Community Journalism Cen   001	11,641			
AM241473	GR-00016829	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016830	Sub-k   Louisiana Community Journalism Cen	3,659			
AM241473	GR-00016831	Sub-k   Louisiana Community Journalism Cen	3,672			
AM241473	GR-00016832	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016833	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016834	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016835	Sub-k   Louisiana Community Journalism Cen	3,845			
AM250391	GR-00017331	Louisiana Community Journalism Cen   001	20,668			
AM250391	GR-00017332	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017333	Sub-k   Louisiana Community Journalism Cen	,			

			INV SHARE	INV SHARE FY	/26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,529			
AM250391	GR-00017334	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017336	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017337	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017338	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017339	Sub-k   Louisiana Community Journalism Cen	6,839			
		TOTAL -	104,190			

				INV SHARE	INV SHA	RE FY26	
PROP	OSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	R: Christopher F DElia						
AM24140	5 GR-00015572	A Proposal to Host the Department	001	19,296			
AM24140	5 GR-00015575	A Proposal to Host the Department	002	19,510			
			TOTAL	38,806			

			INV SHARE	INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL	
INVESTIGATOR: (	Christopher Kees						
AM220470	GR-00011453	Modeling the Mechanics of Fluid-Be   001					
			40,431				
AM250177	GR-00017786	Coastal Research &Engineering to A   001					
			0	228,806	0		
AM250177	GR-00017787	Sub-k   Coastal Research & Engineering to A					
			0	21,513	0		
		TOTAL					
			40,431	250,319	0	250,319	

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	Y26 CONT	TOTAL
INVESTIGATOR: C	hristopher Kent Rovee						
AM250648	GR-00017379	The New Wordsworthians: Four Women	001	50,000			
			TOTAL	50,000			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR:	Christopher Marvel					
AM210214	GR-00017709	IUCRC Phase 1 Center for Innovatio   006	0	7,920	0	
AM240720	GR-00016912	Design and Evaluation of Hyper-Rea   001	160,520			
AM241001	GR-00016389	FuSe2 Topic 3: Louisiana Synchrotr   001	133,000	0	123,500	
AM250067	GR-00017318	CAREER: Role of Grain Boundary Com   001	142,837	0	431,953	
AM250067	GR-00017319	CAREER: Role of Grain Boundary Com   002	8,000	0	24,000	
AM250418	GR-00017442	Discovering Mechanisms Underlying   001	61,330			
AM250623	GR-00016970	RFP24-01: Technology for Mitigatio   001	80,750			
AM250623	GR-00016971	Sub-k   RFP24-01: Technology for Mitigatio	19,250			
AM250918	GR-00016844	CISIA IUCRC Research: Development   001	45,000			
		TOTAL	650,687	7,920	579,453	587,373

					INV SHARE	INV SH	ARE FY26	
PRO	)POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Ch	nunyan Li						
AM2100	)44	GR-00010497	Sustain and advance critical obse	r   002				
					75,000			
AM2303	206	GR-00012216	Maintenance of the AeroNET-OC at	e   001				
AW2300	550	GN-00012210	Maintenance of the Aeroner-oc at	3   001	26,543			
					20,010			
AM2501	51	GR-00016226	LSU AERONET Sensor Maintenance	001				
			·		20,000			
				TOTAL				
					121,543			

			INV SHARE	INV SHAR	E FY26	
PROP	OSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	R: Cindy Ann Carter					
AM241473	3 GR - 00016828	Louisiana Community Journalism Cen   001	11,634			
AM241473	3 GR-00016829	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	3 GR-00016830	Sub-k   Louisiana Community Journalism Cen	3,656			
AM24147	3 GR-00016831	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	3 GR-00016832	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	3 GR-00016833	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	3 GR - 00016834	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	3 GR - 00016835	Sub-k   Louisiana Community Journalism Cen	3,843			
AM25039	1 GR-00017331	Louisiana Community Journalism Cen   001	20,656			
AM25039	1 GR-00017332	Sub-k   Louisiana Community Journalism Cen	6,525			
AM25039	1 GR-00017333	Sub-k   Louisiana Community Journalism Cen				

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY	26 CONT	TOTAL
			6,525			
AM250391	GR-00017334	Sub-k   Louisiana Community Journalism Cen	6,525			
AM250391	GR-00017336	Sub-k   Louisiana Community Journalism Cen	6,525			
AM250391	GR-00017337	Sub-k   Louisiana Community Journalism Cen	6,525			
AM250391	GR-00017338	Sub-k   Louisiana Community Journalism Cen	6,525			
AM250391	GR-00017339	Sub-k   Louisiana Community Journalism Cen	6,835			
		TOTAL	104,124			

			INV SHARE	INV SHARE FY26		
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Claire Zvosec					
AM251117	GR-00017718	Cardiovascular Disease Risk and Sp   001	0	110	0	
		TOTAL				
		TOTAL	0	110	0	110

				INV SHARE	INV SHARE FY2	26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Clare Avory						
AM240670	GR-00016127	Emergency Preparedness in Postseco	001	19,997			
			TOTAL	19,997			

				INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: C	lare Falcon						
AM240727	GR-00015940	Geologic Surface and Subsurface Ma	001	39,178			
AM251134	GR-00017568	Geologic Review (2024-2027)   001		90,000			
			TOTAL				
				129,178			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
INVESTIGATOR: C	linton S Willson					
AM221337	GR - 00011950	LSU NAS Gulf Renaissance Scholar P   001	9,306			
AM221337	GR - 00015229	LSU NAS Gulf Renaissance Scholar P   008	4,923			
AM240761	GR - 00016351	Operation of CPRA River Model Year   001	360,424			
AM240761	GR - 00016894	Operation of CPRA River Model Year   002	370,991			
AM250177	GR - 00017786	Coastal Research & Engineering to A   001	0	228,806	0	
AM250177	GR-00017787	Sub-k   Coastal Research &Engineering to A	0	21,513	0	
AM260109	GR-00017792	A Proposal to Host the Department   001	0	2,245	0	
AM260109	GR-00017793	A Proposal to Host the Department   002	0	2,245	0	
		TOTAL	745.044			054.006
			745,644	254,809	0	254,809

			INV SHARE	INV SHARE FY	′26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Co	lleen Helen Fava					
49224-1	GR-00015427	2020 LaSPACE: Advancing the NASA M   110	5,000			
49224-1	GR-00015428	2020 LaSPACE: Advancing the NASA M   111	45,000			
AM221322	GR-00011888	NASA EPSCOR FY22 LA RID: Scientifi   001	25,000	0	50,000	
AM241443	GR-00016180	Detecting Infrasonic Signatures of   001	9,827			
AM241444	GR-00016201	Towards mitigating human-induced c   001	5,000			
AM241445	GR-00016345	Scientific and Technical Managemen   001	5,000			
AM241446	GR-00016362	Scientific and Technical Managemen   001	60,000			
AM241493	GR-00017487	Louisiana Space Grant Opportunitie   001	331,842			
AM241493	GR-00017488	Louisiana Space Grant Opportunitie   002	243,258			
AM241493	GR-00017489	Louisiana Space Grant Opportunitie   003	202,400			
AM241493	GR - 00017510	Sub-k   Louisiana Space Grant Opportunitie				

			INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			22,500			
AM251498	GR-00017773	CS   2025 Regents Support of Louisiana	0	250,000	0	
		TOTAL				
			954,827	250,000	50,000	300,000

PROPOS	AL GRANT ID	TITLE		INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR:	Come Julian Maxence	e Thieulent					
AM241274	GR-00016210	FY24 CWD LA Prion Protein Det	ectio   001	24,770			
			TOTAL	24,770			

				INV SHA	ARE	INV SHA	ARE FY26	
PROPOSAL	_ GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: C	Constantin R. Schrade							
AM240145	GR-00015078	Quantum Material Josephson Junctio	001		0	0	58,000	
			TOTAL					
					0	0	58,000	58,000

				INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: (	Corina Barbalata						
AM240030	GR-00015257	CAREER: Autonomous underwater vehi	001	0	0	50,000	
AM241176	GR-00016019	An automated tool for water qualit	001	48,027			
AM241176	GR - 00016020	Sub-k   An automated tool for water	qualit	37,373			
			TOTAL				
			TOTAL	85,400	0	50,000	50,000

	PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
	THOI GOAL	CITATI ID	1112	1123	NEW	OUNT	TOTAL
INVE	STIGATOR: Co	ry John Hutchinson					
	AM241260	GR-00016204	2024-2029 Center for Analytics and   001				
				2,191,077			
	AM250507	GR-00016760	Provide Vehicle Information to Car   001				
				104,000			
	AM250508	GR-00016564	Provide Vehicle Information to Exp   001				
				104,000			
	AM250515	GR-00016823	LSU CARTS Traffic Records Support   001	470.040			
				170,248			
	AM250515	GR-00016824	Sub-k   LSU CARTS Traffic Records Support	167,538			
				107,556			
4	AM250565	GR-00016691	2025 CMV Crash and Hazmat Data Ana   001	65,912			
				00,012			
	AM250860	GR-00016875	Provide Vehicle Information to Bum   001	104,000			
				,			
			TOTAL	2,906,775			
				, ,			

				INV SHARE	INV SHARE	E FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Courtney N. Phillips						
AM251157	GR - 00017450	Building a Robust Pipeline for Str   (	001	2,000,000			
		1	ΓΟΤΑL	2,000,000			

PROPOSAL GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: Courtney Paige Taylor						
AM241417 GR-00016321	Britt Ransom: Entangled/Assembled	001	1,264			
		TOTAL	1,264			

			INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Courtney Szocs					
AM210450	GR-00009335	SEEDER FOR GROWTH LA - Strategic E   001	2,513	0	2,513	
		TOTAL				
			2 513	0	2 513	2 513

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR: Cr	aig Plaisance					
AM250131	GR-00017616	Collaborative Research: E-RISE RII   001	0	105,953	0	
AM250131	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	13,040	0	
AM250131	GR-00017618	Sub-k   Collaborative Research: E-RISE RII	0	7,523	0	
AM250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	11,518	0	
AM250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	9,050	0	
AM250331	GR-00017823	Collaborative Research: Developing   001	0	288,120	0	
AM251281	GR-00017512	Absorption-based chemical looping   001	47,464			
AM251281	GR-00017513	Sub-k   Absorption-based chemical looping	27,532			
		TOTAL	74,996	435,204	0	435,204

				INV SHA	ARE	INV SH	ARE FY26	
PROPOSAL	_ GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: C	Crystal N Johnson							
AM240444	GR-00015439	Microbially Mediated Hydrogen-Brin	001		0	0	25,253	
			TOTAL		0	0	25,253	25,253

				INV SHARE	INV SHA	ARE FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Cynthia B Peterson						
AM221309	GR-00012626	LSU Beckman Scholars Program (Part	001	36,400			
AM221309	GR-00012627	LSU Beckman Scholars Program (Rese	002	15,600			
			TOTAL	52.000			

					INV SHARE	INV SHA	ARE FY26	
PRO	POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Cy	nthia F DiCarlo						
AM2110	23	GR-00008648	LSU Early Childhood Ancillary Cert	001				
					52,380			
AM2302	117	GR-00017288	Pointe Coupee Early Childhood Coal	1 000				
AWZ30Z	. 1 7	dn-00017288	rointe coupee Larly Chillumoud Coal	002	0	44,482	0	
				TOTAL				
					52,380	44,482	0	44,482

				INV SHARE	INV SHARE FY26			
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR: D	an H Rice							
AM210450	GR-00009335	SEEDER FOR GROWTH LA - Strategic E	001	8,794	0	8,794		
			TOTAL					
				8,794	0	8,794	8,794	

				INV SHARE	INV SHA	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Danbi Choe						
AM220886	GR - 00016470	LA-SFEC: Advancing Meaningful Fami	002	34,686			
AM240951	GR - 00016960	It's Time to Listen: Exploring His	001	2,919			
			TOTAL	37,605			

				INV SHARE	INV SHAF	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Dandina N Rao						
AM250535	GR-00016579	ORFP-01: Pilot Test of Vertical-We	001	60,338			
AM251150	GR-00017148	Surfactant Evaluation for Permian	001	12,687			
			TOTAL	73.025			

				INV SHARE	INV SHARE FY26			
PROPO	OSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR	: Daniel Bureau							
AM240105	GR-00015248	Collegiate Recovery Expansion Gran	001	104,637				
AM240105	GR - 00016474	Collegiate Recovery Expansion Gran	002	10,588				
			TOTAL	115,225				

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
INVESTIGATOR: I	Daniel Capron						
AM241374	GR-00016343	Creation of a Youth Suicide Safety	001	15,530			
			TOTAL	15,530			

			INV SHARE	INV SHA	ARE FY26	
PROPO:	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Daniel Holstein					
AM210604	GR-00009944	A multi-scale approach to predicti   001				
			160,593			
AM210812	GR-00010338	Habitat requirements and ecosystem   001				
			46,320			
AM210812	GR-00010429	Habitat requirements and ecosystem   002				
			7,500			
AM240142	GR-00015172	Determining the nature and impact   001				
			24,000			
		TOTAL				
			238,413			

			INV SHARE	INV SHA		
PROP	OSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATO	R: Daniel Kuroda					
AM24065	9 GR-00016235	Microscopic Insights into the Solv   001				
			101,313	0	101,314	
AM24102	2 GR-00016731	Navigating Complexity: Understandi   001				
			577,182			
		TOTAL				
			678,495	0	101,314	101,314

			INV SHARE	INV SHAR	RE FY26	
PROPOS <i>A</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Daniel Massatt					
AM240940	GR-00016205	Collaborative Research: NSF-NSERC:   001	184,502			
		TOTAL	184,502			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: Da	anielle DiIullo					
AM210260	GR - 00008555	A/E00-5 Community Science Catalyst   001	91,505			
AM210260	GR - 00008556	Sub-k   A/E00-5 Community Science Catalyst	8,495			
AM231028	GR-00013707	Wetland Days: Watershed-Based Enri   001	22,932			
AM231028	GR-00013814	Wetland Days: Watershed-Based Enri   002	17,868			
AM240265	GR-00016405	Sub-k   R/CH-11: Rough Seas: Redesigning o	13,691			
AM240265	GR-00016406	Sub-k   R/CH-12: Enhancing Flood Insurance	15,000			
AM240642	GR-00017566	CITE - Communities Investigating T   001	62,604			
AM241136	GR-00016884	Greauxing STEM-Stewards   001	18,995			
AM241230	GR-00017504	Gulf of Mexico Literacy Principles   001	12,000			
		TOTAL	263,090			

PROPOSAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY26 NEW CO	NT TOTAL
INVESTIGATOR: Danielle Renee Noto				
AM241009 GR - 00015884	U.S. Science Support Program Offic   001	19,985		
	тот.	AL 19,985		

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	726 CONT	TOTAL
INVESTIGATOR: I	David Borue OBrien						
46022-1	GR - 00001417	Louisiana Notary Exam   001		228,310			
			TOTAL -	228,310			

				INV SHARE	INV SHARE FY	/26	
PROPOS	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	David C. Shepherd						
AM240144	GR-00014273	Development of a Novel Virtual Rea	001	217,883			
AM241163	GR - 0001 6781	Preventing Childhood Obesity throu	001	22,770			
AM241163	GR-00016782	Sub-k   Preventing Childhood Obesit	y throu	2,221			
			TOTAL	242,874			

					INV SHARE	INV SHARE	FY26	
PI	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGA	ATOR: Dav	vid Schechter						
AM250	0961	GR-00017176	Lithium in Produced Waters of the	001	78,315			
AM251	1150	GR-00017148	Surfactant Evaluation for Permian	001	114,182			
				TOTAL	192.497			

				INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE	F	Y25	NEW	CONT	TOTAL
INVESTIGATOR: D	avid Shea Vela-Vick						
AM221241	GR-00013242	RTG: Topology, Representation Theo	001	2,350	0	2,512	
AM221241	GR-00013243	RTG: Topology, Representation Theo	002	14,704	0	14,348	
AM221241	GR-00013244	RTG: Topology, Representation Theo	003	4,147	0	4,047	
			TOTAL				
			TOTAL	21,201	0	20,907	20,907

				INV SHARE	INV SHA	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	David Spivak						
AM241078	GR-00015706	GEM Fellowship Award - Albert Camp	001	20,000			
AM241079	GR-00015702	GEM Fellowship Award - Ariana Adki	001	20,000			
			TOTAL	40.000			

			INV SHARE	INV SHAF	RE FY26	
PROPOSAL	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: [	David Vinyard					
AM240734	GR-00016308	Assembly of the Photosystem II Rea   001	224,324	0	206,379	
		TOT	AL			
			224,324	0	206,379	206,379

				INV SHARE	INV SH	ARE FY26	
PROP	OSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	R: Deborah Goldgaber						
AM22133	7 GR-00011950	LSU NAS Gulf Renaissance Scholar P	001	40.040			
				18,613			
AM22133	7 GR-00015229	LSU NAS Gulf Renaissance Scholar P	1 008				
AWZZ133	7 dit-00013229	LOU NAG GUIT HEHAISSANCE SCHOLAT T	000	9,847			
				5,5			
AM24020	0 GR-00016985	NSF POSE: Phase II: Nexus: Harness	004				
				4,992			
			TOTAL				
				33,452			

PF	ROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2	6 CONT	TOTAL
INVESTIGA	TOR: Di	mitris E Nikitopoulos						
36141	-1	GR-00016048	Mechanical Engineering Capstone De	001	10,000			
36141	-1	GR-00017308	Senior Design Project: Disposable	001	20,000			
36141	-1	GRC-1274061200000000	Mechanical Engineering Capstone De	127406120	10,000			
47924	-1	GR-00007711	RII Track-1: Louisiana Materials D	001	92,791			
47924	-1	GR-00007838	RII Track-1: Louisiana Materials D	002	2,800			
47924	-1	GR-00007840	RII Track-1: Louisiana Materials D	003	2,800			
47924	-1	GR-00007844	RII Track-1: Louisiana Materials D	001	7,700			
AM230	109	GR-00014913	NSF Engines: Type 2: Louisiana Ene	001	700,000			
AM251	002	GR-00016995	Value-added Products Process Devel	001	136,576			
				TOTAL	982,667			

			INV SHARE	INV SHAR	E FY26	
PROP	POSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATO	R: Dominique Garello					
AM23123	GR - 00014291	The Mississippi River Delta Transi   001	106,126			
AM23123	GR-00014292	The Mississippi River Delta Transi   002	8,400			
AM23123	GR - 00014293	The Mississippi River Delta Transi   003	3,150			
AM23123	GR - 00014294	Sub-k   The Mississippi River Delta Transi	6,384			
AM23123	GR - 00014295	Sub-k   The Mississippi River Delta Transi	10,584			
AM23123	GR - 00014296	Sub-k   The Mississippi River Delta Transi	6,728			
AM23123	7 GR-00014297	Sub-k   The Mississippi River Delta Transi	14,722			
AM23123	7 GR-00014298	Sub-k   The Mississippi River Delta Transi	10,732			
AM23123	7 GR - 00014299	Sub-k   The Mississippi River Delta Transi	8,500			
AM23123	GR-00014300	Sub-k   The Mississippi River Delta Transi	25,739			
AM23123	7 GR-00014301	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR - 00014305	Sub-k   The Mississippi River Delta Transi	7,622			
AM231237	GR - 00014306	Sub-k   The Mississippi River Delta Transi	10,266			
AM231237	GR - 00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR - 00015855	The Mississippi River Delta Transi   018	5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	168			
AM231237	GR - 00015857	The Mississippi River Delta Transi   020	1,420			
AM231237	GR - 00015858	The Mississippi River Delta Transi   021	9,382			
AM231237	GR - 00015859	The Mississippi River Delta Transi   022	ŕ			
AM231237	GR - 00015860	The Mississippi River Delta Transi   023	6,726			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	26 CONT	TOTAL
				5,210			
AM231237	GR-00015861	The Mississippi River Delta Transi	024	5,762			
AM231237	GR-00015862	The Mississippi River Delta Transi	025	10,268			
AM231237	GR-00015863	The Mississippi River Delta Transi	026	9,240			
AM231237	GR-00015864	The Mississippi River Delta Transi	027	6,291			
AM231237	GR-00015865	The Mississippi River Delta Transi	028	280			
AM231237	GR-00015867	The Mississippi River Delta Transi	029	3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi	030	21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi	031	3,648			
			TOTAL	341,584			

				INV SHARE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: I	Dominique Seibert						
AM211125	GR-00010257	Reef Fish Extension Subaward to Lo	001	9,383			
AM211125	GR-00010258	Reef Fish Extension Subaward to Lo	002	375			
			TOTAL	9.758			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2	26 CONT	TOTAL
INVESTIGATOR: D	onghui Zhang					
AM221011	GR-00012844	Origins of the Principle of Surviv   001	118,140			
AM240348	GR-00016348	Colloidal assembly: Understanding   001	240,000			
AM240348	GR-00016599	Sub-k   Colloidal assembly: Understanding	54,791			
AM240348	GR - 00016600	Sub-k   Colloidal assembly: Understanding	119,605			
AM240348	GR-00016601	Colloidal assembly: Understanding   001	123,160			
AM240348	GR-00016602	Sub-k   Colloidal assembly: Understanding	135,000			
AM240436	GR-00015916	Understanding the Roles of Change   001	678,642			
		TOTAL	1,469,338			

				INV SHARE	INV SHARE FY2	26	
PROPOSAI	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: [	Oorel Moldovan						
AM200670	GR-00010821	Biotechnology Resource Center for	001	7,908			
			TOTAL	7,908			

				INV SHARE	INV SHA	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: D	ouglas James Granger						
AM200774	GR - 00008337	The High Altitude Student Platform	001	160,000			
AM200774	GR-00016810	The High Altitude Student Platform	004	40,000			
			TOTAL	200.000			

				INV SHARE	INV SHA	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: [	Oubravko Justic						
AM220811	GR-00011847	EAR-Climate: Collaborative Researc	001	12,336	0	34,077	
AM230582	GR-00016315	Multi-model hindcasting of 2022-20	002	31,500			
			TOTAL				
				43,836	0	34,077	34,077

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	RE FY26 CONT	TOTAL
INVESTIGATOR: I	Oyrel Stephen Treadwell					
AM220963	GR-00016999	Louisiana BRFSS Phone Survey 2022   005	263,000			
		TOTAL	263,000			

PROPOSA	AL GRANT ID	TITLE		INV SHARE FY25	INV SHARE	FY26 CONT	TOTAL
INVESTIGATOR:	Eileen Haebig						
AM220846	GR-00012228	Retrieval-Based Word Learning	in A   001	160,736			
AM250124	GR - 00017178	Pilot Clinical Trial of an App	-Ras   001	100,700			
71111200121	an occinino	Titot Olimbai Trial of all 7pp	Bao   001	0	59,073	0	
AM250124	GR-00017179	Sub-k   Pilot Clinical Trial o	f an App-Bas	0	12,596	0	
AM250124	GR-00017180	Sub-k   Pilot Clinical Trial o	f an App-Bas				
				0	4,648	0	
AM250522	GR-00017315	Quantifying the impact of visu	omot   001	7,205			
			TOTAL				
				167,941	76,317	0	76,317

				INV SHARE	INV SHA	RE FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Eirini Maria Poulaki						
AM250194	GR - 00016698	Collaborative Research: Reconcilin	001	173,614	0	310,175	
AM250689	GR-00016886	U.S. Science Support Program Offic	:   001	20,000			
			TOTAL				
				193,614	0	310,175	310,175

			INV SHARE	INV SHAR	E FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Elaine Maccio					
AM220311	GR-00015776	EBR Better Futures Project - FY202   006	112,275			
AM220311	GR-00015777	Sub-k   EBR Better Futures Project - FY202	20,830			
		TOTAL	133.105			

				INV SHA	RE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: I	Elia F Soto							
AM251149	GR-00017147	Psychology Externs at OLOL 2025-20   (	001		0	85,406	0	
		1	TOTAL					
			–		0	85,406	0	85,406

				INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Elias Bou-Harb						
AM240403	GR - 00015368	Collaborative Research: OAC Core:	001	92,374			
AM241240	GR-00016195	Collaborative Research: CISE MSI:	001	•			
				369,998			
AM250492	GR-00017175	I-Corps: Addressing the Insecuriti	001	50,000			
			TOTAL	•			
			TOTAL	512,372			

			INV SHARE	INV SHAR	RE FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Elisa Naquin					
AM250450	GR-00017397	Digitizing Louisiana History: Enha   001	95,160			
		TOTAL				
			95,160			

				INV SHARE	INV SHA	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: I	Elizabeth Atkinson W	linchester					
AM221327	GR-00017706	Louisiana State Opioid Response (L	003	0	0	56,957	
AM231209	GR-00016424	Louisiana Partnerships for Success	001	20,814			
AM231209	GR-00017406	Louisiana Partnerships for Success	002	0	0	27,084	
AM241389	GR-00015946	LCTF - SREC 2024-2025 Partnership	001	29,330			
AM250510	GR-00016417	LYFE 2024-25 Evaluation and Techni	001	35,500			
			TOTAL	 85,644	0	84,041	84,041

			INV SHARE	INV SHARE FY2	6	
PROF	POSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATO	R: Elizabeth Robinson					
AM24026	GR - 00016965	R/OA-26 Developing a Quality Manag   032				
			95,441			
AM24059	95 GR-00016895	A FARMS Approach to Address Oyster   001				
AMZ4003	35 dit-00010095	A FAILING APPLOACH TO Address Oyster   001	3,749			
AM24084	F1 GR - 00016081	Gulf of Mexico Oyster Genetics and   001	61,427			
			01,427			
AM24084	11 GR-00016082	Sub-k   Gulf of Mexico Oyster Genetics and				
			7,638			
		TOTAL				
		· · · · · ·	168,255			

				INV SHARE		INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL	
INVESTIGATOR:	Elizabeth Routon								
AM240568	GR-00017306	DPS&C Intern Stipend Program (FY26	3   002		0	0	40,000		
			TOTAL						
					0	0	40,000	40,000	

PROPOS <i>A</i>	AL GRANT ID	TITLE	INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR:	Emily Anna Dare					
AM241134	GR - 00015003	Engineering is Elementary in Louis   001	36,222			
		TOTAL	36,222			

					INV SHARE	INV SH	ARE FY26	
PRO	POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	OR: Em	manouil Chatzopoulos						
AM2003	04	GR-00007978	Modeling The Nucleosynthetic Impri	001	F4 000			
					51,000			
AM2401	52	GR-00015178	X-ray Emission from Circumstellar	001				
71112 1011	J_	dit 00010170	X ray Emission from oil dameterial	001	26,432			
					,			
				TOTAL				
					77,432			

				INV SHA	ARE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: I	Emmanuelle Marie-La	aure Ruiz						
AM241034	GR-00017874	Harnessing the Potential of Pharma	001		0	3,200	0	
			TOTAL					
					0	3,200	0	3,200

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR: I	Eric Burns					
AM210706	GR-00010262	The Antarctic Demonstrator for the   001	39,377			
AM210782	GR-00014523	Single Source - Time-domain Astrop   002	152,088			
AM231109	GR-00013336	The late time spectrum of a kilono   001	23,280			
AM240377	GR-00015966	The Compton Spectrometer and Image   001	21,419			
AM240582	GR-00016422	Collaborative Research: New Window   001	328,623			
AM240892	GR-00016745	Identifying a Population of Magnet   001	42,162	0	21,681	
AM240892	GR-00016746	Identifying a Population of Magnet   002	6,450	0	2,940	
AM240892	GR-00017842	Identifying a Population of Magnet   003	0	0	7,589	
AM241216	GR-00016319	Multidisciplinary Science in the M   001	42,283			
AM241432	GR - 00017425	23-FERMI23-0021, Searching for the   001	14,708			
AM241442	GR-00017828	Modernizing the InterPlanetary Net   001				

PROPOSAL	GRANT ID	TITLE	INV SHARE		RE FY26	TOTAL
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			0	533,639	0	
AM241442	GR - 00017829	Sub-k   Modernizing the InterPlanetary Net	0	28,500	o	
AM241442	GR-00017830	Sub-k   Modernizing the InterPlanetary Net	0	88,939	0	
AM241442	GR-00017831	Sub-k   Modernizing the InterPlanetary Net	0	63,066	0	
AM241442	GR-00017832	Sub-k   Modernizing the InterPlanetary Net	0	121,857	0	
AM241442	GR-00017833	Sub-k   Modernizing the InterPlanetary Net	0	189,712	0	
AM241447	GR-00015803	Adding BeppoSAX and other missions   001	4,475			
AM241466	GR-00016878	Enhancing the Return of GBM Data w   001	74,145			
		TOTAL				
			749,010	1,025,713	32,210	1,057,923

			INV SHARE	INV SHAR	E FY26	
PROPOS <i>A</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Ethan Anderson					
AM240070	GR-00014174	Targeting Phospholipase C and Dend   001	32,900			
AM240407	GR-00015423	Reducing Addiction-Like Behavior v   001	0	0	60,000	
		TOTAL	32.900	0	60.000	60.000

PROPOSA	L GRANT ID	TITLE	INV FY25	/ SHARE 5	INV SHARE FY26 NEW	6 CONT	TOTAL
INVESTIGATOR: I	Eurico J DSa						
AM220576	GR-00012547	Sub-k   Louisiana Deltaic Estuaries MBON	:	2,480			
AM220576	GR-00012548	Sub-k   Louisiana Deltaic Estuaries MBON	:	8,460			
AM220576	GR-00012549	Sub-k   Louisiana Deltaic Estuaries MBON		16,721			
AM220576	GR-00012830	Louisiana Deltaic Estuaries MBON:   001		42,338			
AM240613	GR-00016238	Future Scenarios of Phytoplankton   001		48,792			
		тотл		 118,791			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHAR	RE FY26 CONT	TOTAL
INVESTIGATOR:	Evanna L Gleason						
AM211091	GR-00010395	Neuronal Role for a Multifunction	a   001	150,001			
			TOTAL	150,001			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR:	Fabio Antonio Borges V	igil					
AM250086	GR-00017573	Kv7 K+ channels, BACE1, APP, and A	001				
			TOTAL	63,802			
			TOTAL	63,802			

				INV SHA	RE	INV SHA	ARE FY26	
PROP	OSAL GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR	R: Fabio Massimo Capra	Ribeiro						
AM24106	5 GR - 00016186	Gulf Futures Interdisciplinary	Des   001		0	0	114,978	
AM24106	5 GR - 00016465	Gulf Futures Interdisciplinary	Des   002				·	
					0	0	1,013	
			TOTAL					
					0	0	115,991	115,991

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	26 CONT	TOTAL
INVESTIGATOR: F	abrizio Donnarumma						
AM250394	GR-00017162	Enabling new sample preparation te	001	17,300			
			TOTAL	17,300			

PROPOSA	AL GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR:	Fahui Wang					
AM211008	GR-00017126	Access, Utilization and Outcomes o   004	52,766			
AM230210	GR-00012596	Mapping Behavioral and Social Dete   001	14,388			
AM230210	GR-00013381	Sub-k   Mapping Behavioral and Social Dete	2,412			
AM230471	GR-00013320	Board of Regents Graduate Fellow P   001	1,000			
AM230471	GR-00013321	Board of Regents Graduate Fellow P   002	500			
AM240352	GR-00016377	Geographic Variations in Health Ca   001	36,752	0	41,787	
AM240352	GR-00016378	Sub-k   Geographic Variations in Health Ca	15,000	0	15,000	
AM240466	GR-00015811	Board of Regents Graduate Fellow P   001	500			
AM240466	GR-00015812	Board of Regents Graduate Fellow P   002	375			
AM241163	GR-00016781	Preventing Childhood Obesity throu   001	22,770			
AM241163	GR-00016782	Sub-k   Preventing Childhood Obesity throu				

				INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				2,221			
			TOTAL				
				148,684	0	56,787	56,787

				INV SHARE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Fan Yang						
AM250386	GR-00016863	Conference: Southern Regional Harm	001	557			
AM250386	GR - 00016864	Conference: Southern Regional Harm	002	3,018			
			TOTAL	3,575			

				INV SHA	RE	INV SHA	RE FY26	
PROPOSAL	GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: Fa	ın Zhang							
AM240517	GR-00015402	Unlocking the remedial potential o	001		0	0	37,114	
AM250354	GR-00017825	Microbial modulation of endocrine	001		0 3	313,500	0	
			TOTAL					
					0 3	313,500	37,114	350,614

				INV SHARE	INV SHARE	E FY26	
PROPO	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Fatima Rivas						
AM211391	GR-00011473	Validating the mode of action or e	9   001	38,605			
AM241126	GR - 00016706	Bioink Innovation: Target Validati	L   001	30,000			
			TOTAL	68,605			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE	FY26 CONT	TOTAL
		TITLE		1125	INCW	OONT	TOTAL
INVESTIGATOR:	Felicity Newell						
AM250731	GR-00016565	Effects of extreme rainfall events	001	15,000			
			TOTAL	15,000			

				INV SHARE	INV SHARE FY	/26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Femi Olorode						
AM231389	GR-00014124	Coarse-Grained Molecular Studies o	001				
				175,000			
AM240402	GR-00016079	III TDA HQ. Doconyoin Management of	001				
AW240402	GR-00010079	ULTRA-H2: Reservoir Management of	001	276,910			
				,			
AM250068	GR-00017564	CAREER: Molecular Studies of Enhan	001	500.000			
				500,000			
			TOTAL				
				951,910			

				INV SHARE	INV SHARE FY2	26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: I	Flavia Alejandra Montan	0					
AM250585	GR-00017420	Environmental Related Changes in D	001	79,892			
			TOTAL	79,892			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	6 CONT	TOTAL
INVESTIGATOR: Fr	rank M Neubrander						
AM230109	GR-00014913	NSF Engines: Type 2: Louisiana Ene	001	1,400,000			
AM250127	GR-00016460	Ignite Initiative: Empowering Elem	001	496,030			
AM250133	GR-00016463	LSU Regional STEM Network Center (	001	275,000			
AM250880	GR-00017113	LSU Virtual Math Circle: Research	001	7,500			
AM251142	GR-00017102	Extern Agreement between LSU and E	001	28,979			
			TOTAL	2,207,509			

			INV SHARE	INV SHAR	INV SHARE FY26	
PROP	OSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Frank Richard Roberts					
AM25013	GR-00017616	Collaborative Research: E-RISE RII   001	0	105,953	0	
AM25013	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	13,040	0	
AM25013 <sup>-</sup>	GR-00017618	Sub-k   Collaborative Research: E-RISE RII	0	7,523	0	
AM25013	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	11,518	0	
AM25013	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	9,050	0	
		TOTAL				
			0	147,084	0	147,084

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: Fr	rank Tsung-Chen Tsai					
AM220166	GR-00016047	Developing geological models of th   003	50,000			
AM220199	GR-00016298	Louisiana Water Resources Research   025	9,478			
AM220199	GR-00016299	LaGAMI: Louisiana Groundwater Avai   026	17,876			
AM220199	GR - 00016300	Precise Land Subsidence Determinat   027	8,041			
AM220199	GR - 00016301	Sub-k   Microplastics in the soil-groundwa	7,425			
AM220199	GR-00016302	Modelling and Forecasting Microcys   029	8,041			
AM220199	GR-00016303	Sub-k   Carbon transport and transformatio	7,898			
AM241460	GR-00016239	Digitization, harmonization, and d   001	50,000			
AM251033	GR-00016882	Developing an Artificial Intellige   001	149,964			
AM251048	GR-00016879	CAGCD Groundwater Availability Mod   001	50,000			
		TOTAL				

INV SHARE INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

358,723

				INV SHARE	INV SHARE FY	′26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Frederick Thurber						
AM251122	GR-00016996	WD-2506-SC: Immersive Safety Train	001	6,000			
			TOTAL	6,000			

			INV SHARE	INV SHAF	RE FY26	
PROPOS	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Frederick W Ostrenko					
AM210667	GR-00015120	The Virtual Production Program at   008				
			93,750			
AM210667	GR-00017344	The Virtual Production Program at   009				
7.11.2.1.0007	G.I. 65617611	12. 1442 0440120 05. 4 40	0	0	93,750	
		TOTAL				
			93,750	0	93,750	93,750

PROPOSAL GRANT ID	TITLE		INV SHARE FY25	INV SHARE FYZ NEW	26 CONT	TOTAL
INVESTIGATOR: Gabriel Castro-Cuella	ır					
AM250832 GR - 00016841	Hypothermia and Rewarming Times Du   0	)1	1,063			
	т	OTAL	1,063			

				INV SHARE	INV SHA	ARE FY26	
PROPO	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	Gabriela Gonzalez						
AM210677	GR-00012634	Data Handling and Analysis Infrast	002	70,000			
AM240577	GR-00015995	LIGO Instrument and Data Character	001	574,000			
			TOTAL	644.000			

PROPOSAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: Gail Beverly Hagan					
AM220963 GR-00016999	Louisiana BRFSS Phone Survey 2022   005	263,000			
	TOTAL	263,000			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
INVESTIGATOR:	Gaurav Kandlikar						
AM250592	GR-00017415	Soil Microbial Effects on Plant Co	001	64,429			
			TOTAL	64,429			

				INV SHARE	INV SHARE	FY26	
PROPOSAL	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: 0	Gene Kopp						
AM230331	GR-00013094	Modular Cocycles, Explicit Class F	001	25,708			
				,			
AM250404	GR - 00017347	Conference: Bayou Arithmetic Resea	001	30,000			
			TOTAL	55,708			

PROPOSAI	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	'26 CONT	TOTAL
INVESTIGATOR: 0	Genevieve Palardy						
47924-1	GR - 00007711	RII Track-1: Louisiana Materials D	001	92,791			
47924 - 1	GR-00007838	RII Track-1: Louisiana Materials D	002	2,800			
47924-1	GR-00007840	RII Track-1: Louisiana Materials D	003	2,800			
47924 - 1	GR-00007844	RII Track-1: Louisiana Materials D	001	7,700			
AM240964	GR-00015829	Enabling assembly and reassembly o	001	40,000			
AM241229	GR-00016715	Personalized mTBI Digital Twins fo	001	49,887			
AM241439	GR-00015866	Improvement of 3D printing setup f	001	4,500			
AM251002	GR-00016995	Value-added Products Process Devel	001	68,288			
			TOTAL	268,766			

				INV SHARE	INV SHA	RE FY26	
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: 0	George Z Voyiadjis						
AM230077	GR-00016533	Southern Plains Transportation Cen	017	18,375			
			TOTAL	18,375			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	Y26 CONT	TOTAL
INVESTIGATOR:	Gerald Baumgartner						
AM231264	GR-00014774	Scheduling Optimization for Electr	001	150,000			
			TOTAL	150,000			

				INV SHARE	INV SHA	ARE FY26	
PROPOS	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Gerald Johannes So	chneider					
47039-1	GR-00015962	Fundamental Understanding and Mani	003	281,447	275,147	0	
AM220369	GR-00015836	Lab-Based Small Angle Neutron Scre	003	99,968			
			TOTAL	381,415	275,147	0	275,147

PROP	OSAL GRANT ID	TITLE		INV SHARE FY25	INV SHARE	FY26 CONT	TOTAL
INVESTIGATOR	a: Gestur Olafsson						
AM22124	GR - 00013242	RTG: Topology, Representation Theo	001	2,350	0	2,512	
AM22124	GR-00013243	RTG: Topology, Representation Theo	002	14,704	0	14,348	
AM22124	GR-00013244	RTG: Topology, Representation Theo	003	4,147	0	4,047	
AM250386	GR - 00016863	Conference: Southern Regional Harm	001	557			
AM250386	GR - 00016864	Conference: Southern Regional Harm	002	3,018			
			TOTAL				
				24,776	0	20,907	20,907

PROPOS	SAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR:	Gianluca Veggiani					
AM200067	GR-00015930	Center for Pre-Clinical Cancer Res   055	216,407			
AM200067	GR-00016855	Center for Pre-Clinical Cancer Res   064	216,406			
AM220930	GR-00013776	Programming designer DNA nonostruc   001	17,007			
AM220930	GR-00013777	Sub-k   Programming designer DNA nonostruc	5,808			
AM231075	GR-00014923	Modulation of ITK signaling for su   001	42,075			
		TOTAL	497,703			

PROPOSAI	_ GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: 0	ina Raye Costello						
AM250450	GR-00017397	Digitizing Louisiana History: Enha	001	95,160			
			TOTAL	95,160			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2 NEW	cont	TOTAL
INVESTIGATOR: Giu	ulio Mariotti					
AM220811	GR-00011847	EAR-Climate: Collaborative Researc   001	12,336	0	34,077	
AM231237	GR-00014291	The Mississippi River Delta Transi   001	106,126			
AM231237	GR-00014292	The Mississippi River Delta Transi   002	8,400			
AM231237	GR-00014293	The Mississippi River Delta Transi   003	3,150			
AM231237	GR-00014294	Sub-k   The Mississippi River Delta Transi	6,384			
AM231237	GR-00014295	Sub-k   The Mississippi River Delta Transi	10,584			
AM231237	GR-00014296	Sub-k   The Mississippi River Delta Transi	6,728			
AM231237	GR-00014297	Sub-k   The Mississippi River Delta Transi	14,722			
AM231237	GR-00014298	Sub-k   The Mississippi River Delta Transi	10,732			
AM231237	GR-00014299	Sub-k   The Mississippi River Delta Transi	8,500			
AM231237	GR-00014300	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			25,739			
AM231237	GR-00014301	Sub-k   The Mississippi River Delta Transi	6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR - 00014305	Sub-k   The Mississippi River Delta Transi				
AM231237	GR - 00014306	Sub-k   The Mississippi River Delta Transi	7,622			
			10,266			
AM231237	GR - 00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR - 00015855	The Mississippi River Delta Transi   018	5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	168			
AM231237	GR-00015857	The Mississippi River Delta Transi   020	1,420			
AM231237	GR-00015858	The Mississippi River Delta Transi   021	9,382			
AM231237	GR - 00015859	The Mississippi River Delta Transi   022				

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
				6,726			
AM231237	GR-00015860	The Mississippi River Delta Transi	023	5,210			
AM231237	GR - 00015861	The Mississippi River Delta Transi	024	5,762			
AM231237	GR-00015862	The Mississippi River Delta Transi	025	10,268			
AM231237	GR-00015863	The Mississippi River Delta Transi	026	9,240			
AM231237	GR-00015864	The Mississippi River Delta Transi	027	6,291			
AM231237	GR-00015865	The Mississippi River Delta Transi	028	280			
AM231237	GR-00015867	The Mississippi River Delta Transi	029	3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi	030	21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi	031	3,648			
			TOTAL	353,920	0	34,077	34,077

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR: (	Golden G Richard						
49031 - 1	GR-00006450	SFS: Applied Cybersecurity Trainin	001	0	47,731	0	
49031 - 1	GR-00006452	SFS: Applied Cybersecurity Trainin	003	0	216,269	0	
49031 - 1	GR-00016676	SFS: Applied Cybersecurity Trainin	004	132,000			
AM231230	GR-00014564	CINA: Memory Forensics-Guided Exec	001	12,430			
AM231239	GR-00016906	Adding STIX Support to the Volatil	002	124,725			
AM240200	GR-00016985	NSF POSE: Phase II: Nexus: Harness	004	4,992			
AM240830	GR-00017606	DNN's Enabling Capabilities in Tec	001	14,934			
AM250410	GR-00017383	Secure Computing for LSU's AI &Sec	001	6,346			
AM250733	GR-00017314	AI-Enabled Memory Block Validator	001	68,208			
AM251021	GR-00017734	ADP#90: Development of File and Bl	001	0	249,871	0	
			TOTAL				

INV SHARE INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

363,635 513,871 0 513,871

PROPOS	AL GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR:	Gregory Brian Upton					
AM221125	GR-00012462	Estimating Future Oilfield Site Re   001	87,582	0	66,877	
AM221125	GR-00012946	Methane Measurement and Analysis (   003	169,085	0	189,790	
AM230997	GR-00016037	Bipartisan Infrastructure Law (BIL   001	153,492			
AM230997	GR-00016038	Sub-k   Bipartisan Infrastructure Law (BIL	39,529			
AM230997	GR-00016039	Sub-k   Bipartisan Infrastructure Law (BIL	184,632			
AM241482	GR-00017835	E-CORE RII: Louisiana Networks of   001	0	89,543	0	
AM250013	GR-00016363	Economic Implications Related to t   001	67,500			
AM250131	GR-00017616	Collaborative Research: E-RISE RII   001	0	105,953	0	
AM250131	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	13,040	0	
AM250131	GR-00017618	Sub-k   Collaborative Research: E-RISE RII	0	·	0	
AM250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	Ü	7,523	U	

			INV SHARE	INV SHARE FY26			
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL	
			0	11,518	0		
AM250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	9,050	0		
AM250144	GR-00017517	Louisiana Transmission &Distributi   001	247,500				
AM250294	GR - 00016590	Economic Impacts of a Potential St   001	60,000				
AM250372	GR-00017023	Economic Implications of Decarboni   001	50,000				
AM250509	GR - 00016702	Economic Impacts of Woodside Energ   001	50,000				
AM250509	GR-00016703	Economic Impacts of Woodside Energ   002	20,000				
AM250676	GR-00016992	RFP24-03: Techno-economics of Carb   001	34,997				
AM250676	GR-00016993	Sub-k   RFP24-03: Techno-economics of Carb	10,724				
AM250676	GR-00016994	Sub-k   RFP24-03: Techno-economics of Carb	9,562				
AM250968	GR - 00017324	Identifying Exceptional Events Aff   001	3,268				
AM251182	GR-00017034	Economic Impacts of a Potential CC   001					

					INV SHARE FY26			
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
				25,000				
AM251182	GR-00017035	Economic Impacts of a Potential CC	002	25,000				
AM251386	GR-00017418	CES "Energy Fundamentals" Support	001	40,500				
AM251404	GR-00017484	Update to Economic Impacts of Roya	001	5,000				
AM251404	GR-00017485	Update to Economic Impacts of Roya	002	10,000				
			TOTAL	1,293,371	236,627	256,667	493,294	

			INV SHARE	INV SHAF	RE FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: (	Gregory George Traha	n				
AM240968	GR-00016409	Gulf Louisiana Offshore Wind (GLOW   001	66,627			
			00,02.			
AM240968	GR-00016410	Sub-k   Gulf Louisiana Offshore Wind (GLOW	157,100			
		TOTAL	223,727			

PROPO	SAL GRANT ID	TITLE		INV SHARE FY25	INV SHARE FYZ	26 CONT	TOTAL
INVESTIGATOR	: Gregory Thom Silva						
AM230430	GR-00013378	The Genomic Architecture Behind th	001	50,000			
AM241117	GR - 00016561	Olfactory Adaptations Underlying B	L 001	53,000			
AWZ41117	un-00010301	offactory Adaptactions underlying b	001	20,000			
AM250113	GR - 00017571	Collaborative Research: A genomic-	001	655,406			
AM250113	GR-00017572	Collaborative Research: A genomic-	002	10,000			
			TOTAL -	10,000			
			TOTAL -	738,406			

			INV SHARE	INV SHARE FY		
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Gu	uillaume Spielmann					
AM211190	GR-00016015	Adaptive Randomization of Aerobic   003	79,326			
AM241205	GR-00016836	Advancing Long-Term Athlete Health   001	60,146			
AM241205	GR-00016837	Sub-k   Advancing Long-Term Athlete Health	6,670			
AM241205	GR-00016838	Sub-k   Advancing Long-Term Athlete Health	8,122			
AM251266	GR-00017181	Adaptive Randomization of Aerobic   001	9,455			
AM260097	GR-00017855	Thermoregulation in Extreme Occupa   001	0	15,000	0	
		TOTAL -				
			163,719	15,000	0	15,000

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR: (	Guoqiang Li						
47924 - 1	GR - 00007711	RII Track-1: Louisiana Mate	rials D   001	152,442			
47924-1	GR - 00007838	RII Track-1: Louisiana Mate	rials D   002	4,600			
47924 - 1	GR - 00007840	RII Track-1: Louisiana Mate	rials D   003	4,600			
47924-1	GR - 00007844	RII Track-1: Louisiana Mate	rials D   001	12,650			
AM230085	GR-00014940	Transportation Infrastructu	re Prec   003	0	0	-56,280	
AM230727	GR-00015917	Development and Testing of	agged   001	159,380			
AM240713	GR-00016199	3D-printable regolith-shape	memory   001	45,000			
AM240800	GR-00016743	RII Track-2 FEC: Advancing (	Climate   001	250,000			
AM251395	GR-00017745	Computational Design of Elec	etroact   001	0	3,999	0	
			TOTAL	628,672	3,999	-56,280	-52,281

				INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Gwendolyn Murray						
AM241007	GR-00016338	AWARE II: LA School Behavioral Hea	001	66,337			
			TOTAL	66,337			

				INV SHARE	INV SHARE FY26			
PROPOS/	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR:	Hai Lin							
AM230085	GR - 00014941	Transportation Infrastructure Prec	005	0	0	-9		
AM240053	GR - 00015950	CAREER: Fungal Mycelial Improvemen	001	629,050				
			TOTAL					
				629,050	0	-9	-9	

			INV SHARE	INV SHA	ARE FY26	
PROPOS <i>A</i>	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Haley Blakeman					
AM241065	GR-00016186	Gulf Futures Interdisciplinary Des   001	114,496			
AM241065	GR-00016465	Gulf Futures Interdisciplinary Des   002	1,013			
		TOTAL	115,509			

				INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: I	Hannah M. Lovato						
AM250615	GR-00016454	Evaluating Visual and Everyday Fun	001	467			
			TOTAL	467			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAR	RE FY26 CONT	TOTAL
INVESTIGATOR: I	Hany Hassan					
AM220469	GR-00011434	Maximizing the Positive Impacts of   001	54,281			
		TOTAL	 54,281			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAF NEW	RE FY26 CONT	TOTAL
INVESTIGATOR:	Hanyu Wei					
AM240621	GR-00015999	Research in Elementary Particle Ph   001	194,700			
		TOTAL	194,700			

PROPOSAL GRANT ID TITLE FY25 NEW CONT	TOTAL
INVESTIGATOR: Hao Wang	
AM231245 GR-00016184 SaTC: CORE: Small: Advancing Model   001	
AM240388 GR-00015239 Collaborative Research: OAC: Core:   001 300,000	
AM240411 GR-00015934 Collaborative Research: CSR: Mediu   001	
239,172	
AM241201 GR-00016372 Collaborative Research: CISE MSI:   001	
143,330	
TOTAL	

				INV SHARE	INV SHARE FY26		
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: H	Haosheng Huang						
AM220811	GR-00011847	EAR-Climate: Collaborative Resear	c   001	12,710	0	35,110	
			TOTAL				
				12,710	0	35,110	35,110

				INV SHARE	INV SHAF	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Hartmut Kaiser						
AM240200	GR-00016985	NSF POSE: Phase II: Nexus: Ha	rness   004	4,992			
			TOTAL	4,992			

			INV SHARE	INV SHA	RE FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: I	Hassan Noorvand					
AM230077	GR-00016531	Southern Plains Transportation Cen   015	25,000			
		TOTAL				
			25,000			

				INV SHARE	INV SHAR	RE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: H	ayley Johnson						
AM250104	GR-00016191	LSU Constitution Day &Trivia Event   0	001	500			
		1	ΓΟΤΑL -	500			

					INV SHARE	INV SHARE FY26		
PRO	POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	OR: He	ather Allaway						
AM2307	19	GR-00014665	A time course of bone microarchite	001				
					55,000	0	20,000	
AM2414	41	GR-00016018	Insights into the impact of contin	001				
					4,500			
				TOTAL				
					59,500	0	20,000	20,000

			INV SHARE		INV SHARE FY26			
PROPOSAL	_ GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: H	deather Lucas							
AM230273	GR-00013527	Enhancing STEM Success: A Multi-mo	001		0	0	278,975	
			TOTAL					
					0	0	278,975	278,975

PROPOSAI	_ GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR: H	leather M Rackin						
AM241233	GR - 00016699	Leveraging social-behavior factors	001	112,263			
			TOTAL	112,263			

				INV SHARE	INV SHAR	E FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Heidi L. Melancon						
AM250057	GR-00016440	LED LSBDC Innovation &Entrepreneur	001	225,000			
AM250108	GR-00017460	State of Louisiana State Small Bus	001	400,000			
			TOTAL	625.000			

PI	ROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	6 CONT	TOTAL
INVESTIGA	ATOR: He	lmut Schneider						
AM24	1260	GR-00016204	2024-2029 Center for Analytics and	001	2,191,077			
AM250	0507	GR-00016760	Provide Vehicle Information to Car	001	104,000			
AM250	0508	GR - 00016564	Provide Vehicle Information to Exp	001	104,000			
AM250	0565	GR-00016691	2025 CMV Crash and Hazmat Data Ana	001	67,910			
AM250	0860	GR-00016875	Provide Vehicle Information to Bum	001	104,000			
				TOTAL	2,570,987			

				INV SHARE	INV SHARE FY26	3	
PROPOSAL G	RANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Henry	Walter Green						
AM250121 GR	-00017164 P	rivotal Clinical Field Study to Ev		45,704			
			TOTAL	45,704			

			INV SHARE			
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: H	illary Colleen Sinclai	r				
AM230035	GR-00012524	Pay for Success Initiative   001	9,371			
AM241370	GR - 00016447	MSU Open Source Exploitation Syste   001	85,000			
AM250584	GR-00016868	Finding Belonging: The Hunt and Re   001	49,777			
AM250725	GR-00017285	Math Mind Scales Reduction   001	·			
AM251077	GR - 00016961	Pay for Success Initiative 2025   001	83,000			
			11,562	0	34,686	
AM251078	GR-00017634	DreamBox Gates Encore   001	0	27,000	0	
		TOTAL	238,710	27,000	34,686	61,686

				INV SHARE INV SHARE FY26				
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR:	Holly L. Peterson							
AM231227	GR-00013518	Network Based Plan Evaluation for	001	-9,659				
AM231227	GR-00017636	Network Based Plan Evaluation for	001	9,659				
			TOTAL	0				

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	RE FY26 CONT	TOTAL
INVESTIGATOR:	Hsiao-Chun Wu					
AM230962	GR-00017301	Collaborative Research: Novel Robu   001	245,631			
		TOTAL	245,631			

			INV SHARE	INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL	
INVESTIGATOR:	Huan Ding						
AM241378	GR - 00016046	The Effect of Feedstock Material I   001	7,500				
		TOTAL	7,500				

				INV SHA	RE	INV SHAR		
PROPOS <i>A</i>	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR:	Huanping Huang							
AM240410	GR-00015436	Developing an Empirical Model for   001			0	0	55,934	
		TOT	AL					
					0	0	55,934	55,934

				INV SHARE	INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR: H	Hugo Alejandro Gonzalez	. Jassi						
AM250832	GR-00016841	Hypothermia and Rewarming Times Du	001	1,063				
			TOTAL	1,063				

				INV SHARE	INV SHARE		
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Huili Yao						
AM211374	GR-00010634	Small molecules for perturbing iro	001	147,909			
			TOTAL	147,909			

				INV SHARE	INV SHA	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: I	Hunter Bryant Gilbert						
AM210214	GR-00017709	IUCRC Phase 1 Center for Innovatio	006	0	7,920	0	
AM241229	GR-00016715	Personalized mTBI Digital Twins fo	001	49,887			
AM251002	GR-00016995	Value-added Products Process Devel	001	303,503			
AM251289	GR-00017329	CISIA IUCRC Research: Tentacle-lik	001	40,000			
			TOTAL	393,390	7,920	0	7,920

				INV SHARE	INV SH	IARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: H	wang Lee						
46511-1	GR-00004300	Quantum Control Based on Real-time   001		20,000			
		тота	AL	20,000			

				INV SHARE	INV SHA	RE FY26	
PROPOSAL	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: H	Hye Yeon Nam						
AM210667	GR-00015120	The Virtual Production P	rogram at   008	12,500			
AM210667	GR-00017344	The Virtual Production P	rogram at   009			40.500	
				0	0	12,500	
			TOTAL				
				12,500	0	12,500	12,500

				INV SHA	ARE	INV SHA	RE FY26	
PROPOSAL	_ GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: H	lyun Kyung Kim							
AM240012	GR - 00015429	Muscle-Centric Approach to Perso	na   001		0	0	52,576	
			TOTAL					
					0	0	52,576	52,576

				INV SHARE	INV SH	ARE FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Ibrahim Baggili						
AM231230	GR-00014564	CINA: Memory Forensics-Guided Exec	001				
				12,430			
AM231239	GR-00016906	Adding STIX Support to the Volatil	002				
			•	62,363			
AM231245	GR-00016184	SaTC: CORE: Small: Advancing Model	001				
		3	'	200,000			
AM250410	GR-00017383	Secure Computing for LSU's AI &Sec	l 001				
7W230410	dit 00017000	decare compacting for 200 3 AT docs	001	6,346			
			TOTAL				
			IUIAL	281,139			

			INV SHARE	INV SHAF	RE FY26	
PROPOSA	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Igor Schneider					
AM240798	GR-00016113	Collaborative Research: EDGE CMT:   001	1,174,440			
		TOTAL	1,174,440			

			INV SHARE	INV SHA	ARE FY26	
PROPOS.	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Ilya Vekhter					
AM231319	GR-00014211	(MQC) Material Interfaces and Defe   001	90,391			
AM231319	GR-00016133	Sub-k   (MQC) Material Interfaces and Defe	23,603			
		TOTAL	113,994			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHA	RE FY26 CONT	TOTAL
INVESTIGATOR: I	ngmar Michael Schoegl					
AM220752	GR-00012321	A small volume, property measureme   001	56,148			
AM220752	GR-00012322	Sub-k   A small volume, property measureme	18,852			
AM250131	GR-00017616	Collaborative Research: E-RISE RII   001	0	635,716	0	
AM250131	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	78,237	0	
AM250131	GR-00017618	Sub-k   Collaborative Research: E-RISE RII	0	45,140	0	
AM250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	69,108	0	
AM250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	54,300	0	
		TOTAL	75,000	882,501	0	882,501

				INV SHARE	INV SHA	ARE FY26	
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: 1	psita Gupta						
AM221125	GR-00012462	Estimating Future Oilfield Site F	Re   001				
				37,535			
AM221125	GR-00012946	Methane Measurement and Analysis	(   003				
				72,465			
AM240444	GR-00015439	Microbially Mediated Hydrogen-Br	in   001				
				0	0	25,253	
AM250961	GR-00017176	Lithium in Produced Waters of the	e   001				
				104,419			
			TOTAL				
				214,419	0	25,253	25,253

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHA NEW	RE FY26 CONT	TOTAL
INVESTIGATOR: I	sabelina Nahmens					
AM230085	GR - 00014630	Transportation Infrastructure Prec   004	0	0	-3,847	
AM240423	GR-00015880	Improving Asthma Outcomes through   001	358,865			
AM240423	GR-00015881	Sub-k   Improving Asthma Outcomes through	37,871			
AM240423	GR-00015882	Sub-k   Improving Asthma Outcomes through	36,705			
AM240423	GR-00015883	Sub-k   Improving Asthma Outcomes through	58,857			
		TOTAL	492,298	0	-3,847	-3,847

			INV SHARE	INV SH	IARE FY26	
PROPOS	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Ivan Agullo Rodenas					
AM230508	GR-00013399	Global Time Distribution via Satel   001	53,000			
			,			
AM240118	GR-00015969	Quantum Aspects of Matter Fields a   001	100,000	0	200,000	
AM250438	GR-00017725	Entanglement in Quantum Field Theo   001				
			0	130,638	0	
AM250438	GR-00017726	Sub-k   Entanglement in Quantum Field Theo	_		_	
			0	23,477	0	
		TOTAL				
			153,000	154,115	200,000	354,115

F	PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	TOTAL
INVESTIG	ATOR: Jac	cqueline Bach					
AM22	21337	GR-00011950	LSU NAS Gulf Renaissance Scholar P	001	27,919		
AM22	21337	GR-00015229	LSU NAS Gulf Renaissance Scholar P	008	14,770		
AM25	51488	GR-00017472	Geaux Further: Empowering Students	001	100,000		
				TOTAL	142,689		 

				INV SHARE	INV SHARE	E FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jada Thomas Smith						
AM241389	GR-00015946	LCTF - SREC 2024-2025 Partnership   0	001	29,339			
AM250510	GR-00016417	LYFE 2024-25 Evaluation and Techni	001	35,500			
			TOTAL	64.839			

				INV SHARE	INV SHAR	E FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ja	agannathan Ramanujam						
49031 - 1	GR-00006450	SFS: Applied Cybersecurity Trainin	001				
				0	14,102	0	
40004 4	OD 00006450	CCC. Applied Cubencesunity Incinin	1 000				
49031 - 1	GR-00006452	SFS: Applied Cybersecurity Trainin	003	0	63,898	0	
				O	00,090	O	
49031 - 1	GR-00016676	SFS: Applied Cybersecurity Trainin	004				
		,,	ı	39,000			
			TOTAL				
				39,000	78,000	0	78,000

				INV SHARE	INV SH	IARE FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	James J Madden						
AM240174	GR - 00016026	Preparing Secondary STEM Teachers	001	174,635			
AM240174	GR-00016027	Preparing Secondary STEM Teachers	002	160,000			
AM240174	GR-00016028	Preparing Secondary STEM Teachers	003	4,800			
			TOTAL	339,435			

					INV SHARE	INV SHARE FY2	:6	
F	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIG	ATOR: Ja	mes Michael Ghawaly Jr						
AM23	0921	GR-00014766	CRAFTI: Compact Radiation Detectio	002	-14,809			
AM24	0830	GR-00017606	DNN's Enabling Capabilities in Tec	001	134,402			
AM24	1337	GR-00016355	Enhancing Historic Preservation th	001	82,500			
AM25	0410	GR-00017383	Secure Computing for LSU's AI &Sec	001	101,543			
AM25	0733	GR-00017314	AI-Enabled Memory Block Validator	001	·			
				TOTAL	68,208			
				1017.12	371,844			

				INV SHARE	INV SHARE FY2	26	
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVEST	IGATOR: Ja	mes Sauls					
AM	211451	GR-00013001	Quantum simulations of emergent co   001				
				100,320			
AM	230033	GR-00013279	Dynamics of superconducting device   001	400.000			
				100,000			
AM	231319	GR-00014211	(MQC) Material Interfaces and Defe   001	90,391			
				30,031			
AM	231319	GR-00016133	Sub-k   (MQC) Material Interfaces and Defe	23,603			
				,			
			TOTAL	914 914			
				314,314			

PD0D0041	004417 70			INV SHARE	INV SHARE FY2		T0T41
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ja	mes Spencer						
AM220406	GR-00011388	Board of Regents Graduate Fellow 2	001	15,000			
AM220406	GR-00011389	Board of Regents Graduate Fellow P	002	7,500			
AM230471	GR-00013320	Board of Regents Graduate Fellow P	001	16,000			
AM230471	GR-00013321	Board of Regents Graduate Fellow P	002	8,000			
AM240466	GR-00015811	Board of Regents Graduate Fellow P	001	8,000			
AM240466	GR-00015812	Board of Regents Graduate Fellow P	002	6,000			
			TOTAL	60,500			

			INV SHARE	INV SHAR	E FY26	
PROPOS	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	James T Cronin					
AM230256	GR-00012955	Collaborative Research: Mathematic   001	0	0	94,056	
AM241404	GR-00016165	Roseau Cane Die-Back: Establishmen   001	120,677			
		TOTAL				
			120.677	0	94.056	94.056

			INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ja	an M Hondzinski					
AM200810	GR-00007580	Study in Parkinson Disease of Exer   001	8,170			
AM200810	GR-00009642	Sub-k   Study in Parkinson Disease of Exer	2,710			
		TOTAL	10.880			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHAR	E FY26 CONT	TOTAL
INVESTIGATOR:	Jane W Cassidy						
AM240731	GR-00016421	LSU Campus Mounds Preservation Pr	ro   001	220,871			
			TOTAL	220,871			

			INV SHARE	INV SHAF	RE FY26	
PROPOSAL	_ GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: C	Janet A Norris					
AM250737	GR-00016766	Exploring Emotions Through Art: Ex   001	27,050			
		TOTAL	27,050			

			INV SHARE	INV SHARE FY26			
PROPOS	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL	
INVESTIGATOR:	Janet L McDonald						
AM210322	GR-00011621	Disorder within Dialects: An Expan   001	277,978	0	277,978		
AM210322	GR-00011622	Sub-k   Disorder within Dialects: An Expan	6,962	0	6,962		
		TOTAL					
			284.940	0	284.940	284.940	

				INV SHARE	INV SHA	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jangwook Jung						
AM210126	GR - 00008759	CAREER: Engineering laminin globul	001	89,377			
AM250423	GR - 00017400	A Multi-Objective Approach to Diab	001	19,000			
			TOTAL	108,377			

			INV SHARE	INV SHAR		T0T41
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Janna B Oetting					
AM210322	GR-00011621	Disorder within Dialects: An Expan   001			.== .==	
			277,978	0	277,978	
AM210322	GR-00011622	Sub-k   Disorder within Dialects: An Expan	6,962	0	6,962	
			3,332		5,552	
AM230269	GR-00013010	Testing the Efficiency and Predict   001	13,134			
AM250032	GR-00016183	Pediatric HIV/AIDS Cohort Study (P   001				
		, , , , , , , , , , , , , , , , , , ,	20,196			
AM250034	GR-00016129	Pediatric HIV/AIDS Cohort Study (P   001				
			15,090			
		TOTAL				
			333,360	0	284,940	284,940

			INV SHARE	INV SHAR	E FY26	
PROPOS	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	Jasmine N Mungai					
AM250006	GR-00016367	U.S. Kenya Higher Education Partne   001	48,083			
AM250006	GR-00016368	Sub-k   U.S. Kenya Higher Education Partne	40,750			
		TOTAL	88.833			

			INV SHARE	INV SHAR	FY26	
PROPOS <i>A</i>	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jason Dharmendra Buc	h				
AM210667	GR-00015120	The Virtual Production Program at   008	12,500			
AM210667	GR-00017344	The Virtual Production Program at   009	0	0	12,500	
		TOTAL	12.500	0	12.500	12.500

				INV SHARE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jason Jamerson						
AM210667	GR-00015120	The Virtual Production Program at   0	)08	12,500			
AM210667	GR-00017344	The Virtual Production Program at   0	)09	0	0	12,500	
			TOTAL				
				12,500	0	12,500	12,500

				INV SHARE	INV SHAF	RE FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jason Jude Boudreaux						
AM250792	GR-00016847	2024-2025 Louisiana Business Incub	001	14,656			
AM250793	GR-00016849	2024-2025 LBIA LSU Incubator   001		25,000			
			TOTAL	39.656			

					INV SHARE	INV SHARE FY2	6	
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
IN	VESTIGATOR: Ja	vier G Nevarez						
	32152-1	GRC-1662061450000000	LSU Bird and Zoo and Exotic Animal	001	34,086			
	AM241255	GR-00016629	Surveillance of West Nile Virus An	001	275,637			
				TOTAL -	309,723			

			INV SHARE	INV SHA	RE FY26	
PROPOS <i>A</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jean Christopher Ch	namcheu				
AM200067	GR-00016558	Center for Pre-Clinical Cancer Res   057				
			148,741			
AM200067	GR-00016587	Sub-k   Center for Pre-Clinical Cancer Res				
		·	57,720			
AM200067	GR-00016857	Center for Pre-Clinical Cancer Res   066				
			148,741			
AM200067	GR-00016859	Sub-k   Center for Pre-Clinical Cancer Res				
AWZUUUT	dit-00010039	Sub-K   Center for Tre-Officer Cancer nes	45,720			
		TOTAL				
		TOTAL	400,922			

				INV SHARE	INV SHA	RE FY26	
PROP	OSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	R: Jeanne Marie Donaldson	1					
AM24115	4 GR-00015844	Psychology Externs at Merakey 2024	001	98,487			
AM24139	GR - 00015869	Psychology Externs at Touchstone C	001	16,415			
			TOTAL	114.902			

			INV SHARE	INV SHAR	E FY26	
PRO	OPOSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Jeff Gauger					
AM2414	473 GR - 00016828	Louisiana Community Journalism Cen   001	11,641			
AM2414	473 GR-00016829	Sub-k   Louisiana Community Journalism Cen	3,673			
AM2414	473 GR-00016830	Sub-k   Louisiana Community Journalism Cen	3,659			
AM2414	473 GR-00016831	Sub-k   Louisiana Community Journalism Cen	3,672			
AM2414	473 GR-00016832	Sub-k   Louisiana Community Journalism Cen	3,673			
AM2414	473 GR-00016833	Sub-k   Louisiana Community Journalism Cen	3,673			
AM2414	473 GR-00016834	Sub-k   Louisiana Community Journalism Cen	3,673			
AM2414	473 GR-00016835	Sub-k   Louisiana Community Journalism Cen	3,845			
AM2503	391 GR-00017331	Louisiana Community Journalism Cen   001	20,668			
AM2503	391 GR-00017332	Sub-k   Louisiana Community Journalism Cen	6,529			
AM2503	391 GR-00017333	Sub-k   Louisiana Community Journalism Cen				

			INV SHARE	INV SHARE FY	/26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,529			
AM250391	GR-00017334	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017336	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017337	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017338	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017339	Sub-k   Louisiana Community Journalism Cen	6,839			
		TOTAL -	104,190			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR:	Jeff S Kuehny					
AM250097	GR - 00016407	Crop Physiology and ACCEPTS Course   001	10,000			
		TOTA	10,000			

				INV SHARE	INV SHARE FY26			
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR: J	effery C Blackmon							
37839 - 1	GRC-1153061540000000	Dr. Wayne Newhauser as Chief of Me	001	365,028	0	511,839		
			TOTAL					
				365,028	0	511,839	511,839	

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
INVESTIGATOR:	Jeffrey M Leichman						
AM241102	GR-00015823	CFFS Center of Excellence 2024 Ann	001	3,500			
			TOTAL	3,500			

			INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: J	effrey S Mayne					
AM250002	GR-00016249	FY24 HSNTP - Salaries   001	7,497,287			
AM250002	GR-00016250	FY24 HSNTP - Admin   002	162,572			
AM250002	GR-00016251	FY24 HSNTP - IT   003	354,117			
AM250002	GR-00016252	FY24 HSNTP - Development   004	419,199			
AM250002	GR-00016253	FY24 HSNTP - Outreach   005	185,560			
AM250002	GR-00016254	FY24 HSNTP - BioAware   006	108,171			
AM250002	GR-00016255	FY24 HSNTP - ERDBI   007	84,571			
AM250002	GR-00016256	FY24 HSNTP - Sampling   008	478,926			
AM250002	GR-00016257	FY24 HSNTP - P&D   009	50,274			
AM250002	GR-00016258	FY24 HSNTP - SPOT   010	86,209			
AM250002	GR-00016259	FY24 HSNTP - SPOT-C   011				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	. GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			39,186			
AM250002	GR-00016260	FY24 HSNTP - Criminal Intel   012	53,613			
AM250002	GR - 00016261	FY24 HSNTP - DVE   013	69,993			
AM250002	GR-00016262	FY24 HSNTP - Integrated Response   014	55,478			
AM250002	GR-00016263	FY24 HSNTP - Forensics   015	61,362			
AM250002	GR - 00016264	FY24 HSNTP - LASER   016	1,336,320			
AM250002	GR-00016265	FY24 HSNTP - LASER-C   017	649,883			
AM250002	GR - 00016266	FY24 HSNTP - CCTA   018	342,827			
AM250002	GR-00016267	FY24 HSNTP - ATIRC   019	1,039,878			
AM250002	GR-00016268	FY24 HSNTP - Active Threats   020	64,134			
AM250002	GR-00016269	FY24 HSNTP - Active Threats-C   021	25,654			
AM250002	GR-00016270	FY24 HSNTP - RHF   022				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	. GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			333,873			
AM250002	GR-00016271	FY24 HSNTP - RHF-C   023	15,523			
AM250002	GR - 00016272	FY24 HSNTP - Doc Inspection   024	112,543			
AM250002	GR-00016275	FY24 HSNTP - LASER 2-Day   026	378,794			
AM250002	GR-00016276	FY24 HSNTP - ID-TERC   027	25,906			
AM250002	GR-00016277	FY24 HSNTP - B-TERC   028	12,726			
AM250002	GR-00016278	FY24 HSNTP - De-Escalation   029	108,171			
AM250002	GR-00016279	FY24 HSNTP - Campus Emergencies   030	96,667			
AM250002	GR-00016280	FY24 HSNTP - Campus Emergencies-C   031	11,214			
AM250002	GR - 00016281	FY24 HSNTP - LE Mental Health   032	74,151			
AM250002	GR-00016282	FY24 HSNTP - Foodborne Outbreak   033	58,716			
AM250002	GR-00016283	FY24 HSNTP - Food Mgmt   034				

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
				54,936			
AM250002	GR-00016284	FY24 HSNTP - CAMEO   035		113,652			
AM250002	GR - 00016285	FY24 HSNTP - IDW   036		66,780			
AM250002	GR-00016286	FY24 HSNTP - IDW-C   037		10,861			
AM250002	GR-00016287	FY24 HSNTP - RTIPP   038		16,153			
AM250002	GR-00016288	FY24 HSNTP - Instructor Pay   039		6,184,120			
			TOTAL	20,840,000			

				INV SHARE	INV SHA	RE FY26	
PROPOS.	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jennifer Cook						
AM250090	GR-00016159	Our Changing Louisiana Professiona	001	6,000			
AM250090	GR-00016160	Our Changing Louisiana Professiona	002	2,000			
			TOTAL -	8,000			

				INV SHARE	INV SHARE	FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jennifer J Baumgartner						
AM251154	GR-00016968	Meauxmentum Scholars   001		2,500			
			TOTAL	2.500			

				INV SHARE	INV SH	ARE FY26	
PROPOS/	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jennifer L Scott						
AM211512	GR-00009820	Health Policy Research Scholars Pr	001				
				1,550			
AM250480	GR-00016501	Community Lighthouse - A New Model	1 001				
AW230400	un-00010501	Community Lighthouse - A New Model	001	120,151			
AM251312	GR-00017576	IEI Working Group - Community Enga	001	104,626			
				104,020			
			TOTAL -				
				226,327			

				INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: J	enny Gautreaux Gilbert						
15610-1	GR-00015795	Assistant Manager, Information Tec	003	493,867			
			TOTAL	493,867			

				INV SHARE	INV SHARE FY	/26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jeremy M Brown						
AM240209	GR-00015990	POSE: Phase I: Evolving RevBayes i	001	29,604			
			TOTAL	29,604			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAI NEW	RE FY26 CONT	TOTAL
INVESTIGATOR:	Jerry P Draayer					
AM220259	GR-00016727	First-Principle Nuclear Structure   002	50,000			
		TOTAL	50,000			

				INV SHARE	INV SHA	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jerry T Monier						
AM241275	GR-00016416	Community Policing Development Mic	001	52,500			
AM250786	GR-00016588	Louisiana Board of Regents Vulnera	001	1,000,000			
AM260098	GR-00017783	Emergency Operations Center and Po	001	0	25,558	0	
			TOTAL				
				1,052,500	25,558	0	25,558

					INV SHARE	INV SHAR	E FY26	
	PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INV	ESTIGATOR: J	esbin George						
	AM251286	GR - 00017486	Period 1 - Monitoring	of waves and   001	9,864			
				TOTAL				
					9,864			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
INVESTIGATOR:	Jesica Rene Sykes						
AM250737	GR-00016766	Exploring Emotions Through Art: Ex	001	27,050			
			TOTAL	27,050			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
INVESTIGATOR: Je	sse Taggert Allison						
AM210667	GR-00015120	The Virtual Production Program at	008	12,500			
AM210667	GR-00017344	The Virtual Production Program at	009	0	0	12,500	
AM251136	GR-00017098	Extern Agreement between LSU and E	001	14,490			
AM251137	GR - 00017099	Extern Agreement between LSU and E	001	14,490			
AM251143	GR-00017125	Extern Agreement between LSU and E	001	28,979			
AM251440	GR-00017821	Welikia Soundscape   001		0	9,996	0	
			TOTAL				
				70,459	9,996	12,500	22,496

			INV SHARE	INV SH	ARE FY26	
PROPO:	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Jian Xu					
AM241235	GR-00016734	Real-Time Intraoperative Mapping o   001	105,857			
AM241235	GR-00016735	Sub-k   Real-Time Intraoperative Mapping o	19,144			
		TOTAL	125,001			

PROF	POSAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
		11122	1120	11211	00111	TOTAL
INVESTIGATO	R: Jian Zhang					
47924 - 1	GR-00007711	RII Track-1: Louisiana Materials D   001	92,791			
47924 - 1	GR-00007838	RII Track-1: Louisiana Materials D   002	2,800			
47924 - 1	GR-00007840	RII Track-1: Louisiana Materials D   003	2,800			
47924 - 1	GR-00007844	RII Track-1: Louisiana Materials D   001	7,700			
AM24123	35 GR-00016734	Real-Time Intraoperative Mapping o   001	ŕ			
AM24123	95 GR-00016735	Sub-k   Real-Time Intraoperative Mapping o	105,857			
			19,144			
		TOTAL	231,092			

				INV SHARE	INV SHARE FY26		
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: C	Jianan Wu						
AM210450	GR-00009335	SEEDER FOR GROWTH LA - Strategic E	001	1,256	0	1,256	
			TOTAL				
				1,256	0	1,256	1,256

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR:	Jianhua Chen						
AM220657	GR-00010361	IUCRC Phase 1 Center for Innovatio	001	20,000			
			TOTAL	20,000			

			INV SHARE	INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL	
INVESTIGATOR:	Jiaqi Tan						
AM230459	GR-00013247	Investigation of the ecological im   001	53,000	0	37,200		
		TOTAL					
			53,000	0	37,200	37,200	

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
INVESTIGATOR:	Jill C Trepanier					
AM211523	GR - 00017016	Assessing the Needs and Adaptation   001	32,603			
AM211523	GR - 00017017	Assessing the Needs and Adaptation   002	400			
AM211523	GR - 00017018	Sub-k   Assessing the Needs and Adaptation	9,319			
AM211523	GR - 00017019	Sub-k   Assessing the Needs and Adaptation	5,694			
AM230401	GR-00016035	Coastal Indigenous Fisheries Asses   001	23,463			
AM230401	GR-00016036	Sub-k   Coastal Indigenous Fisheries Asses	6,446			
AM251006	GR-00017900	Enabling the Next Generation of Ha   001	0	14,208	0	
		TOTAL	77,925	14,208	0	14,208
			,	,		,

			INV SHA	ARE INV S	HARE FY26	
PROPO:	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	Jimmy Lawrence					
AM230324	GR-00013991	Discrete Polymer-based, Metal-free   00	1 364,;	360		
AM240068	GR-00014802	CAREER: Elucidating the Impact of   001	321,	000 0	79,750	
		TO'	ΓAL			
			685,	360 0	79,750	79,750

					INV S	SHARE FY26		
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR: 0	Jiuyi Zhu							
AM250299	GR-00017917	Studies on Quantitative Properties   0	01		273,892	0		
		т	OTAL					
					273,892	0	273,892	

			I	:NV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE	F	Y25	NEW	CONT	TOTAL
INVESTIGATOR: J	oanna Walker						
AM250676	GR-00016992	RFP24-03: Techno-economics of Carb   0	01	34,997			
AM250676	GR-00016993	Sub-k   RFP24-03: Techno-economics of	Carb	10,724			
AM250676	GR - 00016994	Sub-k   RFP24-03: Techno-economics of	Carb	9,562			
		т	OTAL	 55,283			

PROPOS	AL GRANT ID	TITLE		INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR:	John Anthony Pojman						
47924 - 1	GR-00007711	RII Track-1: Louisiana Materials D	001	92,791			
47924 - 1	GR-00007838	RII Track-1: Louisiana Materials D	002	2,800			
47924 - 1	GR-00007840	RII Track-1: Louisiana Materials D	003	2,800			
47924 - 1	GR-00007844	RII Track-1: Louisiana Materials D	001	7,700			
AM250394	GR-00017162	Enabling new sample preparation te	001	34,600			
AM251002	GR-00016995	Value-added Products Process Devel	001	37,938			
			TOTAL	178,629			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: Jo	ohn C Flake					
AM210752	GR-00010190	RII Track-2 FEC: Fundamental Insig   001	0	0	78,131	
AM210752	GR-00010191	Sub-k   RII Track-2 FEC: Fundamental Insig	0	0	144,300	
AM210752	GR-00010192	RII Track-2 FEC: Fundamental Insig   003	0	0	27,134	
AM210752	GR-00010193	RII Track-2 FEC: Fundamental Insig   004	0	0	25,027	
AM210752	GR-00010194	RII Track-2 FEC: Fundamental Insig   005	0	0	25,406	
AM221165	GR-00012587	NSF I-Corps Hub (Track 1): Southwe   001	410,059			
AM221165	GR-00012588	NSF I-Corps Hub (Track 1): Southwe   002	15,000			
AM230109	GR-00014913	NSF Engines: Type 2: Louisiana Ene   001	700,000			
AM250131	GR-00017616	Collaborative Research: E-RISE RII   001	0	211,905	0	
AM250131	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	26,079	0	
AM250131	GR-00017618	Sub-k   Collaborative Research: E-RISE RII				

			INV SHARE	INV SH	ARE FY26	
PROPOSAL	. GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			0	15,047	0	
AM250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	23,036	0	
AM250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	18,100	0	
AM250454	GR-00017390	Plasma Cleaning for Device Fabrica   001	8,280			
		TOTAL	1,133,339	294,167	299,998	594,165

				INV SHARE	INV SHARE FY2	:6	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Jo	hn Howard Pardue						
17990-1	GRC-1277061040000000	Evaluation of Current Remedy and R	001	9,486			
			TOTAL	9,486			

				INV SHARE	INV SHA	RE FY26	
PROPO	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	: John Jason Krause						
AM240857	GR - 00016541	FY24 Countering WMD Threats in Ira	001	134,468			
AM251179	GR-00017038	Course Delivery for Rural and Trib	001	299,735	171,351	0	
			TOTAL				
				434,203	171,351	0	171,351

					INV SHARE	INV SHARE FY20	6	
F	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIG	ATOR: Joh	nn R White						
AM23	0381	GR-00016045	A fresh set of tools: New informat	001				
					21,397			
AM23	1185	GR-00013766	Evaluating Restored Wetland Biogeo	001				
					74,999			
AM24	1149	GR-00015820	Marsh surface water, shallow groun	001				
					65,794			
AM25	0107	GR-00016397	PRP Comprehensive Conservation Man	001	50.450			
					59,452			
				TOTAL				
					221,642			

PROPOSAI	_ GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	RE FY26 CONT	TOTAL
INVESTIGATOR: C	Jonathan Shi					
AM211211	GR-00011903	Louisiana State University-Industr   004	198,009			
		TOTAL	198,009			

				INV SHARE	INV SHA	RE FY26	
PROPOS/	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jonathon Doering						
AM220429	GR-00011506	Towards Developing Mechanism-Based	001	27,209			
AM241333	GR - 00016559	National Academies Early-Career Re	001	76,000			
			TOTAL	103,209			

PROPOSAL GRANT ID	TITLE	INV SHARE FY25	INV SHAR	RE FY26 CONT	TOTAL
INVESTIGATOR: Joonyoung Jang					
AM250932 GR-00016861	Model refinement of thermodynamic   001	25,000			
	TOTAL	25,000			

				INV SHARE	INV SHAR	E FY26	
PROPOSAL	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: C	Jordan A Dowell						
AM250858	GR-00017915	Macroevolutionary Patterns in Grow   001		0	4,000	0	
		ТОТ	ΑΙ				
				0	4,000	0	4,000

					INV SHARE	INV SHARE FY20	6	
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVES	STIGATOR: Jor	ge Pullin						
A	AM240577	GR-00015995	LIGO Instrument and Data Character	001	82,000			
				TOTAL	82,000			

				INV SHARE	INV SH	ARE FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Jose A Romagnoli						
AM250435	GR-00016705	Computational framework for New Ma	001	101,180			
AM250624	GR - 00016729	ORFP-02: Machine Learning-based De	001	70,575			
AM250865	GR - 00016839	Chemical Production Time Series An	001	25,000			
			TOTAL	196,755			

				INV SHARE	INV SHAF	RE FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Joseph A Giaime						
AM240577	GR-00015995	LIGO Instrument and Data Character	001	82,000			
AM240872	GR-00014824	Head of Livingston Laser Interfero	001	166,487			
			TOTAL	248,487			

PROPOSAI	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: C	Joseph Francis						
AM200067	GR-00014905	Center for Pre-Clinical Cancer Res	047	8,973			
AM200067	GR-00015541	Center for Pre-Clinical Cancer Res	046	-395,894			
AM200067	GR-00016851	Center for Pre-Clinical Cancer Res	060	1,678			
AM200067	GR-00016852	Center for Pre-Clinical Cancer Res	061	442,295			
AM200067	GR-00016853	Center for Pre-Clinical Cancer Res	062	195,000			
AM211038	GR-00010550	The functional role of myofibrobla	001	14,053			
			TOTAL	266,105			

				INV SHARE	INV SHAR	E FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Joseph R Givens						
AM221126	GR-00012235	LSU Ronald E. McNair Scholars Prog	001	255,284			
AM221126	GR-00012236	LSU Ronald E. McNair Scholars Prog	002	61,600			
AM221126	GR-00012237	LSU Ronald E. McNair Scholars Prog	003	17,378			
			TOTAL	334,262			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR:	Joshua Alexander Ellis						
AM240156	GR - 0001 6004	Collaborative Research: Investigat	001	101,264			
AM240174	GR - 00016026	Preparing Secondary STEM Teachers	001	87,317			
AM240174	GR-00016027	Preparing Secondary STEM Teachers	002	80,000			
AM240174	GR-00016028	Preparing Secondary STEM Teachers	003	2,400			
AM241076	GR-00016057	Culturally Responsive Engineering	001	38,633			
			TOTAL	309,614			

					INV SHARE	INV SHARE FY:	26	
P	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGA	ATOR: Jos	shua Grimm						
AM23	1265	GR-00014509	COVID-19 and Routine Vaccination C	001	738,000			
AM23	1265	GR-00014510	COVID-19 and Routine Vaccination C	002	2,430,000			
				TOTAL	3,168,000			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2 NEW	e6 CONT	TOTAL
INVESTIGATOR: Ju	uan M Lorenzo					
AM220199	GR-00016298	Louisiana Water Resources Research   025	3,554			
AM220199	GR-00016299	LaGAMI: Louisiana Groundwater Avai   026	6,703			
AM220199	GR-00016300	Precise Land Subsidence Determinat   027	3,015			
AM220199	GR-00016301	Sub-k   Microplastics in the soil-groundwa	2,784			
AM220199	GR-00016302	Modelling and Forecasting Microcys   029	3,015			
AM220199	GR-00016303	Sub-k   Carbon transport and transformatio	2,962			
		TOTAL	22,033			

				INV SHARE	INV SHA	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Juana Moreno						
AM220156	GR-00010699	REU Site: Interdisciplinary Resear	002	10,000			
AM250252	GR - 00016307	Extern Agreement between LSU and P	001	82,771			
			TOTAL	92,771			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2	26 CONT	TOTAL
INVESTIGATOR: J	udith Rhodes					
AM230109	GR-00014913	NSF Engines: Type 2: Louisiana Ene   001				
		,	1,400,000			
AM240736	GR-00015778	Louisiana-Mississippi Geriatrics W   001	20,001			
AM240736	GR-00015780	Louisiana-Mississippi Geriatrics W   002				
			800			
AM240736	GR-00015782	Sub-k   Louisiana-Mississippi Geriatrics W	9,413			
AM240736	GR-00015784	Sub-k   Louisiana-Mississippi Geriatrics W				
			2,080			
AM240736	GR-00015785	Sub-k   Louisiana-Mississippi Geriatrics W	4,854			
AM240736	GR-00015786	Sub-k   Louisiana-Mississippi Geriatrics W	0.040			
ANO 40706	OD 00010000	Laudaiana Misaisainni Canistnisa W L 007	2,048			
AM240736	GR-00016603	Louisiana-Mississippi Geriatrics W   007	70			
AM240736	GR-00017354	Louisiana-Mississippi Geriatrics W   008	0	0	4,360	
AM240736	GR-00017356	Sub-k   Louisiana-Mississippi Geriatrics W	U	U	7,000	
, will 407 00	an 55517550	out it   Louisiana mississippi dell'atti 100 m	0	0	1,000	
AM240736	GR-00017357	Sub-k   Louisiana-Mississippi Geriatrics W				

			INV SHARE	INV SHA		
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			0	0	200	
AM240736	GR-00017358	Sub-k   Louisiana-Mississippi Geriatrics W	0	0	520	
AM241007	GR - 00016338	AWARE II: LA School Behavioral Hea   001	79,604			
AM241014	GR-00016340	AWARE II: LA School Behavioral Hea   001	90,734			
AM241014	GR-00016341	Sub-k   AWARE II: LA School Behavioral Hea	16,676			
AM251078	GR-00017634	DreamBox Gates Encore   001	0	18,000	0	
		TOTAL	1,626,280	18,000	6,080	24,080

					INV SHARE FY26		
PROPOS	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Juhee Haam						
AM220524	GR-00011404	Role of the Entorhinal Cortical (	Ci   001				
				51,450			
AM241379	GR-00017733	Role of the Entorhinal Cortical [	De   001				
				0	363,173	0	
			TOTAL				
			TOTAL	51,450	363,173	0	363,173

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR: J	ulia D Buckner						
48111-1	GR-00013460	OLOL - Clinical - Externs 2019 - 2	002	39,394			
AM230271	GR-00012854	The Impact of Motivation-Based Int	001	46,080			
AM250729	GR-00017626	Interdisciplinary Training in Inte	001	0	97,715	0	
AM250729	GR-00017627	Interdisciplinary Training in Inte	002	0	216,564	0	
AM250729	GR-00017628	Interdisciplinary Training in Inte	003	0	6,000	0	
AM251149	GR-00017147	Psychology Externs at OLOL 2025-20	001	0	113,875	0	
			TOTAL	85,474	434,154	0	434,154

				INV SHARE	INV SHARE	FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Julia Faye Ledet						
AM251168	GR-00017144	Mindset Meauxtivators   001		4,231			
			TOTAL	4,231			

			INV SHARE	INV SHAR	E FY26	
PRO	OPOSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Julie Ann Lively					
AM2111	25 GR-00010257	Reef Fish Extension Subaward to Lo   001	28,148			
AM2111	25 GR - 00010258	Reef Fish Extension Subaward to Lo   002	1,125			
AM2309	949 GR-00013119	Coastal Science Assistantship Prog   001	180,000			
AM2402	265 GR-00014738	Sub-k   R/PMD-04: White spot syndrome viru	54,705			
AM2402	265 GR-00014739	Sub-k   R/CWQ-13: Sponges as passive sampl	30,188			
AM2402	265 GR - 00014740	Sub-k   R/CWQ-13: Sponges as passive sampl	44,972			
AM2402	265 GR - 00014741	Sub-k   R/CWQ-13: Sponges as passive sampl	25,066			
AM2402	265 GR - 00014742	Sub-k   R/PCP-03: Microplastic Ingestion b	63,952			
AM2402	265 GR-00014743	Sub-k   R/CH-09: Development of Multiscale	66,735			
AM2402	265 GR - 00014745	Sub-k   R/EMD-07: Mulitscale Modeling for	81,238			
AM2402	265 GR-00014749	P/XX-02: Future Competed ELWD Proj   021				

			INV SHARE	INV SHARE FY26			
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL	
			-145,638				
AM240265	GR-00016405	Sub-k   R/CH-11: Rough Seas: Redesigning o	31,947				
AM240265	GR-00016406	Sub-k   R/CH-12: Enhancing Flood Insurance	35,000				
AM240703	GR-00016461	A/MTR-02 Sea Grant's Role in Bette   001	479,745				
AM240703	GR-00016462	Sub-k   A/MTR-02 Sea Grant's Role in Bette	52,865				
		TOTAL	1,030,048				

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	Y26 CONT	TOTAL
INVESTIGATOR:	Juliet K Brophy						
AM240741	GR-00015937	Cradle of Humankind fossil site pr	001	3,510			
			TOTAL	3,510			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR: J	un Zou					
AM250544	GR-00016862	Exploring the Impact of Lighting o   001	30,000			
		TOTAL	30,000			

PROPOSAI	L GRANT ID	TITLE	INV SHARE FY25	INV SHAR	RE FY26 CONT	TOTAL
INVESTIGATOR: .	Junho Lee					
AM230703	GR-00016112	Reinventing Wastewater Treatment P   002	21,237			
		TOTAL	21,237			

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: J	unhong Liang					
48969 - 1	GR-00007429	CAREER: Mechanistic Modeling of Tu   001	90,689			
AM230740	GR - 00014262	Biological Vulnerability to Hypoxi   001	132,042			
AM230740	GR-00014263	Sub-k   Biological Vulnerability to Hypoxi	112,000			
AM230740	GR - 00014264	Sub-k   Biological Vulnerability to Hypoxi	41,402			
AM230740	GR-00014265	Biological Vulnerability to Hypoxi   004	6,180			
AM240326	GR-00015818	RAISE: CET: Understanding the comp   001	147,451			
AM240326	GR-00015819	Sub-k   RAISE: CET: Understanding the comp	22,525			
AM240613	GR - 00016238	Future Scenarios of Phytoplankton   001	48,792			
AM241141	GR-00015787	Projecting future estuarine hypoxi   001	135,684			
AM250977	GR-00017363	Mapping Hypoxia Zones in Barataria   001	49,999			
		TOTAL				

INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

786,764

			INV SHARE	INV SHAR			
PROPOS <i>A</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL	
INVESTIGATOR:	Justin R Ragains						
AM231164	GR-00016211	Synthesis and Evaluation of a Biva   001					
740201101	an occioen	Cynthesis and Evaluation of a Biva   oor	76,484	0	76,484		
AM231164	GR-00016329	Sub k   Sunthesis and Evaluation of a Diva					
AW231104	GR-00016329	Sub-k   Synthesis and Evaluation of a Biva	158,102	0	108,102		
AM240241	GR-00015709	O-Glycosylation Mediated by Chalco   001	574,999				
			574,555				
		TOTAL					
			809,585	0	184,586	184,586	

			INV SH	INV SHARE		INV SHARE FY26	
PROPOSA	L GRANT ID	TITLE	FY25		NEW	CONT	TOTAL
INVESTIGATOR:	Justin Wilson						
AM230025	GR-00012676	CAREER: Active Feedback to Control   001		0	0	102,574	
		TOTA	L				
				0	0	102,574	102,574

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	Y26 CONT	TOTAL
INVESTIGATOR:	Jyotsna Sharma						
AM250770	GR-00016759	Intergovernmental Personnel Act (I	001	442,094			
			TOTAL	442,094			

				INV SHARE	INV SHARE FY		
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: K	am-Biu Liu						
AM240094	GR-00016375	Collaborative Research: a multi-pr	001				
				386,805			
			TOTAL				
				386,805			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: Ka	anchan Maiti					
AM221125	GR-00012462	Estimating Future Oilfield Site Re   001	87,582	0	95,539	
AM221125	GR-00012946	Methane Measurement and Analysis (   003	169,085	0	271,128	
AM221205	GR-00012651	Impact of Transient Events on Ecos   001	127,401			
AM221205	GR-00012652	Sub-k   Impact of Transient Events on Ecos	68,063			
AM221205	GR-00012653	Sub-k   Impact of Transient Events on Ecos	55,315			
AM240444	GR - 00015439	Microbially Mediated Hydrogen-Brin   001	0	0	16,836	
AM240651	GR-00014563	Fugitive emissions from deteriorat   001	1,456			
AM250961	GR-00017176	Lithium in Produced Waters of the   001	78,315			
		TOTAL	587,217	0	383,503	383,503

				INV SHARE	INV SHA	RE FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Karim Joharikhatoonabad						
AM220461	GR-00011398	Effect of High-Definition Transcra	001				
		•	•	41,384			
AM001000	CD 00014400	Cons Computie Cyctoms of the Hymen	1 001				
AM231290	GR-00014498	Core Semantic Systems of the Human	001	40,217			
				,			
			TOTAL				
				81,601			

			INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: K	arsten E Thompson					
AM230109	GR-00014913	NSF Engines: Type 2: Louisiana Ene   001	700,000			
AM230997	GR-00016037	Bipartisan Infrastructure Law (BIL   001	23,614			
AM230997	GR-00016038	Sub-k   Bipartisan Infrastructure Law (BIL	6,081			
AM230997	GR-00016039	Sub-k   Bipartisan Infrastructure Law (BIL	28,405			
		TOTAL	758,100			

DDODGOM ODANIT TO	TTT 5		INV SHARE	INV SHARE FY2		TOTAL
PROPOSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Katelyn Elizabeth Knox						
AM250642 GR-00017376	Re-Sounding Lineages: Origins, Bla   O	01	F0. 000			
			50,000			
	Т	OTAL	50,000			
			50,000			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
INVESTIGATOR:	Katherine Pettrey						
AM250678	GR-00016768	Space Tigers Artificial Gravity Ex	001	20,899			
			TOTAL -	20,899			

				INV SHARE	INV SHARE	FY26	
PROPOS/	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Kathleen Searless Nick	erson					
AM241330	GR-00015788	Convergence Accelerator Integratio	001	35,607			
			TOTAL	35,607			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25		INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR: Ke	eena Arbuthnot							
AM220244	GR-00010333	Graduate Research Fellowship Progr	001	O	1	0	130,553	
AM230471	GR-00013320	Board of Regents Graduate Fellow P	001	O	)	0	16,000	
AM230471	GR-00013321	Board of Regents Graduate Fellow P	002	O	1	0	8,000	
AM240466	GR-00015811	Board of Regents Graduate Fellow P	001	C	1	0	8,000	
AM240466	GR-00015812	Board of Regents Graduate Fellow P	002	C	1	0	4,000	
AM250495	GR-00017610	Board of Regents Graduate Fellow P	001	O	16	,000	0	
AM250495	GR-00017611	Board of Regents Graduate Fellow P	002	O	12	,000	0	
			TOTAL	0	28	,000	166,553	194,553

				INV SHARE	INV SHARE FY26		
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVE	ESTIGATOR: Ke	hui Xu					
	48683-1	GR-00012385	Responses of Ecological Function o   002	92,352			
	AM230078	GR-00012310	University-Led Offshore Analysis o   001	0	0	121,143	
	AM230078	GR-00012373	Sub-k   University-Led Offshore Analysis o	0	0	34,627	
	AM230078	GR-00012374	University-Led Offshore Analysis o   003	0	0	26,614	
	AM231237	GR-00014291	The Mississippi River Delta Transi   001	106,126			
	AM231237	GR-00014292	The Mississippi River Delta Transi   002	8,400			
	AM231237	GR-00014293	The Mississippi River Delta Transi   003	3,150			
	AM231237	GR-00014294	Sub-k   The Mississippi River Delta Transi	6,384			
	AM231237	GR-00014295	Sub-k   The Mississippi River Delta Transi	10,584			
	AM231237	GR-00014296	Sub-k   The Mississippi River Delta Transi	6,728			
	AM231237	GR-00014297	Sub-k   The Mississippi River Delta Transi				

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY NEW	'26 CONT	TOTAL
			14,722			
AM231237	GR-00014298	Sub-k   The Mississippi River Delta Transi	10,732			
AM231237	GR-00014299	Sub-k   The Mississippi River Delta Transi	8,500			
AM231237	GR-00014300	Sub-k   The Mississippi River Delta Transi	25,739			
AM231237	GR - 00014301	Sub-k   The Mississippi River Delta Transi	6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR-00014305	Sub-k   The Mississippi River Delta Transi	7,622			
AM231237	GR-00014306	Sub-k   The Mississippi River Delta Transi	10,266			
AM231237	GR-00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR - 00015855	The Mississippi River Delta Transi   018	5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019				

			INV SHARE	INV SHARE F	-Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			168			
AM231237	GR-00015857	The Mississippi River Delta Transi   020	1,420			
AM231237	GR-00015858	The Mississippi River Delta Transi   021	9,382			
AM231237	GR - 00015859	The Mississippi River Delta Transi   022	6,726			
AM231237	GR - 00015860	The Mississippi River Delta Transi   023	5,210			
AM231237	GR-00015861	The Mississippi River Delta Transi   024	5,762			
AM231237	GR - 00015862	The Mississippi River Delta Transi   025	10,268			
AM231237	GR - 00015863	The Mississippi River Delta Transi   026	9,240			
AM231237	GR - 00015864	The Mississippi River Delta Transi   027	6,291			
AM231237	GR - 00015865	The Mississippi River Delta Transi   028	280			
AM231237	GR - 00015867	The Mississippi River Delta Transi   029	3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi   030	,			

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
				21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi	031	3,648			
			TOTAL	433.936		182.384	182.384

		INV SHARE		ARE FY26	
PROPOSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Keith Orville Strothe	r				
AM251264 GR-00017343	FY25 NAHLN Lab Level 1 Infrastruct   001				
		45,080			
	TOTAL				
		45,080			

				INV SHARE	INV SHARE FY26		
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: K	ellie Brisini						
AM230527	GR-00013421	Linking Relationship Parameters, P	001	53,000	0	27,147	
			TOTAL				
				53,000	0	27,147	27,147

				INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: H	Kelly Clark						
AM220886	GR-00016470	LA-SFEC: Advancing Meaningful F	ami   002	34,686			
AM241025	GR-00016125	Psychology Externs at Iberville	Pa   001	49,460			
AM251251	GR-00017295	Psychology Externs at Iberville	Pa   001	0	49,460	0	
			TOTAL				
				84,146	49,460	0	49,460

			INV SHARE	INV SHAF	RE FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: I	Kendall Caple					
AM250104	GR-00016191	LSU Constitution Day &Trivia Event   001	500			
		TOTAL	500			

				INV SHARE	INV SHARE FY26		
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: K	enneth Adam Bohnert						
AM220796	GR-00012415	Pexophagy regulation in live anima	001	268,081	0	23,830	
			TOTAL -				
				268,081	0	23,830	23,830

			INV SHARE	INV SHA	ARE FY26	
PROPO	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Kenneth Andrew Lopat	a				
48563-1	GR-00014468	Probing Nuclear and Electronic Dyn   002	107.055			
			187,255			
48563-1	GR-00016214	Probing Nuclear and Electronic Dyn   003	6,000			
48563-1	GR-00016215	Probing Nuclear and Electronic Dyn   004				
		, ,	4,000			
AM230870	GR-00014125	Triggering and Probing Attosecond   001				
			140,000	0	140,000	
		TOTAL				
			337,255	0	140,000	140,000

PROPOSAL	_ GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR: k	Cenneth J Schafer						
38894 - 1	GR-00014924	Transient Absorption and Reshaping	002	87,500			
			TOTAL	87,500			

				INV SHARE	INV SHAR	E FY26	
PROPOS <i>A</i>	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Kenneth L Matthews						
AM250708	GR-00016647	Modeling the impact of radiation d	001	10,000			
AM250800	GR-00016775	Biological radiation damage models	001	10,000			
			TOTAL	20.000			

				INV SHARE	INV SHARE	FY26	
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVEST	IGATOR: Ker	rry M Dooley					
AM	241371	GR - 00015987	Hexane Extraction of Fatty Acids f   001	37,319			
AM	250131	GR-00017616	Collaborative Research: E-RISE RII   001	0	211,905	0	
AM	250131	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	26,079	0	
AM	250131	GR-00017618	Sub-k   Collaborative Research: E-RISE RII	0	15,047	0	
AM	250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	23,036	0	
AM	250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	18,100	0	
AM	250950	GR-00017097	LSU IEI - Sustainable Aviation/Mar   001	59,975			
AM	251271	GR-00017508	IEI Plastics Recycling - Low-tempe   001	8,000			
AM	251271	GR-00017509	Sub-k   IEI Plastics Recycling - Low-tempe	, 72,750			
AM	251281	GR-00017512	Absorption-based chemical looping   001	47,464			
AM	251281	GR-00017513	Sub-k   Absorption-based chemical looping				

				INV SHARI	E INV SI	HARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				27,53	2		
			TOTAL				
				253,04	0 294,167	0	294,167

PROPOS	SAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY26 NEW CONT	TOTAL
INVESTIGATOR:	Kevin George				
AM240867	GR-00016078	2024-2025 Super App, Title II   001	20,630		
AM241459	GR-00015912	Louisiana School and Nonprofit Sec   001	50,000		
AM250028	GR-00016077	2024-2025 Super App Title IV   001	10,000		
AM250077	GR-00016551	No More Red Ink at University Lab   001	12,575		
AM250140	GR-00016374	Eva Legard School for Environmenta   001	50,000		
AM250258	GR-00016328	ULS High Dosage Tutoring   001	8,531		
AM250399	GR-00016337	Education Excellence Fund 2024-202   001	53,534		
		TOTAL	205,270		

					INV SHARE	INV SH	ARE FY26	
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTI	GATOR: Ke	vin Lawrence Armbrust						
AM2	10084	GR-00015931	Technical Support Services for Ass	005	155,000			
AM2	20120	GR-00012719	Incorporating raw signal processin	001	74,690			
				TOTAL	,			
				101712	229,690			

PROPOSA	AL GRANT ID	TITLE		INV SHARE FY25	INV SHAR	E FY26 CONT	TOTAL
INVESTIGATOR:	Kevin Michael McPea	k					
AM210752	GR-00010190	RII Track-2 FEC: Fundamental Insig	001	0	0	52,087	
AM210752	GR-00010191	Sub-k   RII Track-2 FEC: Fundamental	Insig	0	0	96,200	
AM210752	GR-00010192	RII Track-2 FEC: Fundamental Insig	003	0	0	18,090	
AM210752	GR-00010193	RII Track-2 FEC: Fundamental Insig	004	0	0	16,684	
AM210752	GR-00010194	RII Track-2 FEC: Fundamental Insig	005	0	0	16,937	
AM250366	GR-00017853	EPSCoR Graduate Fellowship Program	001	0	377,400	0	
AM250366	GR-00017854	EPSCoR Graduate Fellowship Program	002	0	163,200	0	
AM250454	GR-00017390	Plasma Cleaning for Device Fabrica	001	8,280			
AM251031	GR-00016983	LSU IEI Round 2 - TAME: Treatment   C	)01	180,000			
			TOTAL	188,280	540,600	199,998	740,598

				INV SHARE	INV SHARE	FY26	
PROPOSAL	. GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: K	evin Schreve						
AM221241	GR-00013242	RTG: Topology, Repres	sentation Theo   001	2,350	0	2,512	
AM221241	GR-00013243	RTG: Topology, Repres	sentation Theo   002	14,704	0	14,348	
AM221241	GR-00013244	RTG: Topology, Repres	sentation Theo   003	4,147	0	4,047	
			TOTAL				
			TOTAL	21,201	0	20,907	20,907

				INV SHARE	INV SH	IARE FY26	
PROPOS	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Kevin Smiley						
AM240022	GR-00014985	CAREER: Investigating Iterative In	001	546,439			
AM240022	GR-00014986	CAREER: Investigating Iterative In	002	3,450			
AM241166	GR-00016649	Wind Resilience in Coastal Louisia	001	113,804			
			TOTAL	663,693			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAI	RE FY26 CONT	TOTAL
INVESTIGATOR:		12.22			55.1.	
AM250454	GR-00017390	Plasma Cleaning for Device Fabrica   001				
AW230434	un-00017090	Trading offenting for Device Fabrica   001	8,280			
		TOTAL				
			8,280			

					INV SHARE	INV SHA	RE FY26	
PI	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGA	ATOR: Ki	mberly Lynne Boykin						
AM250	0412	GR-00017030	2024-2025 USDA 1433 (Boykin)   002		9,227			
					0,227			
AM250	0779	GR-00017182	Evaluating the Pharmacokinetics of	001	2,000			
				TOTAL				
					11,227			

PROPOSAL GRANT ID	TITLE	INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR: Kimberly McKee Allen					
AM221179 GR-00015853	CAHSD CCBHC Project (Year 3 - PO #   003	63,900			
	TOTAL	63,900			

				INV SHARE	INV S	HARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Kisung Lee						
AM250085	GR-00017766	III: Small: Towards Scalable and	E   001		500,000	0	
			TOTAL		500,000	0	500,000

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY	26 CONT	TOTAL
INVESTIGATOR: K	ofi Shomari Shakir Chr	istie				
AM220199	GR-00016298	Louisiana Water Resources Research   025	3,554			
AM220199	GR-00016299	LaGAMI: Louisiana Groundwater Avai   026	6,703			
AM220199	GR - 00016300	Precise Land Subsidence Determinat   027	3,015			
AM220199	GR-00016301	Sub-k   Microplastics in the soil-groundwa	2,784			
AM220199	GR-00016302	Modelling and Forecasting Microcys   029	3,015			
AM220199	GR-00016303	Sub-k   Carbon transport and transformatio	2,962			
AM230538	GR-00013327	Investigation of Inorganic Fouling   001	53,000			
		TOTAL -	75,033			

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ko	nstantin G Kousoulas					
AM200067	GR - 00014905	Center for Pre-Clinical Cancer Res   047	5,982			
AM200067	GR - 00015541	Center for Pre-Clinical Cancer Res   046	-263,929			
AM200067	GR - 00016851	Center for Pre-Clinical Cancer Res   060	1,119			
AM200067	GR-00016852	Center for Pre-Clinical Cancer Res   061	294,863			
AM200067	GR-00016854	Center for Pre-Clinical Cancer Res   063	300,000			
AM210714	GR-00017149	National IDeA Symposium of Biomedi   010	31,606			
AM210714	GR - 00017150	Sub-k   National IDeA Symposium of Biomedi	33,680			
AM210714	GR - 00017780	National IDeA Symposium of Biomedi   013	0	75,000	0	
AM230197	GR-00015896	Center for Lung Biology and Diseas   001	0	0	26,250	
AM230197	GR-00015897	Center for Lung Biology and Diseas   002	41,012			
AM230197	GR-00015898	Center for Lung Biology and Diseas   003				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			22,831			
AM230197	GR - 00015899	Center for Lung Biology and Diseas   004	23,121			
AM230197	GR-00015900	Center for Lung Biology and Diseas   005	14,574			
AM230197	GR - 00015901	Center for Lung Biology and Diseas   006	23,625			
AM230197	GR-00015902	Center for Lung Biology and Diseas   007	23,625			
AM230197	GR-00015903	Center for Lung Biology and Diseas   008	23,625			
AM230197	GR - 00015904	Center for Lung Biology and Diseas   009	23,625			
AM230197	GR-00017476	Center for Lung Biology and Diseas   017	0	0	45,148	
AM230197	GR-00017477	Center for Lung Biology and Diseas   018	0	0	25,368	
AM230197	GR - 00017478	Center for Lung Biology and Diseas   019	0	0	25,471	
AM230197	GR - 00017479	Center for Lung Biology and Diseas   020	0	0	16,193	
AM230197	GR-00017480	Center for Lung Biology and Diseas   021				

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV SH NEW	HARE FY26 CONT	TOTAL
				0	0	26,250	
AM230197	GR-00017481	Center for Lung Biology and Diseas	022	0	0	26,250	
AM230197	GR-00017482	Center for Lung Biology and Diseas	023	0	0	26,250	
AM241034	GR-00017874	Harnessing the Potential of Pharma	001	0	57,591	0	
AM241323	GR-00017751	2025 Louisiana Biomedical Research	I	0	3,205,477	0	
AM241323	GR-00017752	2025 Louisiana Biomedical Research	I	0	38,400	0	
AM241323	GR-00017788	2025 Louisiana Biomedical Research	I	0	20,800	0	
			TOTAL	599,359	3,397,268	217,180	3,614,448

				INV SHARE	INV SHARE FY2	26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: K	risten S Williams						
AM221126	GR-00012235	LSU Ronald E. McNair Scholars Prog	001	055 004			
				255,284			
AM221126	GR-00012236	LSU Ronald E. McNair Scholars Prog	1 002				
AWZZTTZO	dn-00012230	LSO HOHATU E. MCNATI SCHOLATS FLOS	1 002	61,600			
				01,000			
AM221126	GR-00012237	LSU Ronald E. McNair Scholars Prog	003				
			,	17,378			
			TOTAL				
				334,262			

				INV SHARE	INV SHARE FY	26	
PROF	OSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	R: Kristin M Sosnowsky						
AM23103	4 GR - 00015822	Film and Television Faculty at LSU	001	62,613			
AM23103	4 GR-00016892	Film and Television Faculty at LSU	004	62,613			
			TOTAL	125,226			

				INV SHARE	INV SHA	RE FY26	
PROPOS <i>A</i>	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Kristina Dimitrova L	auney					
AM211451	GR-00013001	Quantum simulations of emergent co	)   001				
				72,960			
********	00.00040=0=	5 5 1 1					
AM220259	GR-00016727	First-Principle Nuclear Structure	002	50,000			
				50,000			
AM240739	GR-00014575	CENTAUR: Nuclear Science in Service	e   001				
7.11.2.107.00	un 00011070	02.17.0.17 11.02.041 00.20.100 2.17 00.72.0	, , 55.	79,501			
				,			
			TOTAL				
				202,461			

				INV SHARE	INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR: I	Kristina Lindsey Hall							
AM210450	GR - 00009335	SEEDER FOR GROWTH LA - Strategic E	001	7,538	0	7,538		
			TOTAL					
				7,538	0	7,538	7,538	

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: K	ristina Little						
AM221327	GR-00015815	Louisiana State Opioid Response (L	002	113,914			
AM221327	GR-00017706	Louisiana State Opioid Response (L	003	0	0	71,196	
AM231209	GR-00016424	Louisiana Partnerships for Success	001	52,036			
AM231209	GR-00017406	Louisiana Partnerships for Success	002	0	0	67,710	
AM231355	GR-00015807	Louisiana Cooperative Agreement to	002	55,015			
AM231355	GR - 00017704	Louisiana Cooperative Agreement to	003	0	0	57,033	
AM241389	GR-00015946	LCTF - SREC 2024-2025 Partnership	001	29,330			
			TOTAL	250,295	0	195,939	195,939

				INV SHARE	INV SHARE FY		
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Kr.	istine L DeLong						
AM230401	GR-00016035	Coastal Indigenous Fisheries Asses	001	23,463			
AM230401	GR-00016036	Sub-k   Coastal Indigenous Fisheries	Asses	6,446			
AM241405	GR-00015572	A Proposal to Host the Department	001	24,313			
AM241405	GR-00015575	A Proposal to Host the Department	002	24,582			
AM260109	GR-00017792	A Proposal to Host the Department	001	0	3,368	0	
AM260109	GR-00017793	A Proposal to Host the Department	002	0	3,368	0	
			TOTAL				
				78,804	6,736	0	6,736

				INV SHARE	INV SH	ARE FY26	
PROPO	SAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Kshitiz Upadhyay						
AM240713	GR-00016199	3D-printable regolith-shape memory	001				
				45,000			
AM241229	GR-00016715	Personalized mTBI Digital Twins fo	001				
				49,887			
****	05.00040004						
AM241302	GR-00016381	Artificial Intellegence-Based Auto	001	156 465			
				156,465			
			TOTAL				
			IOIAL	251,352	<b></b>		
				201,002			

					INV SHARE	INV SHARE FY2	6	
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INV	ESTIGATOR: Ku	nlun Ding						
	AM240264	GR-00015099	CAS: Supported Intermetallic Catal	001	349,200			
				TOTAL	349,200			

				INV SHARE	INV SHARE F	<b>1</b> 26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Lacy Dicharry						
AM241275	GR-00016416	Community Policing Development Mic	001	87,500			
			TOTAL	87,500			

PROPO	SAL GRANT ID	TITLE	INV SHARE FY25	INV SHAR	E FY26 CONT	TOTAL
INVESTIGATOR	: Laura Ainsworth					
AM240736	GR - 00015778	Louisiana-Mississippi Geriatrics W   001	160,006			
AM240736	GR-00015780	Louisiana-Mississippi Geriatrics W   002	6,400			
AM240736	GR-00015782	Sub-k   Louisiana-Mississippi Geriatrics W	75,308			
AM240736	GR-00015784	Sub-k   Louisiana-Mississippi Geriatrics W	16,640			
AM240736	GR-00015785	Sub-k   Louisiana-Mississippi Geriatrics W	38,831			
AM240736	GR - 00015786	Sub-k   Louisiana-Mississippi Geriatrics W	16,384			
AM240736	GR-00016603	Louisiana-Mississippi Geriatrics W   007	557			
AM240736	GR - 00017354	Louisiana-Mississippi Geriatrics W   008	0	0	34,880	
AM240736	GR-00017356	Sub-k   Louisiana-Mississippi Geriatrics W	0	0	8,000	
AM240736	GR-00017357	Sub-k   Louisiana-Mississippi Geriatrics W	0	0	1,600	
AM240736	GR-00017358	Sub-k   Louisiana-Mississippi Geriatrics W	· ·	ŭ	1,000	

						IARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				0	0	4,160	
			TOTAL				
				314,126	0	48,640	48,640

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR: I	_aura Dean						
AM250005	GR - 00015935	Mandela Washington Fellowship Fixe	001	1,776			
			TOTAL	1,776			

PROPOS	AL GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR:	Laura H Ikuma					
AM230085	GR-00014630	Transportation Infrastructure Prec   004	0	0	-3,847	
AM240423	GR - 00015880	Improving Asthma Outcomes through   001	v	Ü	0,047	
		, ,	358,865			
AM240423	GR - 00015881	Sub-k   Improving Asthma Outcomes through	37,871			
AM240423	GR-00015882	Sub-k   Improving Asthma Outcomes through	36,705			
AM240423	GR - 00015883	Sub-k   Improving Asthma Outcomes through	30,703			
			58,857			
		TOTAL	492,298	0	-3,847	-3,847

PROP	OSAL GRANT ID	TITLE		INV SHARE IN FY25 NEV	V SHARE FY26 N CONT	TOTAL
INVESTIGATO	R: Laura P Lago	marsino				
AM22131	6 GR-000118	44 Gilliam Fellowship for A	dvanced St   001	32,000		
AM22131	6 GR-000118	45 Gilliam Fellowship for A	dvanced St   002	8,500		
AM24141	8 GR-000161	49 Evolution of Fruit Color	and Nutri   001	1,500		
AM25005	6 GR-0001623	31 Phylogenetics and biogeo	graphy of   001	1,200		
AM25073	0 GR-000174	O4 Gene flow and the evolut	ion of hig   001	3,000		
			TOTAL	46,200		

				INV SHARE	INV SHAF	RE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: L	aura Peak						
AM220856	GR-00011627	CVM VetLIRN Veterinary Diagnostic	001	55,500			
				•			
AM231051	GR-00013953	Vet-LIRN Network Capacity-Building	001	70,313			
			TOTAL -				
				125,813			

				INV SHARE	INV SHAR	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: L	Laurene Landry Hutch:	inson					
AM250565	GR - 00016691	2025 CMV Crash and Hazmat Data Ana	a   001	65,912			
			TOTAL	65,912			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHA	RE FY26 CONT	TOTAL
INVESTIGATOR: L	avrent Khachatryan					
48128-1	GR-00014695	LSU Superfund Research Center - En   079	14,364			
AM250131	GR-00017616	Collaborative Research: E-RISE RII   001	0	105,953	0	
AM250131	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	13,040	0	
AM250131	GR-00017618	Sub-k   Collaborative Research: E-RISE RII	0	7,523	0	
AM250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	11,518	0	
AM250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	9,050	0	
		TOTAL	14,364	147,084	0	147,084

					INV SHARE	INV SHARE	FY26	
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTI	GATOR: Lay	ymon Danamarie Ball						
AM2	21316	GR-00011844	Gilliam Fellowship for Advanced St	001	18,000			
					7-,			
AM2	21316	GR-00011845	Gilliam Fellowship for Advanced St	002	8,500			
					-,			
				TOTAL -				
					26,500			

					INV SHARE	INV SHARE FY2	6	
F	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIG	ATOR: Le:	i Wang						
AM23	0199	GR-00016936	River Flow Velocity, Discharge, an	002	00.000			
					38,886			
AM23	0821	GR-00015850	CIROH: Advancing Water Quality Mon	002	43,132			
					43,132			
AM23	0821	GR-00017438	CIROH: Advancing Water Quality Mon	003	40,004			
					42,381			
AM25	0536	GR-00017402	GIS-hub for Elevation Certificatio	001				
					39,938			
				TOTAL				
					164,337			

				INV SHA	RE	INV SH	ARE FY26	
PROPOSAI	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: L	Lenin Chari							
AM251228	GR-00017860	Wings on the Brink: Integrating fi	001		0	15,300	0	
			TOTAL		0	15,300	0	15,300

			INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Leonard M Apcar					
AM241473	GR - 00016828	Louisiana Community Journalism Cen   001	11,634			
AM241473	GR-00016829	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	GR-00016830	Sub-k   Louisiana Community Journalism Cen	3,656			
AM241473	GR-00016831	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	GR-00016832	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	GR - 00016833	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	GR-00016834	Sub-k   Louisiana Community Journalism Cen	3,670			
AM241473	GR-00016835	Sub-k   Louisiana Community Journalism Cen	3,843			
AM250391	GR-00017331	Louisiana Community Journalism Cen   001	20,668			
AM250391	GR-00017332	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017333	Sub-k   Louisiana Community Journalism Cen				

			INV SHARE	INV SHARE FY	′26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,529			
AM250391	GR-00017334	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017336	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017337	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017338	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017339	Sub-k   Louisiana Community Journalism Cen	6,839			
		TOTAL -	104,164			

	DDODOGAL	CDANT ID	TTT 5		INV SHARE FY25	INV SHARE FY2		TOTAL
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVEST	TIGATOR: Les	slie G Butler						
47	7924-1	GR-00007711	RII Track-1: Louisiana Materials D	001	92,791			
47	7924 - 1	GR - 00007838	RII Track-1: Louisiana Materials D	002	2,800			
47	7924-1	GR - 00007840	RII Track-1: Louisiana Materials D	003	2,800			
47	7924 - 1	GR - 00007844	RII Track-1: Louisiana Materials D	001	7,700			
AM	M220657	GR-00010361	IUCRC Phase 1 Center for Innovatio	001	20,000			
AM	M250073	GR-00016528	Ultra Compact Neutron Generator   00	1	49,360			
				TOTAL	175,451			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR:	Levent Dirikolu					
AM250121	GR-00017164	Pivotal Clinical Field Study to Ev	11,426			
		TOTAL	11,426			

		INV SHARE	INV SH	ARE FY26	
PROPOSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Lijesh Koottaparambi	1				
AM250838 GR-00016814	A thermodynamic approach for estim   001	980			
	ТОТА	L 980			

				INV SHARE	INV SHARE FY2	26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: L:	inda M Hooper-Bui						
AM221337	GR-00011950	LSU NAS Gulf Renaissance Scholar P	001	07.010			
				27,919			
AM221337	GR-00015229	LSU NAS Gulf Renaissance Scholar P	008				
				14,770			
AM250140	GR-00016374	Eva Legard School for Environmenta	001				
				50,000			
			TOTAL				
				92,689			

				INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: L	isa A Verma						
AM220087	GR-00009903	DCFS - Child Support Enforcement 2	001	37,500			
AM241264	GR-00015467	Incumbent Worker Training Program	001	146,081			
AM250195	GR-00016475	Incumbent Worker Training Program	001	555,786			
AM251156	GR-00017322	DCFS for Child Support Enforcement	001	25,000			
AM251199	GR-00016967	Incumbent Worker Training Program	001	0	29,024	0	
			TOTAL	764,367	29,024	0	29,024

			INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Li	isa Page					
AM241473	GR-00016828	Louisiana Community Journalism Cen   001	11,641			
AM241473	GR-00016829	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016830	Sub-k   Louisiana Community Journalism Cen	3,659			
AM241473	GR-00016831	Sub-k   Louisiana Community Journalism Cen	3,672			
AM241473	GR-00016832	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016833	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016834	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016835	Sub-k   Louisiana Community Journalism Cen	3,845			
AM250391	GR-00017331	Louisiana Community Journalism Cen   001	20,668			
AM250391	GR-00017332	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017333	Sub-k   Louisiana Community Journalism Cen				

			INV SHARE	INV SHARE FY	/26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,529			
AM250391	GR-00017334	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017336	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017337	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017338	Sub-k   Louisiana Community Journalism Cen	6,529			
AM250391	GR-00017339	Sub-k   Louisiana Community Journalism Cen	6,839			
		TOTAL -	104,190			

PROPOSAI	_ GRANT ID	TITLE	INV SHARE FY25	INV SHARI NEW	E FY26 CONT	TOTAL
INVESTIGATOR: L	onnie Leger					
AM240390	GR-00016324	LONI Operations FY 24-26 (YEAR 2)   003	3,202,230			
		TOTAL	3,202,230			

			INV SHARE	INV SHAF	RE FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: I	Loren G Schwerd					
AM241417	GR-00016321	Britt Ransom: Entangled/Assembled   001	1,227			
		TOTAL				
			1,227			

				INV SHARE	INV SHARE FY2	26	
PROPOSAI	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: L	ouay N Mohammad						
6939-1	GR-00015808	Sustainable and Resilient Pavement	003	3,606,392			
			TOTAL	3,606,392			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAF NEW	RE FY26 CONT	TOTAL
INVESTIGATOR:	Luan Vu					
AM240840	GR-00017021	Impact of prenatal exposures to co   001	67,500			
		ТОТА	L			

				INV SHA	ARE	INV SHA	RE FY26	
PROPOSAL	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: L	Ludovico Geymonat							
AM251198	GR-00017615	University Notre Dame Visiting Ass	001		0	50,000	0	
			TOTAL					
					0	50,000	0	50,000

			INV SHA	ARE	INV SH	ARE FY26	
PROPOSAL	_ GRANT ID	TITLE	FY25		NEW	CONT	TOTAL
INVESTIGATOR: N	Mahathir Mohammad Bappy						
AM251394	GR-00017749	Physics-Informed Machine Learning   001		0	39,999	0	
		TOTAL					
				0	39,999	0	39,999

					INV SHARE	INV SHA	ARE FY26	
PR	OPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGA	ΓOR: Ma	heshi Dassanayake						
AM220	970	GR-00012054	Using an evolutionary perspective	001	222,255			
AM231	338	GR-00016134	Control of invasive species using	002	122,599			
				TOTAL -	344.854			

PROP	POSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY: NEW	26 CONT	TOTAL
INVESTIGATO	R: Mar	nas Ranjan Gartia						
AM21009	12	GR - 00008751	CAREER: Multimodal Approach for La	001	98,001			
AM21009	12	GR-00008752	CAREER: Multimodal Approach for La	002	,			
					2,000			
AM23029	07	GR-00013741	Spatial metabolomics with subcellu	001	412,500			
				TOTAL	512,501			

				INV SHARE	INV SHARE FY2	26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Mandi J Lopez						
AM200067	GR-00016853	Center for Pre-Clinical Cancer Res	062	30,000			
			TOTAL	30,000			

				INV SHARE	INV SHARE	FY26	
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: N	Marcia E Newcomer						
AM241428	GR-00016114	Intergovernmental Personnel Act (I	001	599,836	7,190	0	
			TOTAL				
				599,836	7,190	0	7,190

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY	26 CONT	TOTAL
INVESTIGATOR: Ma	argaret Anne Reams					
48128-1	GR-00014695	LSU Superfund Research Center - En   079	14,364			
AM221337	GR-00011950	LSU NAS Gulf Renaissance Scholar P   001	9,306			
AM221337	GR - 00015229	LSU NAS Gulf Renaissance Scholar P   008	4,923			
AM230266	GR-00014127	Louisiana Offshore CO2 Hub Repurpo   001	0	0	65,180	
AM230266	GR-00014245	Louisiana Offshore CO2 Hub Repurpo   002	0	0	9,983	
AM230997	GR-00016037	Bipartisan Infrastructure Law (BIL   001	102,328			
AM230997	GR-00016038	Sub-k   Bipartisan Infrastructure Law (BIL	26,353			
AM230997	GR-00016039	Sub-k   Bipartisan Infrastructure Law (BIL	123,088			
		TOTAL	280,362	0	75,163	75,163

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	726 CONT	TOTAL
INVESTIGATOR:	Margaret Furtner						
AM240741	GR-00015937	Cradle of Humankind fossil site pr	001	3,510			
			TOTAL	3,510			

DDODOO.	U ODANIT TO	TTT 5		INV SHARE	INV SHAF		TOTAL
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Maria Aguilar						
AM250359	GR-00016991	Evaluating the Role of Ultraviolet   001					
				2,506			
		тот.	AL				
				2,506			

				INV SHARE	INV SHARE FY2	6	
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVES	STIGATOR: Mar	ria da Graca H Vicente					
2	18748 - 1	GR-00007049	Maximizing Access to Research Care   002	863			
2	18748 - 1	GR-00007309	Maximizing Access to Research Care   003	4,502			
2	18748 - 1	GR-00007310	Maximizing Access to Research Care   004	0			
2	18748-1	GR-00009129	Maximizing Access to Research Care   005	9,559			
2	18748 - 1	GR-00009130	Maximizing Access to Research Care   006	63			
2	18748 - 1	GR-00009131	Maximizing Access to Research Care   007	4,296			
2	18748 - 1	GR-00009132	Maximizing Access to Research Care   008	2,467			
4	18748 - 1	GR-00011392	Maximizing Access to Research Care   009	14,046			
4	18748-1	GR-00011393	Maximizing Access to Research Care   010	11			
2	18748 - 1	GR-00011394	Maximizing Access to Research Care   011	9,894			
4	18748 - 1	GR-00011395	Maximizing Access to Research Care   012				

			INV SHARE	INV SHARE FY2	:6	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			1,760			
AM240176	GR-00016145	Synthesis, Properties and Dynamics   001	492,705			
AM240176	GR-00016146	Sub-k   Synthesis, Properties and Dynamics	94,792			
		TOTAL				
			634,958			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
INVESTIGATOR: Ma	riano Carossino					
AM230197	GR-00015896	Center for Lung Biology and Diseas   001	0	0	26,250	
AM230197	GR-00015897	Center for Lung Biology and Diseas   002	41,012			
AM230197	GR-00015898	Center for Lung Biology and Diseas   003	22,831			
AM230197	GR-00015899	Center for Lung Biology and Diseas   004	23,121			
AM230197	GR-00015900	Center for Lung Biology and Diseas   005	14,574			
AM230197	GR-00015901	Center for Lung Biology and Diseas   006	23,625			
AM230197	GR-00015902	Center for Lung Biology and Diseas   007	23,625			
AM230197	GR-00015903	Center for Lung Biology and Diseas   008	23,625			
AM230197	GR-00015904	Center for Lung Biology and Diseas   009	23,625			
AM230197	GR-00017476	Center for Lung Biology and Diseas   017	0	0	45,148	
AM230197	GR - 00017477	Center for Lung Biology and Diseas   018				

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
				0	0	25,368	
AM230197	GR-00017478	Center for Lung Biology and Diseas	019	0	0	25,471	
AM230197	GR-00017479	Center for Lung Biology and Diseas	020	0	0	16,193	
AM230197	GR-00017480	Center for Lung Biology and Diseas	021	0	0	26,250	
AM230197	GR-00017481	Center for Lung Biology and Diseas	022	0	0	26,250	
AM230197	GR-00017482	Center for Lung Biology and Diseas	023	0	0	26,250	
AM241274	GR-00016210	FY24 CWD LA Prion Protein Detectio	001	198,156			
AM250319	GR-00017297	Chimeric VP7-VP4 MVA-vectored equi	001	136,077			
			TOTAL	530,271	0	217,180	217,180

			INV SHARE	INV SHAF	RE FY26	
PROPOS <i>A</i>	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Mariel Elise Liggin					
AM250006	GR-00016367	U.S. Kenya Higher Education Partne   001	48,083			
AM250006	GR - 00016368	Sub-k   U.S. Kenya Higher Education Partne	40,750			
		TOTAL	88.833			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FYZ NEW	26 CONT	TOTAL
INVESTIGATOR: Ma	urio E Rivera-Laos						
AM211374	GR-00010634	Small molecules for perturbing iro	001	591,635			
			TOTAL	591,635			

PROPO	SAL GRANT ID	TITLE		INV SHARE FY25	INV SHAI	RE FY26 CONT	TOTAL
INVESTIGATOR	: Mark Christopher Be	nfield					
AM250120	GR-00016423	Better Late Than Never 2: Re	evisiti   001	24,477			
			TOTAL	24,477			

				INV SHARE	INV SHAR	E FY26	
PROPOS <i>A</i>	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Mark Mitchell						
AM250359	GR-00016991	Evaluating the Role of Ultraviolet	:   001	2,506			
AM250779	GR-00017182	Evaluating the Pharmacokinetics of	f   001	2,000			
			TOTAL	4,506			

					INV SHARE	INV SHARE FY2	6	
1	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIO	GATOR: Ma	rtin Mihaylov Tzanov						
AM2	20023	GR-00010159	Deep Underground Neutrino Experime	001				
					37,669			
ΔΜΩ	20023	GR-00016200	Deep Underground Neutrino Experime	1 002				
AWIZ	20023	dh-00010200	beep offder ground Neutr 1110 Expertime	002	54,307			
AM2	40621	GR-00015999	Research in Elementary Particle Ph	001	212,400			
					212,400			
AM2	51107	GR-00017039	Enhancing operational reliability	001				
					31,659			
				TOTAL				
					336,035			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
INVESTIGATOR:	Marty R Horn						
AM240727	GR-00015940	Geologic Surface and Subsurface Ma	001	39,178			
			TOTAL -	39,178			

				INV SHARE	INV SHAR	E FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: M	larwa Mohamed Hassan						
AM230077	GR-00016531	Southern Plains Transportation Cen	015	12,500			
AM231027	GR-00013927	LSU NACME Block Grant Scholarship	001	,			
				12,000			
AM231027	GR-00017461	LSU NACME Block Grant Scholarship	003	4,063			
				4,003			
			TOTAL	28,563			

					INV SHARE	INV SHA	ARE FY26	
PF	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGA	TOR: Mai	ry Leah Coco						
1719-	1	GR-00013462	LTRC Student Worker Program (FY24-	002	147,600	175,000	0	
19539	9-1	GR-00015838	Transportation Training and Educat	002	5,451,119			
				TOTAL				
					5,598,719	175,000	0	175,000

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: Ma	sami Yoshimura						
AM230197	GR-00015896	Center for Lung Biology and Diseas	001	0	0	26,250	
AM230197	GR-00017476	Center for Lung Biology and Diseas	017	0	0	45,148	
AM230197	GR-00017477	Center for Lung Biology and Diseas	018	0	0	25,368	
AM230197	GR-00017478	Center for Lung Biology and Diseas	019	0	0	25,471	
AM230197	GR-00017479	Center for Lung Biology and Diseas	020	0	0	16,193	
AM230197	GR-00017480	Center for Lung Biology and Diseas	021	0	0	26,250	
AM230197	GR-00017481	Center for Lung Biology and Diseas	022	0	0	26,250	
AM230197	GR-00017482	Center for Lung Biology and Diseas	023	0	0	26,250	
			TOTAL			017 100	
				0	0 2	217,180	217,180

			INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: M	atthew Brand					
AM231296	GR-00014660	A cost-benefit analysis of green-g   001	95,795			
AM241098	GR-00016724	Exploring the Value of Ignition Re   001	04.050			
			81,658			
AM250177	GR-00017786	Coastal Research &Engineering to A   001				
			0	343,209	0	
AM250177	GR-00017787	Sub-k   Coastal Research &Engineering to A				
			0	32,269	0	
		TOTAL				
			177,453	375,478	0	375,478

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY:	26 CONT	TOTAL
INVESTIGATOR: Ma	atthew Byron Bethel					
AM230949	GR-00013119	Coastal Science Assistantship Prog   001	180,000			
AM231210	GR - 00014393	A living shoreline design approach   001	79,815			
AM231210	GR - 00014394	Sub-k   A living shoreline design approach	29,868			
AM231210	GR - 00014395	Sub-k   A living shoreline design approach	23,175			
AM231210	GR - 00014396	Sub-k   A living shoreline design approach	24,778			
AM231210	GR - 00014397	Sub-k   A living shoreline design approach	4,480			
AM231210	GR - 00014398	Sub-k   A living shoreline design approach	3,478			
AM240265	GR - 00014736	R/MUR-01: Undergraduate Research 0   008	31,000			
AM240900	GR - 00017506	Continuing the Support of Coastal   001	6,930			
AM241160	GR-00016318	A/E00-6: Promoting Gulf-wide NOAA   001	71,436			
		TOTAL -				

INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

454,960

				INV SHARE	INV SHAR		
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: N	Matthew Chambers						
AM240848	GR-00016350	Phosphine-Modified Cationic Co (II	001	175,000	0	175,000	
			TOTAL				
				175,000	0	175,000	175,000

			INV SHARE	INV SHAR	FY26	
PROPOS <i>A</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Matthew Hiatt					
AM220034	GR-00010840	CAREER: Dynamic Water Transport Ti   001	72,470	0	84,845	
AM231237	GR-00014291	The Mississippi River Delta Transi   001	106,126			
AM231237	GR-00014292	The Mississippi River Delta Transi   002	8,400			
AM231237	GR-00014293	The Mississippi River Delta Transi   003	3,150			
AM231237	GR-00014294	Sub-k   The Mississippi River Delta Transi	6,384			
AM231237	GR-00014295	Sub-k   The Mississippi River Delta Transi	10,584			
AM231237	GR-00014296	Sub-k   The Mississippi River Delta Transi	6,728			
AM231237	GR-00014297	Sub-k   The Mississippi River Delta Transi	14,722			
AM231237	GR-00014298	Sub-k   The Mississippi River Delta Transi	10,732			
AM231237	GR-00014299	Sub-k   The Mississippi River Delta Transi	8,500			
AM231237	GR-00014300	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			25,739			
AM231237	GR-00014301	Sub-k   The Mississippi River Delta Transi	6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR - 00014305	Sub-k   The Mississippi River Delta Transi				
AM231237	GR - 00014306	Sub-k   The Mississippi River Delta Transi	7,622			
			10,266			
AM231237	GR - 00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR - 00015855	The Mississippi River Delta Transi   018	5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	168			
AM231237	GR-00015857	The Mississippi River Delta Transi   020	1,420			
AM231237	GR-00015858	The Mississippi River Delta Transi   021	9,382			
AM231237	GR - 00015859	The Mississippi River Delta Transi   022				

			INV SHARE	INV SHARE F	/26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,726			
AM231237	GR-00015860	The Mississippi River Delta Transi   023	5,210			
AM231237	GR-00015861	The Mississippi River Delta Transi   024	5,762			
AM231237	GR-00015862	The Mississippi River Delta Transi   025	10,268			
AM231237	GR-00015863	The Mississippi River Delta Transi   026	9,240			
AM231237	GR-00015864	The Mississippi River Delta Transi   027	6,291			
AM231237	GR - 00015865	The Mississippi River Delta Transi   028	280			
AM231237	GR-00015867	The Mississippi River Delta Transi   029	3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi   030	21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi   031	3,648			
AM241149	GR-00015820	Marsh surface water, shallow groun   001	65,794			
AM250177	GR - 00017786	Coastal Research &Engineering to A   001				

				INV SHARE	INV SHAR	E FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				0	457,613	0	
AM250177	GR-00017787	Sub-k   Coastal Research &Engineer	ing to A	0	43,025	0	
AM250366	GR-00017853	EPSCoR Graduate Fellowship Program	001	0	366,300	0	
AM250366	GR-00017854	EPSCoR Graduate Fellowship Program	002	0	158,400	0	
AM251286	GR-00017486	Period 1 - Monitoring of waves and	001	14,795			
				,			
			TOTAL	494,643	1,025,338	84,845	1,110,183

				INV SHARE	INV SHA	RE FY26	
PROP	OSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	R: Matthew Penny						
AM23092	2 GR-00014105	The Roman Galactic Exoplanet Surve	001	328,978			
AM23097	9 GR-00014106	Laying the Foundation for a Compre	001	100,181			
			TOTAL -	429.159			

				INV SHARI	E INV SI	HARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: M	atthew Ray Calamia						
48111-1	GR-00013460	OLOL - Clinical - Externs 2019 - 2	002	31,51	6		
AM240505	GR-00015870	Creative Adaptive, Wearable Techno	002	48,73	7		
AM250615	GR - 00016454	Evaluating Visual and Everyday Fun	001	·			
AM251149	CD 00017147	Developer Extends at 01.01, 2005, 20	L 001	46	7		
AW251149	GR-00017147	Psychology Externs at OLOL 2025-20	001		0 85,406	0	
			TOTAL				
				80,72	0 85,406	0	85,406

				INV SHA	RE	INV SH	ARE FY26	
PROPOSAL	_ GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: M	latthew Richard Frakes							
AM241272	GR-00015945	Biomechanics of Head Impacts in NC	001		0	168,884	0	
			TOTAL					
					0	168,884	0	168,884

				INV SHARE	INV SHARE FY		
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Mehdi Farasat						
AM251036	GR-00017172	LSU IEI Round 2 - Smart Community-	001	143,428			
			TOTAL	143,428			

			INV SHARE	INV SHAR	E FY26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: M	ehdi Zeidouni					
AM230847	GR - 00016608	Texas Louisiana Carbon Management   001	90,428			
AM251032	GR-00017326	LSU IEI Round 2 - Identification o   001	83,771			
AM251032	GR-00017507	Sub-k   LSU IEI Round 2 - Identification o	65,688			
		TOTAL				
			239,887			

					E	INV SHARE FY26			
PROPOSAL	_ GRANT ID	TITLE		FY25		NEW	CONT	TOTAL	
INVESTIGATOR: N	Melissa R Beck								
AM230273	GR-00013527	Enhancing STEM Success: A Multi-mo	)   001		0	0	278,975		
			TOTAL						
					0	0	278,975	278,975	

			INV SHARE	INV SH	ARE FY26	
PROPOSAL	. GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: M	elissa Trosclair Daig	le				
AM231210	GR-00014393	A living shoreline design approach   001	39,908			
AM231210	GR-00014394	Sub-k   A living shoreline design approach	14,934			
AM231210	GR-00014395	Sub-k   A living shoreline design approach	11,588			
AM231210	GR-00014396	Sub-k   A living shoreline design approach	12,389			
AM231210	GR-00014397	Sub-k   A living shoreline design approach	ŕ			
AM231210	GR-00014398	Sub-k   A living shoreline design approach	2,240			
		70711	1,739			
		TOTAL	82,798			

					INV SHARE	INV SHA	ARE FY26	
PRO	POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Me	tte B Gaarde						
38894-	1	GR-00014924	Transient Absorption and Reshaping	002	87,500			
AM2404	77	GR - 00015956	High-Harmonic Generation in Comple	001	349,996			
				TOTAL	437,496			

			INV SHA	RE	INV SH	ARE FY26	
PROPOS	AL GRANT ID	TITLE	FY25		NEW	CONT	TOTAL
INVESTIGATOR:	Michael A Malisoff						
AM250660	GR-00017838	Feedback Control of Data-Driven Co   001					
				0	168,380	0	
AM250660	GR-00017839	Sub-k   Feedback Control of Data-Driven Co					
AIWI230000	dit-00017609	Sub-K   reedback Solition of Data-Dilven So		0	56,620	0	
		TOTAL					
		IOIAL		0	225,000	0	225,000

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: M	ichael Dance						
AM210812	GR-00010338	Habitat requirements and ecosystem	001	46,320			
AM210812	GR-00010429	Habitat requirements and ecosystem	002	7,500			
AM220576	GR-00012547	Sub-k   Louisiana Deltaic Estuaries	MBON:	2,480			
AM220576	GR-00012548	Sub-k   Louisiana Deltaic Estuaries	MBON:	8,460			
AM220576	GR-00012549	Sub-k   Louisiana Deltaic Estuaries	MBON:	16,721			
AM220576	GR-00012830	Louisiana Deltaic Estuaries MBON:	001	42,338			
AM230381	GR-00016045	A fresh set of tools: New informat	001	28,529			
AM230612	GR-00014465	Post-release mortality and movemen	001	34,800			
AM250064	GR-00016144	Investigating scale bias in marine	001	131,502			
AM250671	GR-00016466	Inter- and Intrabasin Movement and	001	214,157			
			TOTAL				

INV SHARE INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

532,807

PROPOSAL	_ GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: N	lichael E Salassi						
AM230109	GR-00014913	NSF Engines: Type 2: Louisiana Ene	001	1,400,000			
			TOTAL	1,400,000			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAI	RE FY26 CONT	TOTAL
INVESTIGATOR:	Michael G Benton					
AM250586	GR-00017323	Utilizing long-read sequencing to   001	10,000			
		TOTAL	10,000			

					INV SHARE	INV SHAR	E FY26	
PF	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGA	TOR: Mi	chael John Polito						
AM240	)265	GR-00014746	R/NIS-04: Population dynamics and   017	•	30,109			
AM240	)265	GR - 00014747	Sub-k   R/NIS-04: Population dynamics a	and	66,641			
			то	TAL	96.750			

		INV SHARE	INV SHAF	RE FY26	
PROPOSAL GRANT I	D TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Michael L C	herry				
AM210706 GR-00010	262 The Antarctic Demonstrator for the   001	39,377			
AM240812 GR-00016	353 CALET: Transforming Astroparticle   001	99,000	0	99,000	
AM240812 GR-00016	354 Sub-k   CALET: Transforming Astropartic	e 78,750	0	75,000	
	тот	AL	0	174,000	174,000

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR:	Michael M Khonsari					
AM210079	GR - 00008295	RII Track 1: Louisiana Materials D   001	240,000			
AM210214	GR - 00017709	IUCRC Phase 1 Center for Innovatio   006	0	8,160	0	
AM210855	GR-00011029	RII Track-2 FEC: Rapid Qualificati   001	95,976			
AM220657	GR-00010361	IUCRC Phase 1 Center for Innovatio   001	100,000			
AM230109	GR-00014913	NSF Engines: Type 2: Louisiana Ene   001	700,000			
AM250230	GR-00016689	NSF Project Director 2024-25 (LEQS   001	109,279			
AM250230	GR-00016690	NSF Project Director 2024-25 (SGF)   002	239,336			
AM250623	GR-00016970	RFP24-01: Technology for Mitigatio   001	80,750			
AM250623	GR - 00016971	Sub-k   RFP24-01: Technology for Mitigatio	19,250			
AM250838	GR-00016814	A thermodynamic approach for estim   001	980			
AM250932	GR-00016861	Model refinement of thermodynamic   001				

				INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				25,000			
AM250971	GR-00016820	CISIA IUCRC Research: Remaining Us	001	45,000			
AM251417	GR-00017742	Crystal Plasticity-Based Modeling	001	0	1,999	0	
AM251417	GR-00017743	Crystal Plasticity-Based Modeling	001	0	2,000	0	
			TOTAL				
				1,655,571	12,159	0	12,159

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: M	ichael Steven Mazzola						
AM251163	GR-00016913	2024-2026 LED LSU NSF FUEL Project	001	6,750,000			
			TOTAL	6,750,000			

			INV SHARE	INV SHARE	FY26	
PROP	OSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATO	R: Michela Negro					
AM24012	8 GR-00014771	IXPE sources: a quick-look databas   001	88,886			
AM24012	8 GR-00014772	Sub-k   IXPE sources: a quick-look databas	100,000			
AM24013	1 GR-00016427	The Fermi Light Curve Repository   001	14,098			
AM24037	7 GR-00015966	The Compton Spectrometer and Image   001	7,140			
AM24081	2 GR-00016353	CALET: Transforming Astroparticle   001	99,000	0	99,000	
AM24081	2 GR-00016354	Sub-k   CALET: Transforming Astroparticle	78,750	0	75,000	
AM24093	2 GR-00017031	Probing the Magnetic Field Geometr   001	22,996			
AM24143	1 GR-00016062	Deciphering Gamma-ray Blazars Duty   001	4,500			
AM24144	2 GR-00017828	Modernizing the InterPlanetary Net   001	0	28,086	0	
AM24144	2 GR-00017829	Sub-k   Modernizing the InterPlanetary Net	0	1,500	0	
AM24144	2 GR-00017830	Sub-k   Modernizing the InterPlanetary Net				

		INV SHARE	INV SI	HARE FY26		
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			C	4,681	0	
AM241442	GR-00017831	Sub-k   Modernizing the InterPlanetary Net	C	3,319	0	
AM241442	GR-00017832	Sub-k   Modernizing the InterPlanetary Net	C	6,414	0	
AM241442	GR-00017833	Sub-k   Modernizing the InterPlanetary Net	C	9,985	0	
		TOTAL				
			415,370	53,985	174,000	227,985

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: M	ichelle Lynn Osborn						
AM200067	GR-00016853	Center for Pre-Clinical Cancer Res	062	15,000			
			TOTAL	15,000			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
FROFOSAL	GRANT ID	TILE		F125	INCW	CONT	TOTAL
INVESTIGATOR: Mi	llton D Terrell						
AM230534	GR-00012951	2023 Louisiana Health Insurance St	001	63,884			
AM250062	GR-00016130	FY2024-25 UI Claims Forecast   001		22,070			
AM250478	GR-00016529	Major Incentive Economic Impact St	001	500,000			
AM251295	GR-00017426	2025 Crescent City Classic 10k Eco	001	9,995			
AM260052	GR-00017802	Unemployment Claims 2025-2026   001		0	22,070	0	
AM260061	GR-00017777	UFC 318 Economic Impact   001		0	30,000	0	
AM260096	GR-00017850	XFinity US Gymnastics Economic Imp	001	0	30,000	0	
			TOTAL				
			IVIAL	595,949	82,070	0	82,070

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR: M	ingxuan Sun						
47924-1	GR - 00007711	RII Track-1: Louisiana Materials D	001	92,791			
47924 - 1	GR-00007838	RII Track-1: Louisiana Materials D	002	2,800			
47924 - 1	GR-00007840	RII Track-1: Louisiana Materials D	003	2,800			
47924 - 1	GR-00007844	RII Track-1: Louisiana Materials D	001	7,700			
49031 - 1	GR - 00006450	SFS: Applied Cybersecurity Trainin	001	0	16,272	0	
49031 - 1	GR-00006452	SFS: Applied Cybersecurity Trainin	003	0	73,728	0	
49031 - 1	GR-00016676	SFS: Applied Cybersecurity Trainin	004	45,000			
			TOTAL -	151,091	90,000	0	90,000

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: Mc	orteza Naraghi-Pour						
AM231220	GR-00015176	Machine Learning Models for Growth	001	99,956			
			TOTAL	99,956			

PROF	POSAL GRANT ID	TITLE		INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATO	R: Mostafa A Elseifi						
AM23007	77 GR - 00014200	Southern Plains Transportation Cen	001	7,773			
AM23007	77 GR - 00014678	Southern Plains Transportation Cen	004	15,475			
AM23007	77 GR - 00016532	Southern Plains Transportation Cen	016	70,000			
AM23007	77 GR - 00016534	Southern Plains Transportation Cen	018	30,650			
AM25033	4 GR - 00016464	Effective Implementation of Electr	001	75,000			
			TOTAL	198,898			

					INV SHARE	INV SHARE FY2		
I	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIO	GATOR: Mur	rad Yusuf Abu-Farsakh						
6970	D-1	GR-00015817	Geotechnical Engineering Research	003	2,292,518			
				TOTAL	2,292,518			

			INV SHARE	INV SHA	RE FY26	
PROPOS <i>A</i>	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Muriel Bruckner					
AM241188	GR-00016016	An analysis of vegetation establis   001	170,532			
AM241188	GR-00016017	Sub-k   An analysis of vegetation establis	174,385			
		TOTAL -	344,917			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHARE	FY26 CONT	TOTAL
INVESTIGATOR: I	Nadejda Drenska					
AM240299	GR-00016246	Machine Learning, Nonlinear PDEs,   001	216,296			
		TOTAL	216,296			

					INV SHARE	INV SHARE FY2	26	
ı	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIO	GATOR: Na	ga Manasa Vempati						
AM2	50386	GR-00016863	Conference: Southern Regional Harm	001				
			-	•	557			
AMO	50386	GR-00016864	Conformance Courthorn Designal Horn					
AWZ	50386	GR-00010804	Conference: Southern Regional Harm	002	3,018			
					,			
				TOTAL				
					3,575			

					INV SHARE	INV SHARE FY2	6	
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVEST	IGATOR: Nar	ı D Walker						
AM:	210044	GR-00014412	Satellite Remote Sensing in Suppor	003	49,996			
				TOTAL	49,996			

PROPOS	SAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY26 NEW COM	IT TOTAL
INVESTIGATOR:	Nancy N Rabalais				
AM221140	GR-00012660	Operational Gulf of Mexico Hypoxia   001	65,352		
AM230740	GR-00014262	Biological Vulnerability to Hypoxi   001	99,032		
AM230740	GR-00014263	Sub-k   Biological Vulnerability to Hypoxi	84,000		
AM230740	GR-00014264	Sub-k   Biological Vulnerability to Hypoxi	31,051		
AM230740	GR-00014265	Biological Vulnerability to Hypoxi   004	4,635		
		TOTAL	284,070		

PROPOSAL	_ GRANT ID	TITLE		INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR: N	laohiro Kato						
AM250966	GR-00016887	High-Value Products from Electroly	001	10,000			
			TOTAL	10,000			

				INV SHARE	INV SHAR	E FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Natalie Rose Hinkel						
AM240147	GR-00014667	Tracing Rocky Exoplanet Compositio	001				
				19,738			
AM241063	GR-00016294	Reviews in Mineralogy and Geochemi	001				
				4,946			
AM241063	GR-00016295	Reviews in Mineralogy and Geochemi	002				
				45,050			
			TOTAL				
				69,734			

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
INVESTIGATOR: N	atasha M. Lee-Johnson						
AM211512	GR - 00009820	Health Policy Research Scholars Pr	001	29,450			
			TOTAL	29,450			

			INV SHARE	INV SHAR	E FY26	
PRO	OPOSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Navid H Jafari					
AM2301	43 GR-00013521	Automated and Robotic Inspection o   001	55,227			
AM2312	237 GR - 00014291	The Mississippi River Delta Transi   001	106,126			
AM2312	237 GR-00014292	The Mississippi River Delta Transi   002	8,400			
AM2312	237 GR-00014293	The Mississippi River Delta Transi   003	3,150			
AM2312	237 GR-00014294	Sub-k   The Mississippi River Delta Transi	6,384			
AM2312	237 GR-00014295	Sub-k   The Mississippi River Delta Transi	10,584			
AM2312	237 GR-00014296	Sub-k   The Mississippi River Delta Transi	6,728			
AM2312	237 GR-00014297	Sub-k   The Mississippi River Delta Transi	14,722			
AM2312	237 GR-00014298	Sub-k   The Mississippi River Delta Transi	10,732			
AM2312	237 GR-00014299	Sub-k   The Mississippi River Delta Transi	8,500			
AM2312	237 GR - 00014300	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			25,739			
AM231237	GR-00014301	Sub-k   The Mississippi River Delta Transi	6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR - 00014305	Sub-k   The Mississippi River Delta Transi				
AM231237	GR - 00014306	Sub-k   The Mississippi River Delta Transi	7,622			
			10,266			
AM231237	GR - 00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR - 00015855	The Mississippi River Delta Transi   018	5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	168			
AM231237	GR-00015857	The Mississippi River Delta Transi   020	1,420			
AM231237	GR-00015858	The Mississippi River Delta Transi   021	9,382			
AM231237	GR - 00015859	The Mississippi River Delta Transi   022				

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY NEW	26 CONT	TOTAL
				6,726			
AM231237	GR - 00015860	The Mississippi River Delta Transi	023	5,210			
AM231237	GR-00015861	The Mississippi River Delta Transi	024	5,762			
AM231237	GR-00015862	The Mississippi River Delta Transi	025	10,268			
AM231237	GR-00015863	The Mississippi River Delta Transi	026	9,240			
AM231237	GR-00015864	The Mississippi River Delta Transi	027	6,291			
AM231237	GR-00015865	The Mississippi River Delta Transi	028	280			
AM231237	GR-00015867	The Mississippi River Delta Transi	029	3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi	030	21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi	031	3,648			
AM241184	GR-00016022	Instrumented settlement plates enh	001	174,405			
			TOTAL -				

INV SHARE INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

571,216

			INV SHARE	INV SHARE	INV SHARE FY26		
PROPOSAL	_ GRANT ID	TITLE	FY25	NEW	CONT	TOTAL	
INVESTIGATOR: N	lawar Chaker						
AM210450	GR - 00009335	SEEDER FOR GROWTH LA - Strategic E   0	01 1,256	0	1,256		
		Ti	OTAL				
			1,256	0	1,256	1,256	

				INV SHARE	INV SHARE FY2	26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Na	ya M Black						
AM251022	GR-00017433	2025 Inspire Awards: Connecting Fe	001	1,523			
			TOTAL	1,523			

PROPOS	SAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE	FY26 CONT	TOTAL
		1116	F125	INLW	CONT	TOTAL
INVESTIGATOR:	Nazla Bushra					
AM250691	GR-00017364	Louisiana's Future Climate Hazard   001	30,354			
AM250922	GR-00017453	Resilient Partnerships for Actiona   001				
		,	9,065			
AM250922	GR-00017454	Sub-k   Resilient Partnerships for Actiona	0.545			
			3,545			
AM251312	GR-00017576	IEI Working Group - Community Enga   001	117,704			
		TOTAL				
			160,668			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR: Ne	il Johannsen					
AM200810	GR - 00007580	Study in Parkinson Disease of Exer   001	8,170			
AM200810	GR-00009642	Sub-k   Study in Parkinson Disease of Exer	2,710			
AM241205	GR-00016836	Advancing Long-Term Athlete Health   001	60,146			
AM241205	GR-00016837	Sub-k   Advancing Long-Term Athlete Health	6,670			
AM241205	GR-00016838	Sub-k   Advancing Long-Term Athlete Health	8,122			
AM241272	GR-00015945	Biomechanics of Head Impacts in NC   001	0	42,221	0	
AM241291	GR-00016522	Pulmonary Embolism - Thrombus Remo   001	8,125			
AM260097	GR-00017855	Thermoregulation in Extreme Occupa   001	0	15,000	0	
		TOTAL	93,943	57,221	0	57,221

				INV SHARE	INV SHA	ARE FY26	
PROPOS <i>A</i>	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Nicholas A Mason						
AM250052	GR-00016876	CAREER: Diversification Dynamics o	001	646,746			
AM250052	GR - 00016877	CAREER: Diversification Dynamics o	002	15,000			
			TOTAL	661,746			

PROPOS <i>A</i>	AL GRANT ID	TITLE	INV SHARE FY25	INV SHARI NEW	E FY26 CONT	TOTAL
	Nicholas E Fears		1 123	NEII	00111	TOTAL
INVESTIGATOR:	NICHOIAS E FEARS					
AM240861	GR-00016487	MCH Research Network on Promoting   001	25,000			
			23,000			
AM250124	GR-00017178	Pilot Clinical Trial of an App-Bas   001	0	531,660	0	
			ŭ	301,000	0	
AM250124	GR-00017179	Sub-k   Pilot Clinical Trial of an App-Bas	0	113,361	0	
				,		
AM250124	GR-00017180	Sub-k   Pilot Clinical Trial of an App-Bas	0	41,833	0	
44050500	00.00047045					
AM250522	GR - 00017315	Quantifying the impact of visuomot   001	64,845			
		TOTAL				
		TOTAL	89,845	686,854	0	686,854

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR: I	Nicholas Patrick Totaro						
AM250379	GR-00016780	I-Corps: Translation Potential of   001		50,000			
		ТОТА	AL	50,000			

PROPOS	AL GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2	26 CONT	TOTAL
INVESTIGATOR:	Niki LeAnnette Pace					
AM231210	GR - 00014393	A living shoreline design approach   001				
			39,908			
AM231210	GR - 00014394	Sub-k   A living shoreline design approach	14,934			
AM231210	GR-00014395	Sub-k   A living shoreline design approach				
			11,588			
AM231210	GR - 00014396	Sub-k   A living shoreline design approach	12,389			
AM231210	GR-00014397	Sub-k   A living shoreline design approach				
			2,240			
AM231210	GR - 00014398	Sub-k   A living shoreline design approach	1,739			
		TOTAL				
			82,798			

	PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVEST	IGATOR: Noe	emie Elgrishi						
AN	1210752	GR-00010190	RII Track-2 FEC: Fundamental Insig	001	0	0	52,087	
AN	1210752	GR-00010191	Sub-k   RII Track-2 FEC: Fundamental	Insig	0	0	96,200	
AN	M210752	GR-00010192	RII Track-2 FEC: Fundamental Insig	003	0	0	18,090	
AN	M210752	GR-00010193	RII Track-2 FEC: Fundamental Insig	004	0	0	16,684	
AN	1210752	GR-00010194	RII Track-2 FEC: Fundamental Insig	005	0	0	16,937	
				TOTAL	0	0	199,998	199,998

				INV SHA	RE	INV SH	ARE FY26	
PROPOSA	AL GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR:	Ojasvi Dutta							
AM241323	GR-00017751	2025 Louisiana Biomedical Resea	ırch		0	400,685	0	
AM241323	GR-00017752	2025 Louisiana Biomedical Resea	ırch		0	4,800	0	
AM241323	GR-00017788	2025 Louisiana Biomedical Resea	ırch		0	2,600	0	
			TOTAL					
					0	408,085	0	408,085

				INV SHARE	INV SHA	ARE FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Oliver Crocco						
AM250377	GR-00017119	2025 Mandela Washington Fellowship	001	41,422			
AM250377	GR-00017120	2025 Mandela Washington Fellowship	002	58,725			
			TOTAL	100,147			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR:	Oliver Garden					
AM220553	GR-00010597	Immune tolerance induction by AAV-   001	23,646			
		TOTAL	23,646			

					INV SHARE	INV SHARE FY	26	
F	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIG	ATOR: 01:	iver T Dasbach						
AM21	0882	GR-00009762	Topics on Functional Inequalities	001	8,400			
					0, 100			
AM22	21241	GR-00013242	RTG: Topology, Representation Theo	001	2,350	0	2,512	
					2,000	Ü	2,0.2	
AM22	21241	GR-00013243	RTG: Topology, Representation Theo	002		_		
					14,704	0	14,348	
AM22	21241	GR-00013244	RTG: Topology, Representation Theo	003				
				4,147	0	4,047		
				TOTAL				
					29,601	0	20,907	20,907

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV SHARE FYZ NEW	26 CONT	TOTAL
INVESTIGATOR: 0	mar Magana-Loaiza						
49656-1	GR-00016111	Multiphoton Quantum Simulation thr	003	216,162			
AM211451	GR - 00013001	Quantum simulations of emergent co	001	100,320			
AM220118	GR-00011451	Quantum Control of Multiphoton Dyn	001	44,980			
AM221304	GR-00012162	ExpandQISE:Track 1: Photonic Latti	001	60,000			
AM240608	GR - 00016505	Robust generation and transfer of	001	67,000	0	67,000	
AM250105	GR - 00016150	Renewal: Metrology for Continuous	001	24,300			
			TOTAL	512,762	0	67,000	67,000

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: Op	oeoluwa Owoyele					
AM220752	GR-00012321	A small volume, property measureme   001	56,148			
AM220752	GR-00012322	Sub-k   A small volume, property measureme	18,852			
AM250131	GR-00017616	Collaborative Research: E-RISE RII   001	0	158,929	0	
AM250131	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	19,559	0	
AM250131	GR-00017618	Sub-k   Collaborative Research: E-RISE RII	0	11,285	0	
AM250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	17,277	0	
AM250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	13,575	0	
AM251002	GR-00016995	Value-added Products Process Devel   001	144,164			
		TOTAL				
			219,164	220,625	0	220,625

				INV SHARE	INV SHARE FY26				
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL		
INVESTIGATOR: Or	rhan Kizilkaya								
AM210752	GR-00010190	RII Track-2 FEC: Fundamental Insig	001	0	0	39,065			
AM210752	GR-00010191	Sub-k   RII Track-2 FEC: Fundamental	Insig	0	0	72,150			
AM210752	GR-00010192	RII Track-2 FEC: Fundamental Insig	003	0	0	13,567			
AM210752	GR-00010193	RII Track-2 FEC: Fundamental Insig	004	0	0	12,513			
AM210752	GR-00010194	RII Track-2 FEC: Fundamental Insig	005	0	0	12,703			
			TOTAL						
			101712	0	0	149,998	149,998		

				INV SHARE	INV SHA	RE FY26	
PROPOSAL	. GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: P	allavi Dani						
AM221241	GR-00013242	RTG: Topology, Representation Theo	001				
				2,350	0	2,512	
AM221241	GR-00013243	RTG: Topology, Representation Theo	002	44 =04		44.040	
				14,704	0	14,348	
AM221241	GR-00013244	RTG: Topology, Representation Theo	003				
				4,147	0	4,047	
			TOTAL -				
				21,201	0	20,907	20,907

				INV SHARE	INV SHAF	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Pamela Borne Blanchard						
AM241136	GR-00016884	Greauxing STEM-Stewards   001		19,000			
			TOTAL	19,000			

				INV SHARE	INV SHARE FY26			
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR: F	Parampreet Singh							
AM240600	GR-00015974	Explorations in Quantum Gravity: C	001	90,000	0	180,000		
			TOTAL					
				90,000	0	180,000	180,000	

				INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Patricia Schneider						
AM240618	GR - 00015571	Exploring the mechanisms of visual	001	975,000			
			TOTAL	975,000			

				INV SHARE	INV SHAR	E FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Patty Lathan						
AM241068	GR-00016442	A 2 Phase Pilot study to evaluate   00	1	244,100			
		Т	OTAL	244,100			
				,			

				INV SHARE	INV SHAF	RE FY26	
PROPOSAL	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: F	Paul B Wolshon						
AM230009	GR-00016147	Tier 1: Maritime Transportation	on Re   005	239,958			
AM230009	GR-00016148	Tier 1: Maritime Transportation	on Re   006	25,043			
			TOTAL	265.001			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHA	RE FY26 CONT	TOTAL
INVESTIGATOR: Pa	aul Joseph Frick						
48111-1	GR - 00013460	OLOL - Clinical - Externs 2019 - 2	002	31,516			
AM241226	GR - 00015851	Baton Rouge Clinic Psychology Exte	001	22,324			
AM241226	GR - 00015852	Baton Rouge Clinic Psychology Exte	002	2,380			
AM251149	GR - 00017147	Psychology Externs at OLOL 2025-20	001	0	85,406	0	
AM251236	GR-00017621	Baton Rouge Clinic Psychology Exte	001	0	22,324	0	
AM251236	GR - 00017622	Baton Rouge Clinic Psychology Exte	002	0	2,380	0	
			TOTAL	56,220	110,110	0	110,110

				INV SHARE	INV SHARE FY2	26	
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVES	STIGATOR: Pau	ul Miller					
ļ	AM230017	GR-00012617	CAREER: From Dust to Drought: Unde   001	242,664			
A	AM230381	GR - 00016045	A fresh set of tools: New informat   001	57,059			
Å	AM231237	GR-00014291	The Mississippi River Delta Transi   001	106,126			
ļ	AM231237	GR-00014292	The Mississippi River Delta Transi   002	8,400			
A	AM231237	GR-00014293	The Mississippi River Delta Transi   003	3,150			
A	AM231237	GR - 00014294	Sub-k   The Mississippi River Delta Transi	6,384			
A	AM231237	GR - 00014295	Sub-k   The Mississippi River Delta Transi	10,584			
ļ	AM231237	GR-00014296	Sub-k   The Mississippi River Delta Transi	6,728			
ļ	AM231237	GR-00014297	Sub-k   The Mississippi River Delta Transi	14,722			
A	AM231237	GR-00014298	Sub-k   The Mississippi River Delta Transi	10,732			
A	AM231237	GR-00014299	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			8,500			
AM231237	GR-00014300	Sub-k   The Mississippi River Delta Transi	25,739			
AM231237	GR-00014301	Sub-k   The Mississippi River Delta Transi	6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR-00014305	Sub-k   The Mississippi River Delta Transi	7,622			
AM231237	GR-00014306	Sub-k   The Mississippi River Delta Transi	10,266			
AM231237	GR-00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR-00015855	The Mississippi River Delta Transi   018	5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	168			
AM231237	GR-00015857	The Mississippi River Delta Transi   020				
AM231237	GR-00015858	The Mississippi River Delta Transi   021	1,420			

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			9,382			
AM231237	GR-00015859	The Mississippi River Delta Transi   022	6,726			
AM231237	GR-00015860	The Mississippi River Delta Transi   023	5,210			
AM231237	GR-00015861	The Mississippi River Delta Transi   024	5,762			
AM231237	GR-00015862	The Mississippi River Delta Transi   025	10,268			
AM231237	GR-00015863	The Mississippi River Delta Transi   026	9,240			
AM231237	GR-00015864	The Mississippi River Delta Transi   027	6,291			
AM231237	GR-00015865	The Mississippi River Delta Transi   028	280			
AM231237	GR-00015867	The Mississippi River Delta Transi   029	3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi   030	21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi   031	3,648			
AM240326	GR-00015818	RAISE: CET: Understanding the comp   001				

				INV SHARE	INV SHARE	FY26	
PROPOSAL	. GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				182,145			
AM240326	GR-00015819	Sub-k   RAISE: CET: Understanding	the comp	27,825			
AM250366	GR-00017853	EPSCoR Graduate Fellowship Program	001	0	366,300	0	
AM250366	GR-00017854	EPSCoR Graduate Fellowship Program	002	0	158,400	0	
AM250968	GR-00017324	Identifying Exceptional Events Aff	001	13,074			
AM250973	GR-00017163	Saharan dust effects on Atlantic S	001	99,956			
AM251035	GR-00017435	LSU IEI Round 2 - Developing Hurri	001	99,638			
			TOTAL				
			IJIAL	1,063,945	524,700	0	524,700

			INV SHARE	INV SH	ARE FY26	
PROPOS	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Paul Mooney					
AM240670	GR-00016127	Emergency Preparedness in Postseco   001	159,972			
AM250856	GR - 00016651	LSU ICS CTP 2024-2025   001	50,000			
		TOTAL	209,972			

			INV SHARE	INV SHARE	FY26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: P	aul Soto					
AM231071	GR-00016014	Persistent Effects of Dietary Prot   001	368,067			
AM231071	GR-00016155	Sub-k   Persistent Effects of Dietary Prot				
			87,331			
		TOTAL				
			455,398			

			INV SHARE			INV SHARE FY26		
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
]	INVESTIGATOR: Pa	ulo Waltrich						
	42203-1	GR-00014469	Valve Performance Clearinghouse (V	002	57,000			
					37,000			
	42203-1	GRC-1274561380000000	Valve Performance Clearinghouse (V	001	182,000			
					,			
	49164-1	GR-00007646	Implementation and Continuous Impr	001	25,157			
					20,107			
	AM240402	GR-00016079	ULTRA-H2: Reservoir Management of	001	276,910			
					270,310			
				TOTAL				
					541,067			

			INV SHARE	INV SH	ARE FY26	
PROPO:	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Pavulraj Selvaraj					
AM240016	GR-00015947	PARTNERSHIP: Novel Pseudorabies Vi   001	20,000			
AM240016	GR-00015948	Sub-k   PARTNERSHIP: Novel Pseudorabies Vi	20,000			
		TOTAL	40,000			

				INV SHARE	INV SHAR		
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: F	Peter Diener						
AM240611	GR-00016576	Frameworks: E=mc2 - Enabling Multi	001	63,579	0	65,582	
			TOTAL				
				63,579	0	65,582	65,582

			INV SHARE	INV SHAR	E FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Peter Doran					
AM221006	GR-00014212	LTER: MCM6 - The roles of legacy a   001	89,735			
		TOTAL	89,735			

			INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: PH	hillip Sprunger					
47924 - 1	GR-00007711	RII Track-1: Louisiana Materials D   001	92,791			
47924 - 1	GR - 00007838	RII Track-1: Louisiana Materials D   002	2,800			
47924 - 1	GR - 00007840	RII Track-1: Louisiana Materials D   003	2,800			
47924 - 1	GR-00007844	RII Track-1: Louisiana Materials D   001	7,700			
48128-1	GR-00014695	LSU Superfund Research Center - En   079	21,545			
AM210752	GR-00010190	RII Track-2 FEC: Fundamental Insig   001	0	0	39,065	
AM210752	GR-00010191	Sub-k   RII Track-2 FEC: Fundamental Insig	0	0	72,150	
AM210752	GR - 00010192	RII Track-2 FEC: Fundamental Insig   003	0	0	13,567	
AM210752	GR-00010193	RII Track-2 FEC: Fundamental Insig   004	0	0	12,513	
AM210752	GR-00010194	RII Track-2 FEC: Fundamental Insig   005	0	0	12,703	
AM241001	GR-00016389	FuSe2 Topic 3: Louisiana Synchrotr   001	Ü	Ü	12,700	

				INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				199,500	0	185,250	
			TOTAL				
				327,136	0	335,248	335,248

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
INVESTIGATOR:	Pierce M. Taylor						
AM251111	GR-00016897	A Parametric Analysis of the Tempo	001	5,000			
			TOTAL	5,000			

				INV SHARE	INV SHAF	RE FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Pramod N Achar						
AM221241	GR-00013242	RTG: Topology, Representati	ion Theo   001				
			•	2,353	0	2,514	
AM221241	GR-00013243	RTG: Topology, Representati	ion Theo   002	14.700	0	14.064	
				14,720	0	14,364	
AM221241	GR-00013244	RTG: Topology, Representati	ion Theo   003				
				4,152	0	4,051	
			T0T41				
			TOTAL				
				21,225	0	20,929	20,929

PROPOSAL GRANT ID	TITLE	INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR: Prosanta Chakrabar	ty				
AM250116 GR-00016710	Genomic Insights into Cuban Freshw   001	15,000			
	TOTAL	15,000			

				INV SHARE		INV SHARE FY26			
PROPOSAL	GRANT ID	TITLE		FY25		NEW	CONT	TOTAL	
INVESTIGATOR: Q	i Cai								
AM240485	GR-00015360	Elucidating the Role of Laminin-41	001		0	0	25,793		
			TOTAL						
					0	0	25,793	25,793	

				INV SHARE	INV SHA	RE FY26	
PROP	OSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	R: Qingyang Wang						
AM24121	O GR-00016566	CC* Strategy-Campus: Adaptive Spat	001				
				34,000			
AM26009	7 GR - 00017855	Thermoregulation in Extreme Occupa	001				
			1	0	15,000	0	
			TOTAL				
			TOTAL	34,000	15,000	0	15,000

				INV SHARE	INV SHARE	FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: R.	Eugene Turner						
AM210402	GR-00012275	Large-scale COPE: Rising Voices, C	001	61,860	0	63,271	
			TOTAL				
				61,860	0	63,271	63,271

PROPOSA	L GRANT ID	TITLE	INV S FY25	SHARE INV SHAF NEW	RE FY26 CONT	TOTAL
INVESTIGATOR:	Rahul Shah					
AM241283	GR-00017305	AF: Small: Parameterized Index Con   001		0,315		
		тот		 0,315		

				INV SHARE	INV SHAR	E FY26	
PROPOSAL	. GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ra	alph Sherwood Oglesby						
AM240595	GR-00016895	A FARMS Approach to Address Oyster	001	3,749			
			TOTAL				
				3,749			

			INV SHARE	INV SHA	RE FY26	
PROPOS	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Randall M Verret					
AM250515	GR-00016823	LSU CARTS Traffic Records Support   001	170,248			
AM250515	GR-00016824	Sub-k   LSU CARTS Traffic Records Support	167,538			
		TOTAL	337,786			

				INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: I	Raquel McFarland Robva:	is					
AM241271	GR-00015226	The Rhetorical Life of Sickle Cell	001	60,000			
			TOTAL	60,000			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE	FY26 CONT	TOTAL
INVESTIGATOR:	Raymond Tucker						
48111-1	GR-00013460	OLOL - Clinical - Externs 201	9 - 2   002	31,516			
AM230271	GR-00012854	The Impact of Motivation-Base	d Int   001	5,120			
AM230489	GR-00014213	Cultural Consensus Modeling t	o Ide   001	15,625			
AM240398	GR-00016041	Cultural Consensus Modeling t	o Ide   001	84,516			
AM240398	GR-00016042	Sub-k   Cultural Consensus Mo	deling to Ide	19,916			
AM241374	GR-00016343	Creation of a Youth Suicide S	afety   001	15,530			
AM241440	GR - 00016554	Investigation of a Hypothetic	al Co   001	35,610			
AM241479	GR - 00016555	Using Artificial Intelligence	Avat   001	22,017			
AM251149	GR-00017147	Psychology Externs at OLOL 20	25-20   001	0	85,406	0	
			TOTAL	229,850	85,406	0	85,406

			INV SHARE	INV SHARE	FY26	
PROPOSA	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Rebeca De Jesus Crespo					
AM251216	GR-00017451	Hurricanes and mosquito borne dise   001	0	36,896	0	
AM251216	GR-00017722	Sub-k   Hurricanes and mosquito-borne dise	0	11,975	0	
		TOTAL	 0	48.871	 0	48.871

				INV SHARE	INV SHARE FY	′26	
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVE	STIGATOR: Re	becca Catherine Christ	offerson				
,	AM240504	GR-00016607	Utility of human milk oligosacchar   001	44.750			
				14,756			
	AM250578	GR-00016552	Prevalence of chikungunya infectio   001				
,	- IIII 2000 / O	dit 00010002	Trevalence of onlikanganya infectio   oof	38,685			
				,			
	AM250578	GR-00016553	Sub-k   Prevalence of chikungunya infectio				
				21,105			
			TOTAL				
				74,546			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	RE FY26 CONT	TOTAL
INVESTIGATOR: R	endy Gregory Kartika					
AM240242	GR-00016240	New Synthetic Reactions Involving   001	380,000			
		TOTAL	380,000			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
PROPOSAL	GRANT ID	TITLE		F125	NEW	CONT	TOTAL
INVESTIGATOR: Re	evati Kumar						
AM230651	GR-00013998	Data-Driven Software Infrastructur	001	197,540	0	123,742	
AM230651	GR-00014025	Data-Driven Software Infrastructur	002	8,000			
AM230651	GR-00014026	Data-Driven Software Infrastructur	003	37,800			
AM240659	GR-00016235	Microscopic Insights into the Solv	001	101,313	0	101,314	
AM241001	GR-00016389	FuSe2 Topic 3: Louisiana Synchrotr	001	133,000	0	123,500	
AM250435	GR-00016705	Computational framework for New Ma	001	101,180			
			TOTAL				
				578,833	0	348,556	348,556

PROPOSAL	_ GRANT ID	TITLE		INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR: F	Rhett Whitman Stout						
AM250923	GR-00016867	Phase 2 toxicity study in colony d	001	4,095			
			TOTAL	4,095			

			INV SHARE	INV SHAF	RE FY26	
PROPOSAI	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: F	Rhonda Diane Cardin					
46450 - 1	GR - 00002395	Task Order B-01: Base IDIQ Contrac   001	-220			
		TOTAL				

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FYZ NEW	26 CONT	TOTAL
INVESTIGATOR: R	nonda Guy Norwood						
AM240028	GR-00015797	Title IV-E Child Welfare Project 2	007	275,109			
AM240028	GR-00015798	Title IV-E Child Welfare Project 2	008	68,879			
AM240028	GR-00015799	Title IV-E Child Welfare Project 2	009	10,000			
AM240028	GR - 00015800	Title IV-E Child Welfare Project 2	010	349,896			
AM240028	GR-00017711	Title IV-E Child Welfare Project 2	011	0	0 2	275,109	
AM240028	GR-00017712	Title IV-E Child Welfare Project 2	012	0	0	68,879	
AM240028	GR-00017713	Title IV-E Child Welfare Project 2	013	0	0	10,000	
AM240028	GR-00017714	Title IV-E Child Welfare Project 2	014	0	0 ;	349,896	
			TOTAL				
				703,884	0	703,884	703,884

				INV SHARE	INV SHARE FY26		
PROPOSAL	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: F	Richard G Hughes						
AM230049	GR-00012464	South Louisiana Site Characterizat	001				
				46,669			
AM230266	GR-00014127	Louisiana Offahana CO2 Hub Banunna	1 001				
AW230200	GR-00014127	Louisiana Offshore CO2 Hub Repurpo	001	0	0	43,453	
						,	
AM230266	GR-00014245	Louisiana Offshore CO2 Hub Repurpo	002				
				0	0	6,656	
			TOTAL				
				46,669	0	50,109	50,109

				INV SHARE	INV SHA	RE FY26	
PROPOSAL	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: F	Robert E Lancaster						
AM221343	GR-00012257	FY22 Post Conviction Testing of DN   00	1	34,562			
	00.00040050			•			
AM221343	GR-00012259	Sub-k   FY22 Post Conviction Testing of	DN	203,000			
AM241145	GR-00016756	2024 Louisiana State University La   00	ı <b>1</b>				
				45,657			
AM250042	GR-00016942	2025 Louisiana State University Lo   00	1				
				20,000	0	76,660	
		то	TAL				
				303,219	0	76,660	76,660

			INV SHARE	INV SHARE FY2	26	
PROPOSA	_ GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: F	Robert Ernest Fudickar					
AM240968	GR-00016409	Gulf Louisiana Offshore Wind (GLOW   001				
			66,627			
AM240068	GP-00016410	Sub-k   Gulf Louisiana Offshore Wind (GLO	A/			
AW240900	an-00010410	Sub-K   Gulf Louistana Offshore wind (GLO	157,100			
		TOTA				
		TOTA			·	
AM240968	GR-00016410	Sub-k   Gulf Louisiana Offshore Wind (GLO	W 157,100			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	6 CONT	TOTAL
INVESTIGATOR: Ro	obert Herbert						
AM240991	GR-00015832	In-space seals with built-in elect	001	40,000			
AM241179	GR-00015992	In-space printing of multifunction	001	32,500			
AM241181	GR-00015708	Liquid-Metal Embedded Fluoroelasto	001	6,500			
AM241229	GR-00016715	Personalized mTBI Digital Twins fo	001	49,887			
AM241279	GR-00016439	Soft, Sensor-Embedded Cerebral Ane	001	30,000			
AM250560	GR-00017411	Robot-Assisted, Conformal Printing	001	39,730			
AM250866	GR-00017774	Multiscale Additive Manufacturing	001	0 4	40,000	0	
AM251273	GR-00017630	In-space printing of soft multifuc	001	0	4,500	0	
			TOTAL				
				198,617	14,500	0	44,500

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
INVESTIGATOR: Ro	bert Hynes						
AM211325	GR-00013949	Black Hole Jet Launching Physics w   00	01	22,844	0	22,844	
AM231341	GR-00014459	Testing the Jet Origin of the Myst   00	01	61,095			
AM250169	GR-00017158	REU Site: Research in Physics and   00	1	50,159			
AM250169	GR-00017159	REU Site: Research in Physics and   002	2	105,000			
AM250169	GR-00017160	REU Site: Research in Physics and   000	3	69,500			
		то	OTAL	308,598	0	22,844	22,844

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR:	Robert L Cook					
48128-1	GR-00014695	LSU Superfund Research Center - En   079	7,182			
		TOTAL	7,182			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: Rob	oert Lynn Paulsell						
AM240727	GR-00015940	Geologic Surface and Subsurface Ma	001	39,178			
			TOTAL	39,178			

				INV SHARE	INV SHARE FY26		
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Robert P Lipton						
47835 - 1	GR-00006030	Predicting and Controlling the Res $\mid$ 0	02	83,250	0	73,875	
AM240160	GR-00016369	Complexity, Nonlocality, and Uncer $\mid$ 0	01	295,466			
		T	OTAL				
				378.716	0	73.875	73.875

PROPOSAI	L GRANT ID	TITLE	INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR: F	Robert R Twilley					
44318-1	GR-00008319	Operation of the National Center f   001	1,050,000			
AM230109	GR-00014913	NSF Engines: Type 2: Louisiana Ene   001	2,800,000			
AM230997	GR-00016037	Bipartisan Infrastructure Law (BIL   001	19,679			
AM230997	GR-00016038	Sub-k   Bipartisan Infrastructure Law (BIL	5,068			
AM230997	GR-00016039	Sub-k   Bipartisan Infrastructure Law (BIL	23,671			
AM240338	GR-00014310	Institute for Energy Innovation Ad   001	0	631,820	0	
AM250177	GR-00017786	Coastal Research &Engineering to A   001	0	572,016	0	
AM250177	GR-00017787	Sub-k   Coastal Research &Engineering to A	0	53,782	0	
AM251165	GR-00017348	Period 1 - Annual Implementation a   001	62,678			
AM251165	GR-00017439	Sub-k   Period 1 - Annual Implementation a	42,140			
		TOTAL				

INV SHARE INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

4,003,236 1,257,618 0 1,257,618

			INV SHARE	INV SHAF	RE FY26	
PROPOS	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Robert V Rohli					
AM231013	GR - 00014561	Natural Hazard Risk Assessment for	001 30,024	0	31,224	
AM241172	GR-00016990	ReDDot Phase 2: Climate-Informed F	001 45,585			
AM250691	GR-00017364	Louisiana's Future Climate Hazard   0	01			
			14,950			
AM250922	GR - 00017453	Resilient Partnerships for Actiona	9,065			
AM250922	GR-00017454	Sub-k   Resilient Partnerships for Ac	tiona 3,545			
			TOTAL			
			103,169	0	31,224	31,224

				INV SHARE	INV SHAF	RE FY26	
PROPOS <i>A</i>	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Roberto Champney						
AM231027	GR-00013927	LSU NACME Block Grant Scholarship	001	12,000			
AM231027	GR - 00017461	LSU NACME Block Grant Scholarship	003	4,063			
			TOTAL	16,063			

			INV SHARE	INV SHA	RE FY26	
PROPOS	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Rochelle L Mullenix					
AM241205	GR-00016836	Advancing Long-Term Athlete Health   001	30,073			
AM241205	GR-00016837	Sub-k   Advancing Long-Term Athlete Heal	th 3,335			
AM241205	GR-00016838	Sub-k   Advancing Long-Term Athlete Heal	.th 4,061			
		тот	AL37,469			

				INV SHARE	INV SHAR	E FY26	
PRO	POSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	DR: Roderick A Park	ker					
AM2106	GR - 00015120	The Virtual Production Progra	m at   008				
				93,750			
AM2106	GR - 00017344	The Virtual Production Progra	m at   009				
				0	0	93,750	
			TOTAL				
				93.750	0	93.750	93.750

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV SHARE	FY26 CONT	TOTAL
INVESTIGATOR: R	oland W Mitchell						
AM220406	GR-00011388	Board of Regents Graduate Fellow 2	001	1,000			
AM220406	GR-00011389	Board of Regents Graduate Fellow P	002	500			
AM230109	GR-00014913	NSF Engines: Type 2: Louisiana Ene	001	700,000			
AM230471	GR-00013320	Board of Regents Graduate Fellow P	001	1,000	0	2,000	
AM230471	GR-00013321	Board of Regents Graduate Fellow P	002	500	0	1,000	
AM240466	GR - 00015811	Board of Regents Graduate Fellow P	001	500	0	1,000	
AM240466	GR-00015812	Board of Regents Graduate Fellow P	002	375	0	500	
AM250495	GR-00017610	Board of Regents Graduate Fellow P	001	0	2,000	0	
AM250495	GR-00017611	Board of Regents Graduate Fellow P	002	0	1,500	0	
			TOTAL	703,875	3,500	4,500	8,000

			INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ro	oxanne Kearns Dill					
AM241473	GR-00016828	Louisiana Community Journalism Cen   001	11,641			
AM241473	GR-00016829	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016830	Sub-k   Louisiana Community Journalism Cen	3,659			
AM241473	GR-00016831	Sub-k   Louisiana Community Journalism Cen	3,672			
AM241473	GR-00016832	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016833	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016834	Sub-k   Louisiana Community Journalism Cen	3,673			
AM241473	GR-00016835	Sub-k   Louisiana Community Journalism Cen	3,845			
AM250391	GR-00017331	Louisiana Community Journalism Cen   001	20,656			
AM250391	GR-00017332	Sub-k   Louisiana Community Journalism Cen	6,525			
AM250391	GR-00017333	Sub-k   Louisiana Community Journalism Cen				

			INV SHARE	INV SHARE FY	′26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,525			
AM250391	GR-00017334	Sub-k   Louisiana Community Journalism Cen	6,525			
AM250391	GR-00017336	Sub-k   Louisiana Community Journalism Cen	6,525			
AM250391	GR-00017337	Sub-k   Louisiana Community Journalism Cen	6,525			
AM250391	GR-00017338	Sub-k   Louisiana Community Journalism Cen	6,525			
AM250391	GR-00017339	Sub-k   Louisiana Community Journalism Cen	6,835			
		TOTAL	104,150			

			INV SHARE	INV SHARE FY	26	
PROPOSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Roy Lester Heidelberg						
AM251259 GR-00017174	Louisiana Colorectal Health Projec	001	55,069			
		TOTAL	55,069			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
	ıbayet Bin Mostafiz	11122		1 123	NEW CONTRACTOR OF THE PROPERTY	00111	TOTAL
INVESTIGATION: NO	bayer bin wostariz						
AM251312	GR-00017576	IEI Working Group - Community Enga	001	39,235			
			TOTAL	39,235			

				INV SHARE	INV SHARE	FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: R	udolf a Hirschheim						
49031 - 1	GR - 00006450	SFS: Applied Cybersecurity Trainin	001	0	10,848	0	
49031 - 1	GR-00006452	SFS: Applied Cybersecurity Trainin	003	0	49,152	0	
49031 - 1	GR-00016676	SFS: Applied Cybersecurity Trainin	004	30,000			
			TOTAL				
			TOTAL	30,000	60,000	0	60,000

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR:	Rudynah Entera Capone						
32995-1	GR-00012689	LTAP - Local Technical Assistance   003		1,154,165			
		то	TAL	1,154,165			

PROPOS	SAL GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR:	Rui Han					
AM220033	GR - 00010581	CAREER: Schrodinger Operators on L   001	76,243			
AM221241	GR-00013242	RTG: Topology, Representation Theo   001	2,350	0	2,512	
AM221241	GR-00013243	RTG: Topology, Representation Theo   002	14,704	0	14,348	
AM221241	GR-00013244	RTG: Topology, Representation Theo   003	4,147	0	4,047	
AM250386	GR-00016863	Conference: Southern Regional Harm   001	557			
AM250386	GR-00016864	Conference: Southern Regional Harm   002	3,018			
		TOTAL	101,019	0	20,907	20,907
			101,019	U	20,907	20,907

				INV SHARE	INV SHARE FY2	26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ru	uijie Bian						
4448-1	GR-00015804	LTRC Proposal for Support of Resea   0	003	1,171,570			
AM250162	GR-00016178	Inspiring Next Generations of Safe   0	001	1,000			
AM250162	GR-00016179	Sub-k   Inspiring Next Generations of	Safe	5,000			
		1	TOTAL	1,177,570			

PR	OPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2 NEW	6 CONT	TOTAL
INVESTIGA	TOR: Ryan	n Michael Hill					
48111	-1 G	GR-00013460	OLOL - Clinical - Externs 2019 - 2   002	31,516			
AM230	489 G	GR-00014213	Cultural Consensus Modeling to Ide   001	46,875			
AM240	398 G	GR-00016041	Cultural Consensus Modeling to Ide   001	253,549			
AM240	398 G	GR-00016042	Sub-k   Cultural Consensus Modeling to Ide	59,749			
AM241	226 G	GR - 00015851	Baton Rouge Clinic Psychology Exte   001	21,667			
AM241	226 G	GR - 00015852	Baton Rouge Clinic Psychology Exte   002	2,310			
AM241	374 G	GR-00016343	Creation of a Youth Suicide Safety   001	31,060			
AM241	440 G	GR-00016554	Investigation of a Hypothetical Co   001	7,122			
AM241	479 G	GR - 00016555	Using Artificial Intelligence Avat   001	51,374			
AM251	149 G	GR - 00017147	Psychology Externs at OLOL 2025-20   001	ŕ	35,406	0	
AM251	236 G	GR-00017621	Baton Rouge Clinic Psychology Exte   001		,		

			INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			0	21,667	0	
AM251236	GR-00017622	Baton Rouge Clinic Psychology Exte   002	0	2,310	0	
		TOTAL				
			505,222	109,383	0	109,383

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	′26 CONT	TOTAL
INVESTIGATOR: S	Sabarethinam Kameshwar						
AM211195	GR-00012805	Risk-based Multi-Threat Decision-s	001	29,564			
			TOTAL	29,564			

					INV SHARE	INV SH	ARE FY26	
PRO	POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	DR: Sa	mithamby Jeyaseelan						
		OD 000000=						
AM2005	23	GR-00009057	Host Immunity in Sepsis-Induced Sy	001	586,587			
					360,367			
AM2301	08	GR-00013733	NLRP10 Inflamasome in Gram-positiv	001				
			•		38,666			
AM2301	08	GR-00014053	NLRP10 Inflamasome in Gram-positiv	002	. ===			
					4,750			
AM2405	35	GR-00015891	Inflammatory Organ Injury after Pn	001				
72 100			in it is a second of gain in jary area.		1,430,432			
					, ,			
				TOTAL				
					2,060,435			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHA NEW	RE FY26 CONT	TOTAL
INVESTIGATOR: Sa	amuel Berwyn Robison					
AM221179	GR - 00015853	CAHSD CCBHC Project (Year 3 - PO #   003	92,550			
AM221179	GR-00017724	CAHSD CCBHC Project (Year 4 - PO #   004	0	0	142,000	
AM221327	GR - 00015815	Louisiana State Opioid Response (L   002	170,870			
AM221327	GR-00017706	Louisiana State Opioid Response (L   003	0	0	99,674	
AM231209	GR-00016424	Louisiana Partnerships for Success   001	10,407			
AM231209	GR-00017406	Louisiana Partnerships for Success   002	0	0	13,542	
AM231362	GR-00015809	Louisiana Zero Suicide Initiative   002	104,527			
AM231362	GR-00017705	Louisiana Zero Suicide Initiative   003	0	0	18,631	
AM241318	GR-00015690	Climate Resilient Innovations for   001	141,546			
		TOTAL	519,900	0	273,847	273,847

				INV SHARE	INV SHA	RE FY26	
PROPOS.	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Samuel David Snow						
AM210056	GR - 00008986	CAREER: Accelerating sustainable w	001	86,563			
AM251031	GR-00016983	LSU IEI Round 2 - TAME: Treatment	001	180,000			
			TOTAL	266,563			

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	E FY26 CONT	TOTAL
INVESTIGATOR: S	amuel J Bentley					
AM230078	GR-00012310	University-Led Offshore Analysis o   001	0	0	195,693	
AM230078	GR-00012373	Sub-k   University-Led Offshore Analysis o	0	0	55,936	
AM230078	GR-00012374	University-Led Offshore Analysis o   003	0	0	42,992	
AM231237	GR-00014291	The Mississippi River Delta Transi   001	303,218			
AM231237	GR-00014292	The Mississippi River Delta Transi   002	24,000			
AM231237	GR-00014293	The Mississippi River Delta Transi   003	9,000			
AM231237	GR-00014294	Sub-k   The Mississippi River Delta Transi	18,240			
AM231237	GR-00014295	Sub-k   The Mississippi River Delta Transi	30,240			
AM231237	GR-00014296	Sub-k   The Mississippi River Delta Transi	19,223			
AM231237	GR-00014297	Sub-k   The Mississippi River Delta Transi	42,062			
AM231237	GR-00014298	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			30,662			
AM231237	GR-00014299	Sub-k   The Mississippi River Delta Transi	24,286			
AM231237	GR - 00014300	Sub-k   The Mississippi River Delta Transi	73,539			
AM231237	GR-00014301	Sub-k   The Mississippi River Delta Transi	19,298			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi				
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	14,745			
AM231237	GR - 00014305	Sub-k   The Mississippi River Delta Transi	53,675			
		·	21,777			
AM231237	GR-00014306	Sub-k   The Mississippi River Delta Transi	29,333			
AM231237	GR-00015854	Sub-k   The Mississippi River Delta Transi	7,570			
AM231237	GR-00015855	The Mississippi River Delta Transi   018	16,872			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	480			
AM231237	GR-00015857	The Mississippi River Delta Transi   020				

			INV SHARE	INV SHARE FY	′26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			4,058			
AM231237	GR-00015858	The Mississippi River Delta Transi   021	26,807			
AM231237	GR-00015859	The Mississippi River Delta Transi   022	19,216			
AM231237	GR-00015860	The Mississippi River Delta Transi   023	14,886			
AM231237	GR-00015861	The Mississippi River Delta Transi   024	16,462			
AM231237	GR-00015862	The Mississippi River Delta Transi   025	29,336			
AM231237	GR-00015863	The Mississippi River Delta Transi   026	26,400			
AM231237	GR-00015864	The Mississippi River Delta Transi   027	ŕ			
AM231237	GR-00015865	The Mississippi River Delta Transi   028	17,974			
AM231237	GR-00015867	The Mississippi River Delta Transi   029	800			
AM231237	GR-00015868	The Mississippi River Delta Transi   030	11,050			
AIVIZU I ZU I	un-00010000		60,325			
AM231237	GR-00016382	The Mississippi River Delta Transi   031				

				INV SHARE INV SHARE FY26			
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				10,422			
			TOTAL				
				975,956	0	294,621	294,621

			INV SHARE	INV SHARE FY26		
PROPOS <i>i</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Samuel L Morris					
AM241398	GR-00015869	Psychology Externs at Touchstone C   001				
			16,415			
AM251234	GR-00017771	Psychology Externs at Touchstone C   001				
			0	32,829	0	
		TOTAL				
			16,415	32,829	0	32,829

			INV SHARE	INV SH	HARE FY26	
PROPOS	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Samuel Stroope					
AM241205	GR-00016836	Advancing Long-Term Athlete Health   001				
			50,122			
AMO 41 00 F	00.00016007	Cub It   Advancing Long Town Athleta Health				
AM241205	GR-00016837	Sub-k   Advancing Long-Term Athlete Health	5,558			
			3,330			
AM241205	GR-00016838	Sub-k   Advancing Long-Term Athlete Health				
		<u></u>	6,768			
			,			
		TOTAL				
			62,448			

					INV SHARE		INV SHARE FY26			
PRO	POSAL	GRANT ID	TITLE		FY25		NEW	CONT	TOTAL	
INVESTIGATO	OR: Sa	ırah Anna Becker								
AM2308	47	GR-00016608	Texas Louisiana Carbon Management	001						
					60,2	286				
		OD 0004=440								
AM2503	//	GR-00017119	2025 Mandela Washington Fellowship	001	41,4	122				
					,					
AM2503	77	GR-00017120	2025 Mandela Washington Fellowship	002						
					58,7	725				
				TOTAL						
					160,4	433				
				TOTAL	160,4	433				

				INV SHARE	INV SHARE FY2	26	
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: S	Sarah Cooley Jones						
AM231027	GR-00013927	LSU NACME Block Grant Scholarship	001	24,000			
			TOTAL	24,000			

				INV SHARE	INV SH	HARE FY26	6		
PRO	POSAL	GRANT ID	TITLE	FY25	NEW		CONT	T0 <sup>-</sup>	ΓAL
INVESTIGAT	OR: Sa	rah Franzen							
AM2115	23	GR-00017016	Assessing the Needs and Adaptation   001						
				48,904					
AM2115	23	GR-00017017	Assessing the Needs and Adaptation   002						
71112110		GIT 00017017	7,000001ng the Needs and Adaptation   002	600					
AM2115	00	GR-00017018	Sub-k   Assessing the Needs and Adaptation						
AMZIIS	23	GR-00017018	Sub-k   Assessing the Needs and Adaptation	13,978					
AM2115	23	GR-00017019	Sub-k   Assessing the Needs and Adaptation	8,542					
				0,042					
			TOTAL	 					
				72,024					

			INV SHARE	INV SHA	RE FY26	
PROPOS <i>A</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Sarah Harrell					
AM250934	GR-00016898	Shaping Futures: Mental Health Lea   001	79,435			
AM250934	GR-00016908	Shaping Futures: Mental Health Lea   002	20,000			
		TOTAL	99,435			

		INV SHARE	INV SHA	ARE FY26	
PROPOSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Sarah R Bodenstein					
AM240265 GR-00016965	R/OA-26 Developing a Quality Manag   032	63,628			
	TOTAL	63,628			

PROPOS	SAL GRANT ID	TITLE	INV SHARE FY25	INV SHAR	E FY26 CONT	TOTAL
INVESTIGATOR:	Scott E Wilks					
AM240736	GR-00015778	Louisiana-Mississippi Geriatrics W   001	160,006			
AM240736	GR-00015780	Louisiana-Mississippi Geriatrics W   002	6,400			
AM240736	GR-00015782	Sub-k   Louisiana-Mississippi Geriatrics W	75,308			
AM240736	GR-00015784	Sub-k   Louisiana-Mississippi Geriatrics W	16,640			
AM240736	GR - 00015785	Sub-k   Louisiana-Mississippi Geriatrics W	38,831			
AM240736	GR - 00015786	Sub-k   Louisiana-Mississippi Geriatrics W	16,384			
AM240736	GR-00016603	Louisiana-Mississippi Geriatrics W   007	557			
AM240736	GR-00017354	Louisiana-Mississippi Geriatrics W   008	0	0	34,880	
AM240736	GR - 00017356	Sub-k   Louisiana-Mississippi Geriatrics W	0	0	8,000	
AM240736	GR-00017357	Sub-k   Louisiana-Mississippi Geriatrics W	0	0	1,600	
AM240736	GR-00017358	Sub-k   Louisiana-Mississippi Geriatrics W			,	

				INV SHARE	INV SH	IARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				0	0	4,160	
			TOTAL				
				314,126	0	48,640	48,640

PROPOSAL	_ GRANT ID	TITLE		INV SHARE Y25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: S	Scott J Baldridge						
AM221241	GR-00013242	RTG: Topology, Representation Theo	001	2,350	0	2,512	
AM221241	GR-00013243	RTG: Topology, Representation Theo	002	14,704	0	14,348	
AM221241	GR-00013244	RTG: Topology, Representation Theo	003	4,147	0	4,047	
			TOTAL	21,201	0	20,907	20,907

					INV SHARE	INV SHARE FY2	26	
PRO	POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Scot	t T Marley						
49227 -	1 G	R-00014052	Investigating the Structure and De	002	46,000			
AM2407	39 G	iR - 00014575	CENTAUR: Nuclear Science in Servic	001	79,501			
				TOTAL	125.501			

PROPOSA	L GRANT ID	TITLE	INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR:	SeYeon Chung					
AM241364	GR-00017423	Apical extracellular matrix during   001	147,087			
		TOTAL	147,087			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR:	Seetharama D Jois						
AM231187	GR-00013495	Molecular mechanism of EGFRs prote	001	380,185			
AM241323	GR - 00017751	2025 Louisiana Biomedical Research	ı	360,163			
AW241020	un-00017731	2023 Louisiana biomedical nesearon	ı	0	400,685	0	
AM241323	GR-00017752	2025 Louisiana Biomedical Research	I	0	4,800	0	
AM241323	GR-00017788	2025 Louisiana Biomedical Research	I		,		
				0	2,600	0	
			TOTAL				
				380,185	408,085	0	408,085

ppopoo	AL ODANIT TO	TTT 5	INV SHARE	INV SHARE FY26	
PROPOS.	AL GRANT ID	TITLE	FY25	NEW C	CONT TOTAL
INVESTIGATOR:	Senlin Chen				
AM230210	GR-00012596	Mapping Behavioral and Social Dete   001	57,551		
			37,331		
AM230210	GR - 00013381	Sub-k   Mapping Behavioral and Social Dete	9,649		
AM241163	GR-00016781	Preventing Childhood Obesity throu   001			
			182,159		
AM241163	GR-00016782	Sub-k   Preventing Childhood Obesity throu	17.700		
			17,768		
		TOTAL	007.407		
			267,127		

			INV SHARE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: S	Shafiqul Chowdhury					
AM240016	GR-00015947	PARTNERSHIP: Novel Pseudorabies Vi   001	380,000			
AM240016	GR - 00015948	Sub-k   PARTNERSHIP: Novel Pseudorabies Vi				
			380,000			
		TOTAL				
			760,000			

				INV SHARE	INV SHARE	FY26	
PROPOS	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Shahab Mehraeen						
AM200253	GR-00016087	Power Quality Study - Interface be	004				
AWZOOZOO	dit 00010007	Tower duality orday intervace be	004	50,000			
AM200253	GR-00017723	Power Quality Study - Interface be	005				
				0	110,000	0	
AM250144	GR-00017517	Louisiana Transmission &Distributi	001				
			,	27,500			
			TOTAL				
				77,500	110,000	0	110,000

PROPOSAL	_ GRANT ID	TITLE		INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
INVESTIGATOR: S	Shane Stadler						
40051 - 1	GR-00011900	Magnetocaloric and Multifunctional	002	161,382			
			TOTAL	161,382			

PROPO	OSAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY26 NEW CONT	TOTAL
INVESTIGATOR	: Shang Su				
AM200067	' GR-00016420	Center for Pre-Clinical Cancer Res   056	222,000		
AM200067	' GR-00016856	Center for Pre-Clinical Cancer Res   065	,		
			222,000		
AM241485	GR-00016858	A migrasome-based dual-color path-   001	180,253		
AM241485	GR-00016860	Sub-k   A migrasome-based dual-color path-	41,744		
AM250325	GR-00016697	Dabber: D-Type Peptide Grabber for   001	41,744		
		,	129,331		
		TOTAL	795,328		

				INV SHARE	INV SHARE FY2	26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Shaomian Yao						
AM200067	GR-00016853	Center for Pre-Clinical Cancer Res	062	30,000			
			TOTAL	30,000			

PROPOSA	AL GRANT ID	TITLE		INV SHARE FY25	INV SHAR	RE FY26 CONT	TOTAL
INVESTIGATOR:	Shauna Landry						
AM200074	GR-00008020	SSS Grant Application   001					
				417,176			
			TOTAL	417,176			

				INV SHARE	INV SHARE FY26			
PROPOS <i>A</i>	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR:	Shawn Gilroy							
AM241393	GR-00016237	Collaborative Research: Planning:	001	6,774				
AM241440	GR-00016554	Investigation of a Hypothetical Co	001	28,488				
			TOTAL -	35,262				

					INV SHARE		INV SHARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR:	Shawn W Walker							
AM250714	GR-00017794	Geometric Control of Unfitted Fini   00	11		0	299,992	0	
		TO	TAL					
					0	299,992	0	299,992

PROPOSAL GRA	NT TO TITLE				/ SHARE FY26	TOTAL
PROPOSAL GRAI	NT ID TITLE		FY25	NEW	V CONT	TOTAL
INVESTIGATOR: Shawnday	ya Thrasher					
AM241007 GR - 0	0016338 AWARE II: L	A School Behavioral Hea   001				
			Ş	39,802		
		TOTAL		 39,802		
			,	39,002		

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY:	26 CONT	TOTAL
INVESTIGATOR: S	hengmin Guo					
47924 - 1	GR - 00007711	RII Track-1: Louisiana Materials D   001	430,815			
47924 - 1	GR - 00007838	RII Track-1: Louisiana Materials D   002	13,000			
47924 - 1	GR - 00007840	RII Track-1: Louisiana Materials D   003	13,000			
47924 - 1	GR - 00007844	RII Track-1: Louisiana Materials D   001	35,750			
AM210855	GR-00011029	RII Track-2 FEC: Rapid Qualificati   001	127,968			
AM220657	GR-00010361	IUCRC Phase 1 Center for Innovatio   001	30,000			
AM240837	GR-00014720	Accelerated Ship Construction: Add   001	223,000			
AM250626	GR-00016958	RFP24-07: Gauging Hydrogen Embritt   001	54,899			
AM250626	GR-00016959	Sub-k   RFP24-07: Gauging Hydrogen Embritt	26,250			
AM250970	GR-00016822	CISIA IUCRC Research: MELD Manufac   001	40,000			
		TOTAL				

INV SHARE INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

994,682

				INV SHARE	INV SHARE FY26			
PROPOSAL	_ GRANT ID	TITLE		FY25	NEW	CONT	TOTAL	
INVESTIGATOR: S	Shuangqing Wei							
AM220444	GR-00011422	Neural Transceiver Design and Deve	001					
		•		82,759				
111000444	00.0004404	TH   00						
AM220444	GR-00011424	IM   CS		6,660				
				-,				
AM241210	GR-00016566	CC* Strategy-Campus: Adaptive Spat	001					
				33,000				
			TOTAL					
				122,419				

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHA	ARE FY26 CONT	TOTAL
INVESTIGATOR: S	hyam K Menon					
AM220752	GR-00012321	A small volume, property measureme   001	74,864			
AM220752	GR-00012322	Sub-k   A small volume, property measureme	25,136			
AM230061	GR-00012544	CAREER: Towards Understanding and   001	79,086			
AM241101	GR-00015712	Andromeda 5 - Booster Control   001	2,000			
AM250131	GR-00017616	Collaborative Research: E-RISE RII   001	0	105,953	0	
AM250131	GR-00017617	Sub-k   Collaborative Research: E-RISE RII	0	13,040	0	
AM250131	GR-00017618	Sub-k   Collaborative Research: E-RISE RII	0	7,523	0	
AM250131	GR-00017619	Sub-k   Collaborative Research: E-RISE RII	0	11,518	0	
AM250131	GR-00017620	Sub-k   Collaborative Research: E-RISE RII	0	9,050	0	
AM251002	GR - 00016995	Value-added Products Process Devel   001	68,288			
		TOTAL				

INV SHARE INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

249,374 147,084 0 147,084

PROPOSAL GRANT ID	TITLE	INV SHARE FY25	INV SHARE	FY26 CONT	TOTAL
INVESTIGATOR: Sibel Bargu Ates					
AM230040 GR - 00015960	Integrating remote sensing and num   001	179,525			
AM230040 GR - 00017708	Integrating remote sensing and num   002	0	0	183,503	
AM241176 GR-00016019	An automated tool for water qualit   001	48,027			
AM241176 GR-00016020	Sub-k   An automated tool for water qualit	37,373			
AM250616 GR-00016580	LOWER TROPHIC LEVEL MONITORING FOR   001	246,198			
	TOTAL	511,123	0	183,503	183,503

			INV SHARE	INV SHAR	E FY26	
PROPOSA	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Siu-Hung Ng					
AM240873	GR-00016164	On quantum symmetries of modular t   001	42,000			
		TOTAL				
			42,000			

				INV SHARE	INV SHAR		
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Slawomir Lomnicki						
48128-1	GR-00014695	LSU Superfund Research Center - En	079	14,364			
AM240289	GR-00016316	Changes in Exposures to PFAS, Meta	001	46,544	0	46,544	
			TOTAL				
				60,908	0	46,544	46,544

					INV SHARE		INV SHARE FY26	
PROPOSAL	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: S	Sophie A Bart							
AM250672	GR-00017918	Characterizing the evolution of M	9   001		0	399,199	0	
			TOTAL					
					0	399,199	0	399,199

			INV SHARE	INV SHAR		
PROPOSA	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Stacey Renee Terrio					
AM231355	GR-00015807	Louisiana Cooperative Agreement to   002	27,507			
AM231355	GR - 00017704	Louisiana Cooperative Agreement to   003	0	0	28,516	
AM241014	GR-00016340	AWARE II: LA School Behavioral Hea   001	45,367			
AM241014	GR - 00016341	Sub-k   AWARE II: LA School Behavioral Hea	8,338			
		TOTAL				
		IOIAL	81,212	0	28,516	28,516

		INV SHARE	INV SHARE FY26		
PROPOSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Stephania A Cormier					
48128-1 GR-00014695	LSU Superfund Research Center - En   079	28,727			
AM230197 GR-00015896	Center for Lung Biology and Diseas   001	0	0	40,688	
AM230197 GR-00015897	Center for Lung Biology and Diseas   002	63,796			
AM230197 GR-00015898	Center for Lung Biology and Diseas   003	35,515			
AM230197 GR-00015899	Center for Lung Biology and Diseas   004	35,966			
AM230197 GR-00015900	Center for Lung Biology and Diseas   005	22,671			
AM230197 GR-00015901	Center for Lung Biology and Diseas   006	36,750			
AM230197 GR-00015902	Center for Lung Biology and Diseas   007	36,750			
AM230197 GR-00015903	Center for Lung Biology and Diseas   008	36,750			
AM230197 GR-00015904	Center for Lung Biology and Diseas   009	36,750			
AM230197 GR-00017476	Center for Lung Biology and Diseas   017				

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
				0	0	69,980	
AM230197	GR-00017477	Center for Lung Biology and Diseas	018	0	0	39,320	
AM230197	GR-00017478	Center for Lung Biology and Diseas	019	0	0	39,480	
AM230197	GR-00017479	Center for Lung Biology and Diseas	020	0	0	25,100	
AM230197	GR-00017480	Center for Lung Biology and Diseas	021	0	0	40,688	
AM230197	GR-00017481	Center for Lung Biology and Diseas	022	0	0	40,688	
AM230197	GR-00017482	Center for Lung Biology and Diseas	023	o	0	40,688	
AM230559	GR-00014012	Elucidating Mechanisms of Mucosal	001	575,767			
AM231174	GR-00016431	Multicenter Prospective Cohort Stu	001	332,963			
AM240627	GR-00016005	2024 International Meeting of the	001	48,000			
AM240840	GR-00017021	Impact of prenatal exposures to co	001	45,000			
			TOTAL				

			INV SHARE	INV SHAR		
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			1,335,405	0	336,632	336,632

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	e6 CONT	TOTAL
INVESTIGATOR: St	tephanie Reber Givens						
AM220815	GR-00011966	LSU Upward Bound-Tara High School   (	001	260,011			
AM220815	GR - 00011967	LSU Upward Bound-Tara High School   (	002	44,230			
AM220815	GR - 00011968	LSU Upward Bound-Tara High School   (	003	5,260			
AM220818	GR - 00011976	LSU Upward Bound-Woodlawn High Sch	001	260,011			
AM220818	GR - 00011977	LSU Upward Bound-Woodlawn High Sch	002	44,230			
AM220818	GR - 00011978	LSU Upward Bound-Woodlawn High Sch	003	5,260			
AM220821	GR-00011973	LSU Upward Bound-Coastal Rural   001		235,168			
AM220821	GR-00011974	LSU Upward Bound-Coastal Rural (St	002	58,610			
AM220821	GR - 00011975	LSU Upward Bound-Coastal Rural (Pa	003	5,260			
			TOTAL	918,040			

PROPOSAL GRANT ID	TITLE		INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR: Stephen OReilly Sears						
AM230049 GR-00012464	South Louisiana Site Characterizat	001	23,331			
		TOTAL	23,331			

				INV SHARE	INV SHAF	RE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: S	tephen P Shipman						
AM221241	GR-00013242	RTG: Topology, Representation Theo	001				
				2,350	0	2,512	
AM221241	GR-00013243	RTG: Topology, Representation Theo	002	14,704	0	14,348	
				14,704	O	14,040	
AM221241	GR-00013244	RTG: Topology, Representation Theo	003				
				4,147	0	4,047	
			TOTAL				
			TOTAL				
				21,201	0	20,907	20,907

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: S	tephen R Midway						
AM230381	GR-00016045	A fresh set of tools: New informat	001	35,662			
AM230401	GR-00016035	Coastal Indigenous Fisheries Asses	001	23,463			
AM230401	GR-00016036	Sub-k   Coastal Indigenous Fisheries	s Asses	6,446			
AM240265	GR-00014744	R/CF-04: Fish Production in Louisi	009	84,612			
AM240344	GR-00016143	Assessment of bowfishing in Indian	001	81,258			
			TOTAL	231,441			

				INV SHARE	INV SHA	RE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: S	Steven Robert Brandt						
AM240611	GR-00016576	Frameworks: E=mc2 - Enabling Multi	001	63,579	0	65,582	
			TOTAL				
				63,579	0	65,582	65,582

					INV SHARE	INV SHARE FY	26	
	PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVEST	TIGATOR: St	uart Glenn Nolan						
AM	M210227	GR-00010372	Focused CoPe: Enabling holistic de   0	01	126,504			
AM	M230401	GR-00016035	Coastal Indigenous Fisheries Asses   0	01	23,463			
All	M230401	GR-00016036	Sub-k   Coastal Indigenous Fisheries A	sses	6,446			
AM	M241273	GR-00015878	Historic Preservation in Hurricane   0	01	6,474			
All	M241273	GR-00015879	Sub-k   Historic Preservation in Hurri	cane	43,314			
			Т	OTAL	206,201			

			INV SHARE	INV SH	ARE FY26	
PROPOSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Sunggook Park						
AM200670 GR-00010821	Biotechnology Resource Center for   00	01				
			71,173			
AM000005 OD 00010000	Distantantany Descripts Contan for 1 00	04				
AM220995 GR-00010822	Biotechnology Resource Center for   OC	J1	124,375			
			,			
AM241135 GR-00015938	Developing fabrication and operati   C	001				
			4,000			
	Т	ΓΟΤΑL				
	·		199,548			

				INV SHARE	INV SHAR	E FY26	
PROF	POSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	DR: Suniti Kumara Walimuni	Devage					
AM23133	38 GR-00016134	Control of invasive species using	002	81,732			
AM24078	32 GR - 00016000	23-EARTH23-0347 - Advancing dynami	001	49,992	0	49,982	
			TOTAL				
				131,724	0	49,982	49,982

P	ROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	6 CONT	TOTAL
INVESTIGA	ATOR: Su	pratik Mukhopadhyay						
AM22	0576	GR-00012547	Sub-k   Louisiana Deltaic Estuaries	MBON:	2,480			
AM22	0576	GR-00012548	Sub-k   Louisiana Deltaic Estuaries	MBON:	2, 100			
			'		8,460			
AM22	0576	GR-00012549	Sub-k   Louisiana Deltaic Estuaries	MBON:	16,721			
AM22	0576	GR-00012830	Louisiana Deltaic Estuaries MBON:	001	40, 220			
AM25	0168	GR-00017304	Eyes-On: An AI-Enabled Computer Vi	001	42,338			
70					38,903			
				TOTAL	108,902			

				INV SHA	RE	INV SH	ARE FY26	
PROPOSAL	_ GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: S	Susanne Brenner							
AM250722	GR-00017716	Ellipticity, Optimization and Fini	.   001		0	314,416	0	
			TOTAL					
					0	314,416	0	314,416

PROPO	SAL GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR	: Sviatoslav Baranets					
AM240501	GR-00015404	Design and Characterization of Nar   001	0	0	36,000	
AM241427	GR-00015810	Synthesis, Crystal Structure Analy   001	O .	o o	30,000	
			4,500			
AM250050	GR-00016738	CAREER: Heteroanionicity by Design   001	280,796			
AM250050	GR-00016739	CAREER: Heteroanionicity by Design   002				
AM250717	GR - 00016770	Structural Characterization and Th   001	2,000			
AM250717	GR-00016770	Structural Gharacterization and in   001	10,000			
		TOTAL				
			297,296	0	36,000	36,000

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	Y26 CONT	TOTAL
INVESTIGATOR:	Svitlana Pakhomova						
AM231353	GR-00017430	Role of DHRS9 in Oxylipin Metaboli	002	60,914			
			TOTAL -	60,914			

			INV SHARE	INV SHAF		
PROPOS <i>A</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Sydney Moyo					
AM250631	GR-00016479	2024 Faculty-Career Research Fello   001				
			76,000			
AM251228	GR-00017860	Wings on the Brink: Integrating fi   001				
		3 3 1	0	15,300	0	
		TOTAL				
			76,000	15,300	0	15,300

				INV SHARE	INV SHARE FY26	;	
PROPOSAL GR	ANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Symant	ha Dandreano						
AM240670 GR -	00016127 Eme	ergency Preparedness in Postseco	001	19,997			
			TOTAL	19,997			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: T	Gregory Guzik					
AM200774	GR-00008337	The High Altitude Student Platform   001	160,000			
AM200774	GR-00016810	The High Altitude Student Platform   004	40,000			
AM221322	GR-00011888	NASA EPSCOR FY22 LA RID: Scientifi   001	25,000			
AM240812	GR-00016353	CALET: Transforming Astroparticle   001	132,000	0	132,000	
AM240812	GR-00016354	Sub-k   CALET: Transforming Astroparticle	105,000	0	100,000	
AM241443	GR-00016180	Detecting Infrasonic Signatures of   001	9,827			
AM241444	GR-00016201	Towards mitigating human-induced c   001	5,000			
AM241445	GR-00016345	Scientific and Technical Managemen   001	5,000			
AM241446	GR-00016362	Scientific and Technical Managemen   001	60,000			
		ТОТА	L 541,827	0	232,000	232,000

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	/26 CONT	TOTAL
INVESTIGATOR:	Tabetha Boyajian						
AM230922	GR-00014105	The Roman Galactic Exoplanet Surve	001	17,315			
			TOTAL	17,315			

			INV SHARE	INV SHARE FY	/26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ta	mmy Renee Dugas					
48128-1	GR-00014695	LSU Superfund Research Center - En   079	7,182			
AM200067	GR-00016853	Center for Pre-Clinical Cancer Res   062	30,000			
AM230197	GR - 00015896	Center for Lung Biology and Diseas   001	0	0	64,313	
AM230197	GR-00015897	Center for Lung Biology and Diseas   002	104,807			
AM230197	GR-00015898	Center for Lung Biology and Diseas   003	58,345			
AM230197	GR-00015899	Center for Lung Biology and Diseas   004	59,087			
AM230197	GR-00015900	Center for Lung Biology and Diseas   005	37,245			
AM230197	GR-00015901	Center for Lung Biology and Diseas   006	60,375			
AM230197	GR-00015902	Center for Lung Biology and Diseas   007	60,375			
AM230197	GR-00015903	Center for Lung Biology and Diseas   008	60,375			
AM230197	GR-00015904	Center for Lung Biology and Diseas   009				

PROPOSAL	. GRANT ID	TITLE		INV SHARE FY25	INV S NEW	SHARE FY26 CONT	TOTAL
				60,375			
AM230197	GR-00017476	Center for Lung Biolo	ogy and Diseas   017	0	0	110,613	
AM230197	GR-00017477	Center for Lung Biolo	ogy and Diseas   018	0	0	62,151	
AM230197	GR-00017478	Center for Lung Biolo	ogy and Diseas   019	0	0	62,403	
AM230197	GR-00017479	Center for Lung Biolo	ogy and Diseas   020	0	0	39,674	
AM230197	GR-00017480	Center for Lung Biolo	ogy and Diseas   021	0	0	64,313	
AM230197	GR-00017481	Center for Lung Biolo	ogy and Diseas   022	0	0	64,313	
AM230197	GR-00017482	Center for Lung Biolo	ogy and Diseas   023	0	0	64,313	
			TOTAL				
				538,166	0	532,093	532,093

			INV SHARE	INV SHAF	RE FY26	
PROPOS	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Tegan M Hanson					
AM230401	GR - 00016035	Coastal Indigenous Fisheries Asses   001	23,463			
AM230401	GR-00016036	Sub-k   Coastal Indigenous Fisheries Asses	6,446			
		TOTAL	29,909			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	'26 CONT	TOTAL
FNOFOSA	L GRANT ID	TITLE		F125	NEW	CONT	TOTAL
INVESTIGATOR:	Tetsu Ouchi						
AM250564	GR-00017413	Toughening Elastomeric Materials t	001	50.004			
				56,864			
			TOTAL	56 864			
AW230304	un-00017413	Toughering Elastomeric Waterlais t		56,864  56,864			

				INV SHARE	INV SH	ARE FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Thomas Douthat						
AM231227	GR-00013518	Network Based Plan Evaluation for	001	-28,976			
AM231227	GR-00017636	Network Based Plan Evaluation for	001	28,976			
AM250333	GR-00016400	RII Track-2 FEC: Reversing Disprop	)   001	161,643			
			TOTAL	161,643			

					INV SHARE	INV SH	ARE FY26	
PRO	)POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGAT	OR: Th	nomas J Kutter						
49073	1	GR-00006341	ProtoDUNE II Mechanical Mock-Up a	n   001				
					225,092			
AM2307	<b>7</b> 34	GR-00014328	Deep Underground Neutrino Experime	e   001				
					92,491			
AM2406	621	GR-00015999	Research in Elementary Particle Pl	n   001				
					477,900			
AM2509	904	GR-00016806	DUNE Near Detector TMS   001					
					103,559			
				TOTAL				
					899,042			

		INV SHARE	INV SHAF	RE FY26	
PROPOSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Thomas K Weldegh	niorghis				
AM250394 GR-00017162	Enabling new sample preparation te   00	17,300			
	то <sup>-</sup>	AL 17,300			

				INV SHARE	INV SHAF	RE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Th	nomas Norman Tully						
32152-1	GRC-1662061450000000	LSU Bird and Zoo and Exotic Animal	001	34,086			
AM250832	GR-00016841	Hypothermia and Rewarming Times Du	001	1,063			
			TOTAL -	35.149			

					INV SHARE	INV SHARE FY2	6	
Р	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIG	TOR: Th	omas R Corbitt						
AM24	)577	GR-00015995	LIGO Instrument and Data Character	001				
					82,000			
AM25	169	GR-00017158	REU Site: Research in Physics and	001				
					50,159			
AM25	169	GR-00017159	REU Site: Research in Physics and	002				
					105,000			
AM25	169	GR-00017160	REU Site: Research in Physics and	003				
					69,500			
				TOTAL				
					306,659			

			INV SHARE	INV SHARE	FY26	
PROPOSAL	. GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: T	imothy A Slack					
AM230997	GR-00016037	Bipartisan Infrastructure Law (BIL   001	47,228			
AM230997	GR-00016038	Sub-k   Bipartisan Infrastructure Law (BIL	12,163			
AM230997	GR-00016039	Sub-k   Bipartisan Infrastructure Law (BIL	56,810			
		TOTAL	116,201			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	26 CONT	TOTAL
INVESTIGATOR: To	dd Michael Blount						
15611-1	GR-00015796	Assistant Manager, Communications	003	612,294			
			TOTAL	612,294			

PROPOSAL GRANT ID	TITLE		INV SHARE FY25	INV SHARE F NEW	Y26 CONT	TOTAL
INVESTIGATOR: Tracey Ellen Rizzuto						
AM240308 GR-00016589	NSF-Center for Equity in Faculty A	001	14,700			
		TOTAL	14,700			

				INV SHARE	INV SHARE FY2	26	
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTI	GATOR: Tra	aci Birch					
AM2	30379	GR - 00016456	An Action Plan for Cultural Resour   001	26,757			
AM2	31237	GR-00014291	The Mississippi River Delta Transi   001	106,126			
AM2	31237	GR-00014292	The Mississippi River Delta Transi   002	8,400			
AM2	31237	GR-00014293	The Mississippi River Delta Transi   003	3,150			
AM2	31237	GR-00014294	Sub-k   The Mississippi River Delta Transi	6,384			
AM2	31237	GR-00014295	Sub-k   The Mississippi River Delta Transi	10,584			
AM2	31237	GR-00014296	Sub-k   The Mississippi River Delta Transi	6,728			
AM2	31237	GR-00014297	Sub-k   The Mississippi River Delta Transi	14,722			
AM2	31237	GR-00014298	Sub-k   The Mississippi River Delta Transi	10,732			
AM2	31237	GR-00014299	Sub-k   The Mississippi River Delta Transi	8,500			
AM2	31237	GR-00014300	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			25,739			
AM231237	GR-00014301	Sub-k   The Mississippi River Delta Transi	6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR - 00014305	Sub-k   The Mississippi River Delta Transi				
AM231237	GR - 00014306	Sub-k   The Mississippi River Delta Transi	7,622			
			10,266			
AM231237	GR - 00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR - 00015855	The Mississippi River Delta Transi   018	5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	168			
AM231237	GR-00015857	The Mississippi River Delta Transi   020	1,420			
AM231237	GR-00015858	The Mississippi River Delta Transi   021	9,382			
AM231237	GR - 00015859	The Mississippi River Delta Transi   022				

			INV SHARE	INV SHARE	FY26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,726			
AM231237	GR-00015860	The Mississippi River Delta Transi   023	5,210			
AM231237	GR-00015861	The Mississippi River Delta Transi   024	5,762			
AM231237	GR-00015862	The Mississippi River Delta Transi   025	10,268			
AM231237	GR-00015863	The Mississippi River Delta Transi   026	9,240			
AM231237	GR-00015864	The Mississippi River Delta Transi   027	6,291			
AM231237	GR-00015865	The Mississippi River Delta Transi   028	280			
AM231237	GR-00015867	The Mississippi River Delta Transi   029	3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi   030	21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi   031	3,648			
AM241065	GR-00016186	Gulf Futures Interdisciplinary Des   001	114,496	0	114,978	
AM241065	GR-00016465	Gulf Futures Interdisciplinary Des   002	,	Š	,	

			INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			1,013	0	1,013	
AM250177	GR-00017786	Coastal Research &Engineering to A   001	0	457,613	0	
AM250177	GR-00017787	Sub-k   Coastal Research &Engineering to A	0	43,025	0	
		TOTAL	483,850	500,638	115,991	616,629

			INV SHARE	INV SHAR	E FY26	
PROF	POSAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATO	DR: Tracy Quirk					
AM23123	37 GR-00014291	The Mississippi River Delta Transi   001	106,126			
AM23123	37 GR-00014292	The Mississippi River Delta Transi   002	8,400			
AM23123	37 GR-00014293	The Mississippi River Delta Transi   003	3,150			
AM23123	37 GR - 00014294	Sub-k   The Mississippi River Delta Transi	6,384			
AM23123	37 GR - 00014295	Sub-k   The Mississippi River Delta Transi	10,584			
AM23123	37 GR - 00014296	Sub-k   The Mississippi River Delta Transi	6,728			
AM23123	37 GR - 00014297	Sub-k   The Mississippi River Delta Transi	14,722			
AM23123	37 GR - 00014298	Sub-k   The Mississippi River Delta Transi	10,732			
AM23123	37 GR-00014299	Sub-k   The Mississippi River Delta Transi	8,500			
AM23123	37 GR - 00014300	Sub-k   The Mississippi River Delta Transi	25,739			
AM23123	37 GR - 00014301	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR - 00014305	Sub-k   The Mississippi River Delta Transi	7,622			
AM231237	GR - 00014306	Sub-k   The Mississippi River Delta Transi	10,266			
AM231237	GR - 00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR - 00015855	The Mississippi River Delta Transi   018	5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	168			
AM231237	GR - 00015857	The Mississippi River Delta Transi   020	1,420			
AM231237	GR - 00015858	The Mississippi River Delta Transi   021	9,382			
AM231237	GR - 00015859	The Mississippi River Delta Transi   022	ŕ			
AM231237	GR - 00015860	The Mississippi River Delta Transi   023	6,726			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY	26 CONT	TOTAL
				5,210			
AM231237	GR-00015861	The Mississippi River Delta Transi	024	5,762			
AM231237	GR-00015862	The Mississippi River Delta Transi	025	10,268			
AM231237	GR-00015863	The Mississippi River Delta Transi	026	9,240			
AM231237	GR-00015864	The Mississippi River Delta Transi	027	6,291			
AM231237	GR-00015865	The Mississippi River Delta Transi	028	280			
AM231237	GR-00015867	The Mississippi River Delta Transi	029	3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi	030	21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi	031	3,648			
			TOTAL	341,584			

PROPOS	AL GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY26 NEW CONT	TOTAL
INVESTIGATOR:	Ty Whitney Winter				
20087-1	GR - 00016230	National Center for Disaster Fraud   010	1,114,692		
43465 - 1	GR - 00016069	AOC OIG Hotline - FY 25   010	2,936		
AM200023	GR-00016187	Hotline Services for US Department   006	406,953		
AM210690	GR-00016227	DHS OIG Disaster Hotline - FY 2025   009	316,225		
AM210690	GR-00016229	DHS 0IG Non Disaster Hotline - FY   010	287,806		
AM231342	GR-00016115	Hotline Services for United States   003	331,528		
AM240933	GR - 00014770	FBI.gov 2024 - Year 17   001	176,672		
AM240993	GR-00015933	LEO/LEEP (2024-2025) - Base Period   001	6,230,672		
AM240995	GR-00015932	N-DEx (2024-2025) - Base Period   001	96,812		
		TOTAL	8,964,296		

				INV SHARE	INV SHAF	RE FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Tyler Comeaux						
AM241275	GR-00016416	Community Policing Development Mic	001	35,000			
			TOTAL	35,000			

PROPOSAL GRANT ID	TITLE	INV SHARE FY25	INV SHAR NEW	E FY26 CONT	TOTAL
INVESTIGATOR: Tyree Mitchell					
AM230785 GR-00015005	Empowering and enhancing offshore   001	100,705			
	TOTAL	100,705			

			INV SHARE	INV SHARE FY2	6	
PROPOSAL 0	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR: Tyrs	lai Menyaee Williams					
48128-1 GF	R-00014695 I	LSU Superfund Research Center - En   079	14,364			
48748-1 GF	R-00007049	Maximizing Access to Research Care   002	370			
48748-1 GF	R-00007309	Maximizing Access to Research Care   003	1,929			
48748-1 GF	R-00007310 I	Maximizing Access to Research Care   004	0			
48748-1 GF	R-00009129	Maximizing Access to Research Care   005	4,097			
48748-1 GF	R-00009130	Maximizing Access to Research Care   006	27			
48748-1 GF	R-00009131	Maximizing Access to Research Care   007	1,841			
48748-1 GF	R-00009132	Maximizing Access to Research Care   008	1,057			
48748-1 GF	R-00011392	Maximizing Access to Research Care   009	6,020			
48748-1 GF	R-00011393	Maximizing Access to Research Care   010	5			
48748-1 GF	R-00011394	Maximizing Access to Research Care   011				

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHARE F	Y26 CONT	TOTAL
			4,240			
48748 - 1	GR-00011395	Maximizing Access to Research Care   012	754			
AM230471	GR-00013320	Board of Regents Graduate Fellow P   001	1,000	0	2,000	
AM230471	GR-00013321	Board of Regents Graduate Fellow P   002	500	0	1,000	
AM230887	GR - 00014054	Conference: Increasing Underrepres   001	3,150			
AM230887	GR-00014055	Sub-k   Conference: Increasing Underrepres	88,000			
AM231237	GR-00014291	The Mississippi River Delta Transi   001	106,126			
AM231237	GR-00014292	The Mississippi River Delta Transi   002	8,400			
AM231237	GR-00014293	The Mississippi River Delta Transi   003	3,150			
AM231237	GR-00014294	Sub-k   The Mississippi River Delta Transi	6,384			
AM231237	GR-00014295	Sub-k   The Mississippi River Delta Transi	10,584			
AM231237	GR - 00014296	Sub-k   The Mississippi River Delta Transi				

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY NEW	'26 CONT	TOTAL
			6,728			
AM231237	GR-00014297	Sub-k   The Mississippi River Delta Transi	14,722			
AM231237	GR-00014298	Sub-k   The Mississippi River Delta Transi	10,732			
AM231237	GR-00014299	Sub-k   The Mississippi River Delta Transi	8,500			
AM231237	GR-00014300	Sub-k   The Mississippi River Delta Transi	25,739			
AM231237	GR-00014301	Sub-k   The Mississippi River Delta Transi	6,754			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	5,161			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	18,786			
AM231237	GR-00014305	Sub-k   The Mississippi River Delta Transi	7,622			
AM231237	GR-00014306	Sub-k   The Mississippi River Delta Transi	10,266			
AM231237	GR - 00015854	Sub-k   The Mississippi River Delta Transi	2,649			
AM231237	GR-00015855	The Mississippi River Delta Transi   018				

			INV SHARE	INV SHARE F	Y26	
PROPOSAL	. GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			5,905			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	168			
AM231237	GR-00015857	The Mississippi River Delta Transi   020	1,420			
AM231237	GR-00015858	The Mississippi River Delta Transi   021	9,382			
AM231237	GR-00015859	The Mississippi River Delta Transi   022	6,726			
AM231237	GR-00015860	The Mississippi River Delta Transi   023	5,210			
AM231237	GR-00015861	The Mississippi River Delta Transi   024	5,762			
AM231237	GR-00015862	The Mississippi River Delta Transi   025	10,268			
AM231237	GR-00015863	The Mississippi River Delta Transi   026	9,240			
AM231237	GR-00015864	The Mississippi River Delta Transi   027	6,291			
AM231237	GR-00015865	The Mississippi River Delta Transi   028	280			
AM231237	GR-00015867	The Mississippi River Delta Transi   029				

				INV SHARE	INV SHARE FY	26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				3,867			
AM231237	GR-00015868	The Mississippi River Delta Transi	030	21,114			
AM231237	GR-00016382	The Mississippi River Delta Transi	031	3,648			
AM240466	GR-00015811	Board of Regents Graduate Fellow P	001	500	0	1,000	
AM240466	GR-00015812	Board of Regents Graduate Fellow P	002	375	0	500	
AM250495	GR-00017610	Board of Regents Graduate Fellow P	001	0	2,000	0	
AM250495	GR-00017611	Board of Regents Graduate Fellow P	002	0	1,500	0	
AM250612	GR-00016712	NSF Intergovernmental Personnel Ac	001	117,700	·		
			TOTAL	,  587,513	3,500	4,500	8,000

PROPOSA	AL GRANT ID	TITLE		INV SHARE FY25	INV SHA NEW	RE FY26 CONT	TOTAL
INVESTIGATOR:	Udeni Balasuriya						
AM220856	GR-00011627	CVM VetLIRN Veterinary Diagnostic	001	3,700			
AM231051	GR-00013953	Vet-LIRN Network Capacity-Building	001	23,438			
AM241116	GR-00016117	USDA - NIFA - NAHLN - Level 1 Supp	001	125,000			
AM241274	GR-00016210	FY24 CWD LA Prion Protein Detectio	001	24,770			
AM250319	GR-00017297	Chimeric VP7-VP4 MVA-vectored equi	001	7,162			
			TOTAL	184,070			

					INV SHARE		INV SHARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: U	lmar Farooq							
AM240489	GR - 00015357	A Unified Framework for Static Ana	001		0	0	60,000	
			TOTAL					
					0	0	60,000	60,000

					INV SHARE	INV SH	ARE FY26	
PRO	POSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATO	DR: Va	nessa Begat						
AM2511	38	GR-00017100	Extern Agreement between LSU and E	001	14,490			
AM2511	40	GR-00017101	Extern Agreement between LSU and E	001	14,490			
				TOTAL	28.980			

			INV SHARE	INV SHA	RE FY26	
PROPOSAL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Vanessa Nicole van He	erden					
AM240781 GR-00016788	The Water Connects Us All   001					
			24,988			
AM240781 GR-00016845	The Water Connects Us All (Partic	i   002	05 040			
			25,013			
AM251022 GR-00017433	2025 Inspire Awards: Connecting Fe	a   001				
710/231022 dit 00017400	2020 Inspire Awar us. Connecting re	3   001	6,854			
			0,001			
		TOTAL				
			56,855			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: Vi	ctor Garcia-Lopez						
AM230955	GR-00014608	Molecular Cages to Access Highly R	001	110,000			
			TOTAL	110,000			

				INV SHARE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Vi	ictor Hugo Rivera-Monro	ру					
AM241405	GR-00015572	A Proposal to Host the Department	l 001				
AW241403	dit-00013372	A Troposal to host the bepartment	001	24,313			
				,			
AM241405	GR-00015575	A Proposal to Host the Department	002				
				24,582			
AM260109	GR-00017792	A Proposal to Host the Department	l 001				
7111200100	dit 00017702	A Proposal to note the Bopar timent	1 001	O	3,368	0	
					,		
AM260109	GR-00017793	A Proposal to Host the Department	002				
				O	3,368	0	
			TOTAL				
				48,895	6,736	0	6,736

			INV SHARE	INV SHAF	RE FY26	
PROPOS	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Vincent Brown					
AM210973	GR-00010472	Southern Climate Impacts Planning   001	389,970			
AM250333	GR-00016400	RII Track-2 FEC: Reversing Disprop   001	161,643			
		TOTAL	551.613			

			INV SHARE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Vipul Jain					
AM251174	GR-00017320	Advanced Characterization of Custo   001	2,000			
AM251387	GR-00017836	Development of Complex Concentrate   001	0	39,965	0	
		TOTAL	2,000	39,965	0	39,965

				INV SHARE	INV SHARE FY	26	
PROPOSAL	. GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: W	ayne D Newhauser						
AM240200	GR-00016985	NSF POSE: Phase II: Nexus: Harness	004	4,992			
			TOTAL	4,992			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE NEW	FY26 CONT	TOTAL
INVESTIGATOR: We	ishan Huang					
AM210533	GR - 00009795	Markers and regulation of regulato   001	344,861	0	344,195	
AM210533	GR - 00009796	Sub-k   Markers and regulation of regulato	13,326	0	13,681	
AM210533	GR-00010356	Sub-k   Markers and regulation of regulato	12,690	0	13,025	
AM220527	GR-00012441	Biomaterials for Targeted Modulati   001	80,059			
AM220930	GR-00013776	Programming designer DNA nonostruc   001	153,060			
AM220930	GR-00013777	Sub-k   Programming designer DNA nonostruc	52,274			
AM231075	GR-00014923	Modulation of ITK signaling for su   001	168,300			
AM250038	GR-00016646	Mechanisms of Lung Immune Memory D   001	375,000			
		TOTAL	1,199,570	0	370,901	370,901

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY	26 CONT	TOTAL
INVESTIGATOR: W	en Jin Meng					
47924 - 1	GR-00007711	RII Track-1: Louisiana Materials D   001	92,791			
47924 - 1	GR-00007838	RII Track-1: Louisiana Materials D   002	2,800			
47924 - 1	GR-00007840	RII Track-1: Louisiana Materials D   003	2,800			
47924 - 1	GR-00007844	RII Track-1: Louisiana Materials D   001	7,700			
AM210855	GR-00011029	RII Track-2 FEC: Rapid Qualificati   001	95,976			
AM220657	GR-00010361	IUCRC Phase 1 Center for Innovatio   001	30,000			
AM250626	GR-00016958	RFP24-07: Gauging Hydrogen Embritt   001	54,899			
AM250626	GR-00016959	Sub-k   RFP24-07: Gauging Hydrogen Embritt	26,250			
		TOTAL	313,216			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2	6 CONT	TOTAL
INVESTIGATOR: We	ndy Wolfson						
36899-1	GRC-1662042010000000	Iberville Parish Support for Shelt	166204201	8,000			
AM200282	GR-00007391	Agreement between LSU Veterinary S	001	5,000			
AM230051	GR-00011916	LSU Shelter Medicine and Companion	001	5,000			
AM250885	GR-00016737	World Spay Day 2025   001		1,000			
AM251127	GR-00016899	Dixon/Angola cat and dog care gran	001	10,000			
			TOTAL	29,000			

				INV SHARE	INV SHARE	FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Willem Sander van Boxte	1					
AM250393	GR-00016385	Predictive Processing in Aphasia:   00	1	10,000			
		т	OTAL	10,000			

			INV SHARE	INV SHAR	E FY26			
PROPOS <i>A</i>	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL		
INVESTIGATOR:	William Allison Shelton							
AM230898	GR-00014541	Directed Assembly of Metastable St   001						
		·	92,792	0	92,374			
AM231319	GR-00014211	(MQC) Material Interfaces and Defe   001	100 501					
			120,521					
AM231319	GR-00016133	Sub-k   (MQC) Material Interfaces and Defe						
			31,471					
		TOTAL	044 704		00.074	00.074		
			244,784	0	92,374	92,374		

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY26 NEW CONT	TOTAL
INVESTIGATOR:	William Beavers					
AM230197	GR - 00015897	Center for Lung Biology a	and Diseas   002	41,012		
AM230197	GR - 00015898	Center for Lung Biology a	and Diseas   003	22,831		
AM230197	GR - 00015899	Center for Lung Biology a	and Diseas   004	23,121		
AM230197	GR - 00015900	Center for Lung Biology a	and Diseas   005	14,574		
AM230197	GR - 00015901	Center for Lung Biology a	and Diseas   006	23,625		
AM230197	GR - 00015902	Center for Lung Biology a	and Diseas   007	23,625		
AM230197	GR - 00015903	Center for Lung Biology a	and Diseas   008	23,625		
AM230197	GR - 00015904	Center for Lung Biology a	and Diseas   009	23,625		
AM240124	GR - 00016043	Pathways of peroxidation:	: defining   001	369,174		
			TOTAL	565,212		

				INV SHARE	INV SHA	ARE FY26	
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTI	GATOR: Wi	lliam David Constant					
AM2	241176	GR-00016019	An automated tool for water qualit   001	48,027			
AM2	241176	GR - 00016020	Sub-k   An automated tool for water qualit	37,373			
			TOTAL	85,400			

					INV SHARE	INV SHARE FY2	:6	
PI	ROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGA	ATOR: Wil	lliam M Moe						
17990	D-1	GRC-1277061040000000	Evaluation of Current Remedy and R	001	53,752			
AM220	0914	GR-00013269	Application of Molecular Biologica	002	50,000			
AM25	1031	GR - 00016983	LSU IEI Round 2 - TAME: Treatment	001	240,000			
				TOTAL				
					343,752			

PROPOSA	L GRANT ID	TITLE		INV SHARE FY25	INV SHAF	RE FY26 CONT	TOTAL
INVESTIGATOR:	William Taggart Monroe						
AM251154	GR-00016968	Meauxmentum Scholars   001		2,500			
			TOTAL	2,500			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	e6 CONT	TOTAL
INVESTIGATOR: X	iangyu Meng						
AM240881	GR-00015230	Evaluation of the Impact of V2I Co	001	30,000			
AM241177	GR - 00015710	Solar-Battery Hybrid Powered Auton	001	4,000			
AM241180	GR-00015791	Formation Control of Multi-Agent S	001	34,841			
AM250760	GR-00016560	Testing the Hurricane Evacuation M	001	43,327			
AM251122	GR-00016996	WD-2506-SC: Immersive Safety Train	001	83,000			
			TOTAL	195,168			

				INV SHARE	INV SHAF	RE FY26	
PROPOS/	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Xiaojian Bai						
AM230440	GR-00013371	Probing, Modeling and Tuning Hybri	001	53,000	0	53,000	
AM240804	GR-00016309	Neutron Scattering and Quantitativ	001	242,998			
			TOTAL				
				295,998	0	53,000	53,000

				INV SHA	RE	INV SH	ARE FY26	
PROPOSAL	GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: X	iaoliang Wan							
AM250721	GR-00017721	Adaptive sampling for scientific m	001		0	285,669	0	
			TOTAL					
					0	285,669	0	285,669

			INV SHARE	INV SHARE	FY26	
PROPOSA	AL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Xiaoqi Huang					
AM240827	GR-00016158	Local and global harmonic analysis   001				
			42,000			
AM250305	GR-00017737	Harmonic Analysis on Manifolds   001				
		······································	0	215,830	0	
		TOTAL				
		IOTAL	42,000	215,830	0	215,830

				INV SHARE	INV SHARE	FY26	
PROPOS <i>i</i>	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Xin Li						
AM210667	GR-00015120	The Virtual Production Pro	gram at   008				
				12,500			
AM210667	GR-00017344	The Virtual Production Pro	gram at   009				
				0	0	12,500	
			TOTAL				
				12,500	0	12,500	12,500

				INV SHARE	INV SHA	ARE FY26	
	PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INV	ESTIGATOR: X	uelian Meng					
	AM241353	GR-00016513	Demonstration of Enhanced Pasture   001	226,014			
			TOTAL	226,014			

				INV SHARE	INV SHARE	FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Xun Tang						
AM250624	GR-00016729	ORFP-02: Machine Learning-based [	e   001	70,575			
AM250865	GR-00016839	Chemical Production Time Series A	n   001	25,000			
			TOTAL	95.575			

				INV SHARE	INV SHARE FY	26	
PROPOS.	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Yanda Ou						
AM250746	GR-00016948	LSU IEI Round 2 - An Exploratory I	001	19,996			
			TOTAL	19,996			

PROPOSAI	- GRANT ID	TITLE	INV SHARE FY25	INV SHARE FYZ NEW	26 CONT	TOTAL
INVESTIGATOR: \	ao Wang					
AM240265	GR-00016402	R/CH-10: Sustainable Coastal Envir   040	21,751			
AM240265	GR-00016403	Sub-k   R/CH-10: Sustainable Coastal Envir	13,860			
AM240265	GR-00016404	Sub-k   R/CH-10: Sustainable Coastal Envir	14,389			
AM241172	GR-00016990	ReDDot Phase 2: Climate-Informed F   001	45,585			
AM250748	GR-00016719	Capacity building and engagement a   001	20,000			
		TOTAL -	115,585			

			INV S	HARE	INV SH	ARE FY26	
PROPOSA	AL GRANT ID	TITLE	FY25		NEW	CONT	TOTAL
INVESTIGATOR:	Yaxin An						
AM230496	GR-00013228	Computational investigation of nan   C		,000	0	50,000	
AM231098	GR-00016483	FMSG: Cyber: Toward Future Underwa   C		,000			
AM251395	GR-00017745	Computational Design of Electroact   0	)01	0	35,993	0	
		т	TOTAL		05.000		05.000
			57	.000	35.993	50,000	85.993

				INV SHARE	INV SHARE F		
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Ye	en Fang Su						
AM230077	GR-00016535	Southern Plains Transportation Cen	019	35,000			
AM230085	GR-00014941	Transportation Infrastructure Prec	005	0	0	-6	
AM230085	GR-00017822	Transportation Infrastructure Prec	012	0	0	65,000	
AM231098	GR-00016483	FMSG: Cyber: Toward Future Underwa	002	6,000			
AM241118	GR-00016484	EPSCoR Research Fellows: NSF: Syne	001	299,999			
AM250496	GR-00017393	Smart Sensing System for Real-Time	001	40,000			
			TOTAL				
				380,999	0	64,994	64,994

				INV SHARE	INV SHARE	FY26	
PROPOSAL	. GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: Y	imin Zhu						
AM241210	GR-00016566	CC* Strategy-Campus: Adaptive Spat	001	33,000			
AM250481	GR-00017177	Smart-Adaptive Energy Management [	001	44,987			
AM260097	GR-00017855	Thermoregulation in Extreme Occupa	001	0	15,000	0	
			TOTAL				
				77,987	15,000	0	15,000

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	26 CONT	TOTAL
INVESTIGATOR: Yo	ogesh Saini						
AM230197	GR-00015897	Center for Lung Biology and Diseas	002	41,012			
AM230197	GR-00015898	Center for Lung Biology and Diseas	003	22,831			
AM230197	GR-00015899	Center for Lung Biology and Diseas	004	23,121			
AM230197	GR-00015900	Center for Lung Biology and Diseas	005	14,574			
AM230197	GR-00015901	Center for Lung Biology and Diseas	006	23,625			
AM230197	GR-00015902	Center for Lung Biology and Diseas	007	23,625			
AM230197	GR-00015903	Center for Lung Biology and Diseas	008	23,625			
AM230197	GR-00015904	Center for Lung Biology and Diseas	009	23,625			
			TOTAL	196,038			

				INV SHARE	INV SHARE FY	26	
PROPOSAL	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR: \	Yongcheol Lee						
AM250383	GR-00017428	Accelerating AI for Construction S	001				
				24,714			
14050000	OD 00047574	Acceleration AT for Occationation O	1 000				
AM250383	GR-00017574	Accelerating AI for Construction S	002	286			
AM250524	GR-00017316	Advanced Neural Radiance Field for	001				
				74,753			
			TOTAL				
				99,753			

				INV SHA	RE	INV SHAF	RE FY26	
PROPOSAL	GRANT ID	TITLE		FY25		NEW	CONT	TOTAL
INVESTIGATOR: Yu	ı Chen							
AM220020	GR-00010695	CAREER: Leveling the Playing Field	001		0	0	227,942	
AM220020	GR-00014225	CAREER: Leveling the Playing Field	002		0	0	3,000	
			TOTAL					
					0	0	230,942	230,942

				INV SHARE	INV SH	ARE FY26	
PROPOSA	L GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Yuanhang Chen						
AM221144	GR-00015117	Geothermal Limitless Approach to D	001	-89,881			
				-09,001			
AM221144	GR-00016840	Geothermal Limitless Approach to D	004				
				287,789			
AM251122	GR-00016996	WD-2506-SC: Immersive Safety Train	001				
				11,000			
			TOTAL				
				208,908			

PROPOSAL	GRANT ID	TITLE		INV SHARE FY25	INV SHARE FY2 NEW	6 CONT	TOTAL
INVESTIGATOR: Za	kiya Sheni Wilson-Kenn	nedy					
AM211024	GR-00014651	Louis Stokes Science, Technology,	004	14,400			
AM211024	GR-00014652	Louis Stokes Science, Technology,	005	30,600			
AM240174	GR-00016026	Preparing Secondary STEM Teachers	001	87,317			
AM240174	GR-00016027	Preparing Secondary STEM Teachers	002	80,000			
AM240174	GR-00016028	Preparing Secondary STEM Teachers	003	2,400			
AM250103	GR-00016161	Conference: Igniting Excellence in	001	92,500			
AM250103	GR-00016162	Conference: Igniting Excellence in	002	7,500			
AM251154	GR-00016968	Meauxmentum Scholars   001		2,500			
			TOTAL	317,217			

			INV SHARE	INV SHA	RE FY26	
PROPO	SAL GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
INVESTIGATOR	: Zhihong Pang					
AM250762	GR-00017010	Optimizing Heating System Performa   001	104,076			
AM250762	GR-00017011	Sub-k   Optimizing Heating System Performa	91,225			
		TOTAL	195,301			

PROPOSAL	GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY2 NEW	e6 CONT	TOTAL
INVESTIGATOR: Zh	niqiang Deng					
AM220199	GR-00016298	Louisiana Water Resources Research   025	3,554			
AM220199	GR-00016299	LaGAMI: Louisiana Groundwater Avai   026	6,703			
AM220199	GR-00016300	Precise Land Subsidence Determinat   027	3,015			
AM220199	GR-00016301	Sub-k   Microplastics in the soil-groundwa	2,784			
AM220199	GR-00016302	Modelling and Forecasting Microcys   029	3,015			
AM220199	GR-00016303	Sub-k   Carbon transport and transformatio	2,962			
		TOTAL	22,033			

				INV SHARE		INV SHARE FY26			
PROPOSA	L GRANT ID	TITLE		FY25		NEW	CONT	TOTAL	
INVESTIGATOR:	Zhiyu Wang								
AM240408	GR-00015399	Analyzing graph properties and com   001	l		0	0	43,804		
		ТОТ	AL						
					0	0	43,804	43,804	

				INV SHARE	INV SHAR	E FY26	
PROPOSA	AL GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
INVESTIGATOR:	Zhong Wu						
9359-1	GRC-1276541260000000	LSU Support for the Management &Op	001	2,996,798			
			TOTAL	2,996,798			

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY	'26 CONT	TOTAL
INVESTIGATOR: Z	uo Xue					
AM221205	GR-00012651	Impact of Transient Events on Ecos   001	127,401			
AM221205	GR-00012652	Sub-k   Impact of Transient Events on Ecos	68,063			
AM221205	GR-00012653	Sub-k   Impact of Transient Events on Ecos	55,315			
AM230078	GR-00012310	University-Led Offshore Analysis o   001	0	0	74,550	
AM230078	GR-00012373	Sub-k   University-Led Offshore Analysis o	0	0	21,309	
AM230078	GR-00012374	University-Led Offshore Analysis o   003	0	0	16,378	
AM231237	GR-00014291	The Mississippi River Delta Transi   001	151,609			
AM231237	GR-00014292	The Mississippi River Delta Transi   002	12,000			
AM231237	GR-00014293	The Mississippi River Delta Transi   003	4,500			
AM231237	GR-00014294	Sub-k   The Mississippi River Delta Transi	9,120			
AM231237	GR-00014295	Sub-k   The Mississippi River Delta Transi				

			INV SHARE	INV SHARE FY2	26	
PROPOSAL	GRANT ID	TITLE	FY25	NEW	CONT	TOTAL
			15,120			
AM231237	GR-00014296	Sub-k   The Mississippi River Delta Transi	9,611			
AM231237	GR-00014297	Sub-k   The Mississippi River Delta Transi	21,031			
AM231237	GR-00014298	Sub-k   The Mississippi River Delta Transi	,			
AM231237	GR-00014299	Sub-k   The Mississippi River Delta Transi	15,331			
		·	12,143			
AM231237	GR-00014300	Sub-k   The Mississippi River Delta Transi	36,769			
AM231237	GR-00014301	Sub-k   The Mississippi River Delta Transi	9,649			
AM231237	GR-00014302	Sub-k   The Mississippi River Delta Transi	7,373			
AM231237	GR-00014303	Sub-k   The Mississippi River Delta Transi	00.000			
AM231237	GR-00014305	Sub-k   The Mississippi River Delta Transi	26,838			
AM004007	OD 0004 4000	Out to 1. The Windowski private Politic Trans.	10,889			
AM231237	GR-00014306	Sub-k   The Mississippi River Delta Transi	14,666			
AM231237	GR-00015854	Sub-k   The Mississippi River Delta Transi				

PROPOSAL	. GRANT ID	TITLE	INV SHARE FY25	INV SHARE FY	'26 CONT	TOTAL
			3,785			
AM231237	GR-00015855	The Mississippi River Delta Transi   018	8,436			
AM231237	GR-00015856	The Mississippi River Delta Transi   019	240			
AM231237	GR-00015857	The Mississippi River Delta Transi   020	2,029			
AM231237	GR-00015858	The Mississippi River Delta Transi   021	13,404			
AM231237	GR-00015859	The Mississippi River Delta Transi   022	9,608			
AM231237	GR-00015860	The Mississippi River Delta Transi   023	7,443			
AM231237	GR-00015861	The Mississippi River Delta Transi   024	8,231			
AM231237	GR-00015862	The Mississippi River Delta Transi   025	14,668			
AM231237	GR-00015863	The Mississippi River Delta Transi   026	13,200			
AM231237	GR-00015864	The Mississippi River Delta Transi   027	8,987			
AM231237	GR-00015865	The Mississippi River Delta Transi   028				

				INV SHARE	INV SHAF	RE FY26	
PROPOSAL	GRANT ID	TITLE		FY25	NEW	CONT	TOTAL
				400			
AM231237	GR-00015867	The Mississippi River Delta Trans	si   029				
				5,525			
AM231237	GR-00015868	The Mississippi River Delta Trans	si   030				
				30,163			
	00.00010000	T. W					
AM231237	GR-00016382	The Mississippi River Delta Trans	1   031	5 044			
				5,211			
AM250746	GR-00016948	LSU IEI Round 2 - An Exploratory	T   001				
AW230740	dit-00010940	2 - All Exploratory	1   001	39,991			
				03,331			
			TOTAL				
				778,749	0	112,237	112,237
				,	•	,	,

INV SHARE INV SHARE FY26

PROPOSAL GRANT ID TITLE FY25 NEW CONT TOTAL

202,128,478 22,186,868 17,248,816 39,435,684