



Combined Proposal and Award Activity Report

Prepared by Office of Sponsored Programs
& Sponsored Program Accounting

September 2026

Comparison Charts of Proposal/Award/Expenditure for past 3 years: p. 2-5

Proposals Submitted by OSP: p. 6-12

Awards Budgeted by SPA: p. 13-18

Comparison of Proposal/Award/Expenditure Data for past 3 years: p. 19-21

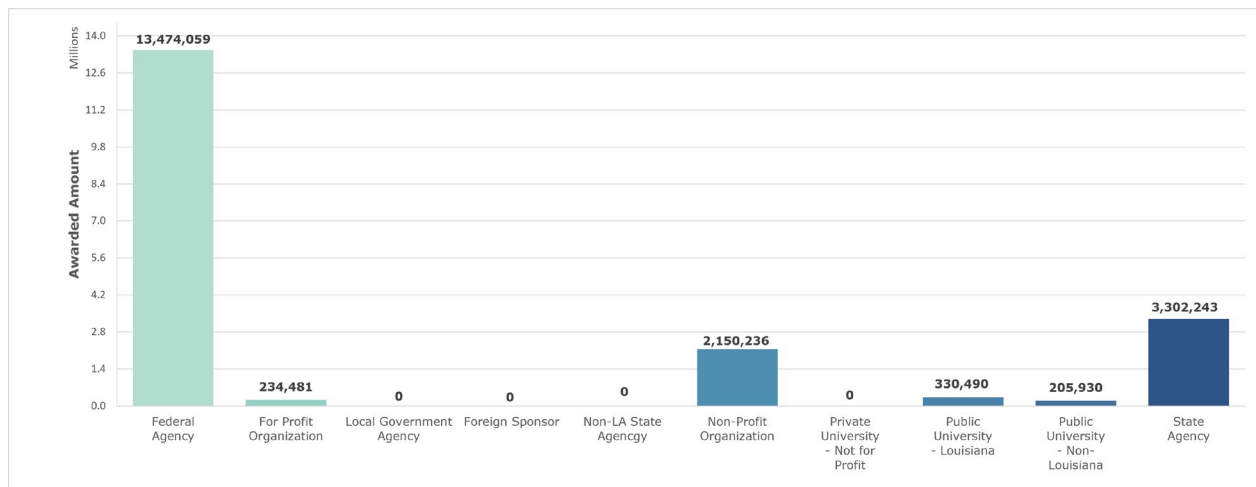
SUMMARY

September 1, 2026 through September 30, 2026

	September 2026		FY 2027	
Proposals Submitted by OSP	149	\$ 113,345,360	\$ 258,308,672	
Awards Budgeted by SPA	67	\$ 19,697,439	\$ 66,180,509	
Expenditures	--	--	\$ 46,344,623	

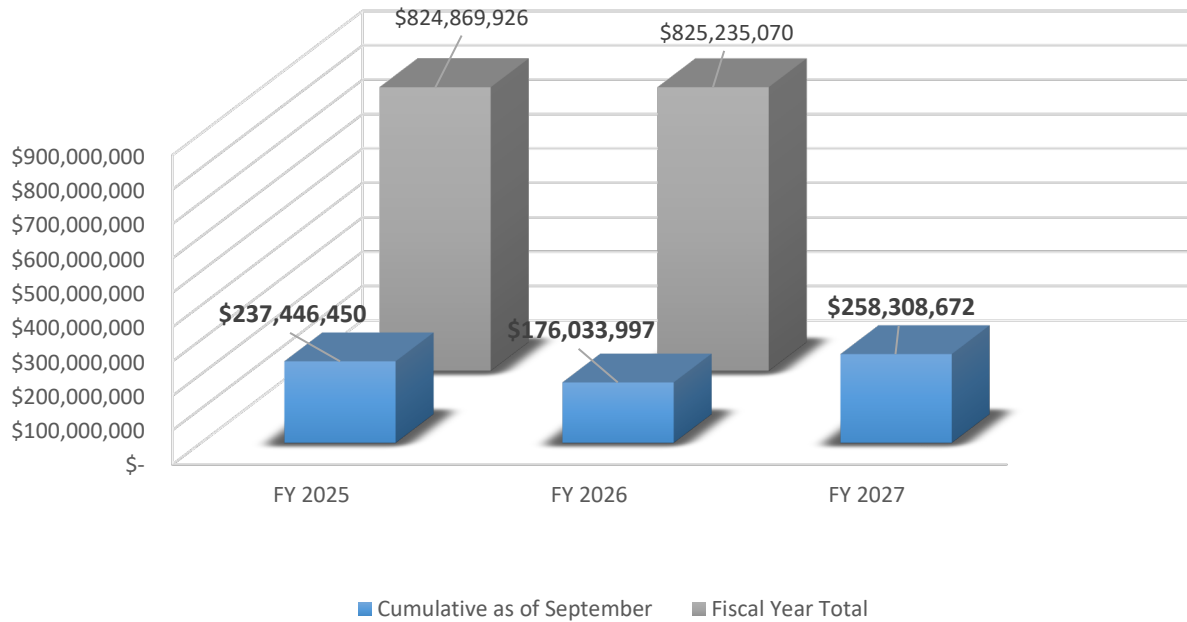
Awards by Sponsor September 2026

Sponsor Type	Number of Awards	Awarded Amount
Federal Agency	33	\$ 13,474,059
For Profit Organization	4	\$ 234,481
Local Government Agency	0	\$ -
Foreign Sponsor	0	\$ -
Non-Louisiana State Agency	0	\$ -
Non-Profit Organization	17	\$ 2,150,236
Private University - Not for Profit	0	\$ -
Public University - Louisiana	4	\$ 330,490
Public University - Non-Louisiana	1	\$ 205,930
State Agency	8	\$ 3,302,243
TOTAL	67	\$ 19,697,439

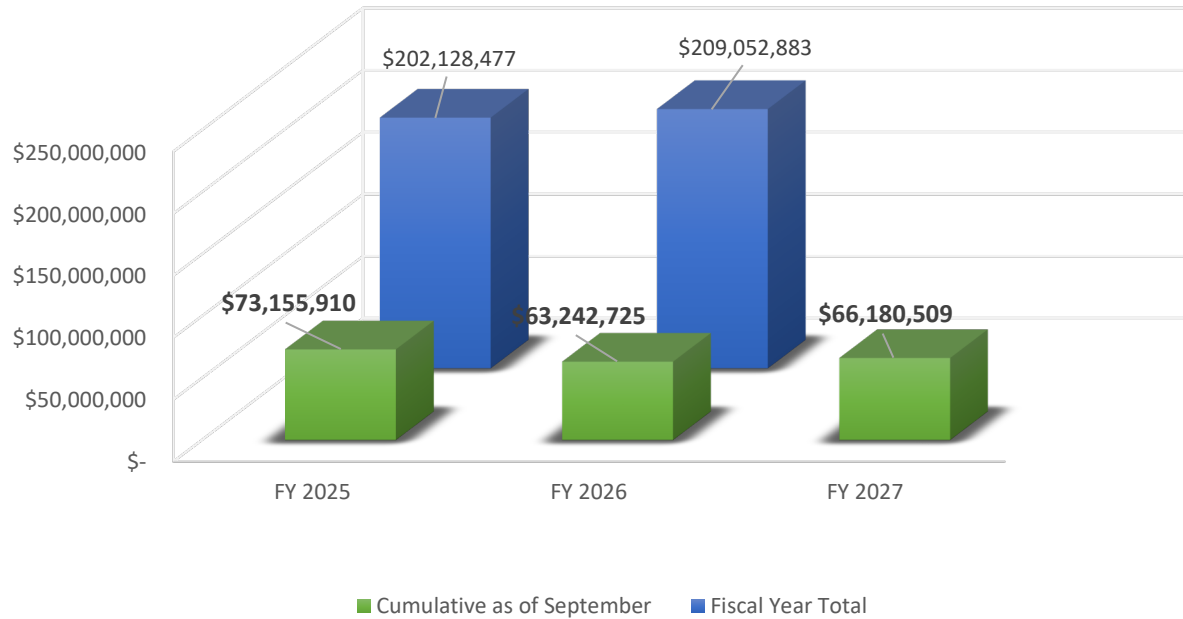


Comparison of Proposal & Award & Expenditure Data for past 3 years

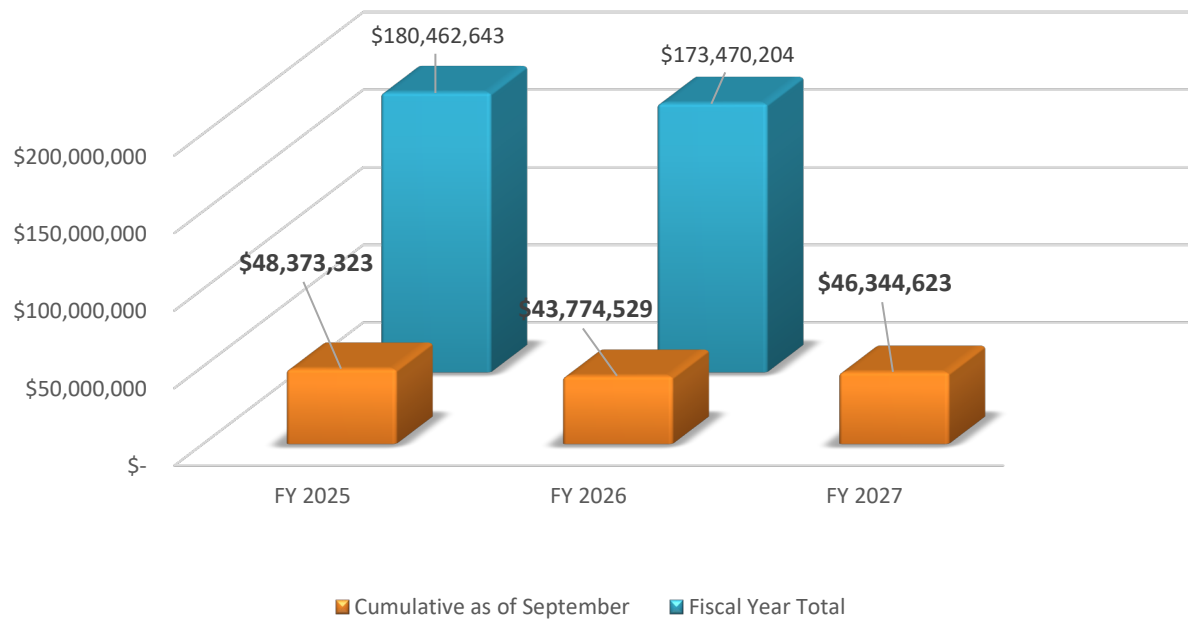
Comparison of Proposal Data for past 3 years



Comparison of Award Data for past 3 years



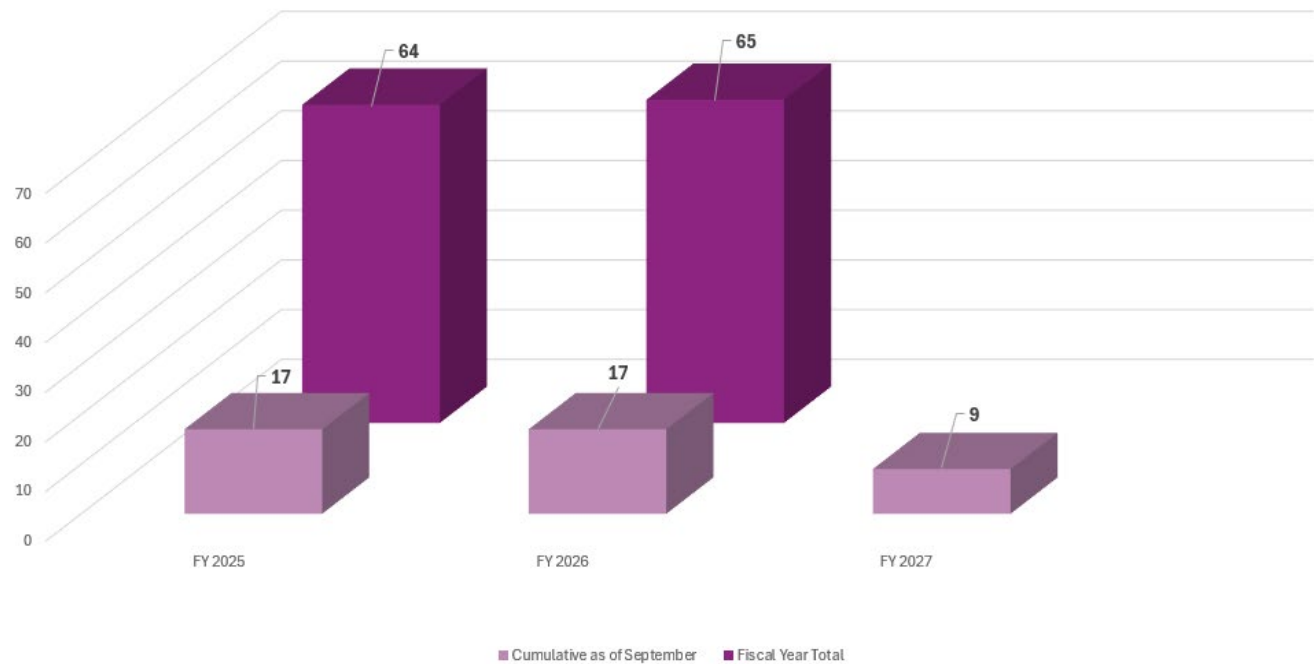
Comparison of Expenditure Data for past 3 years



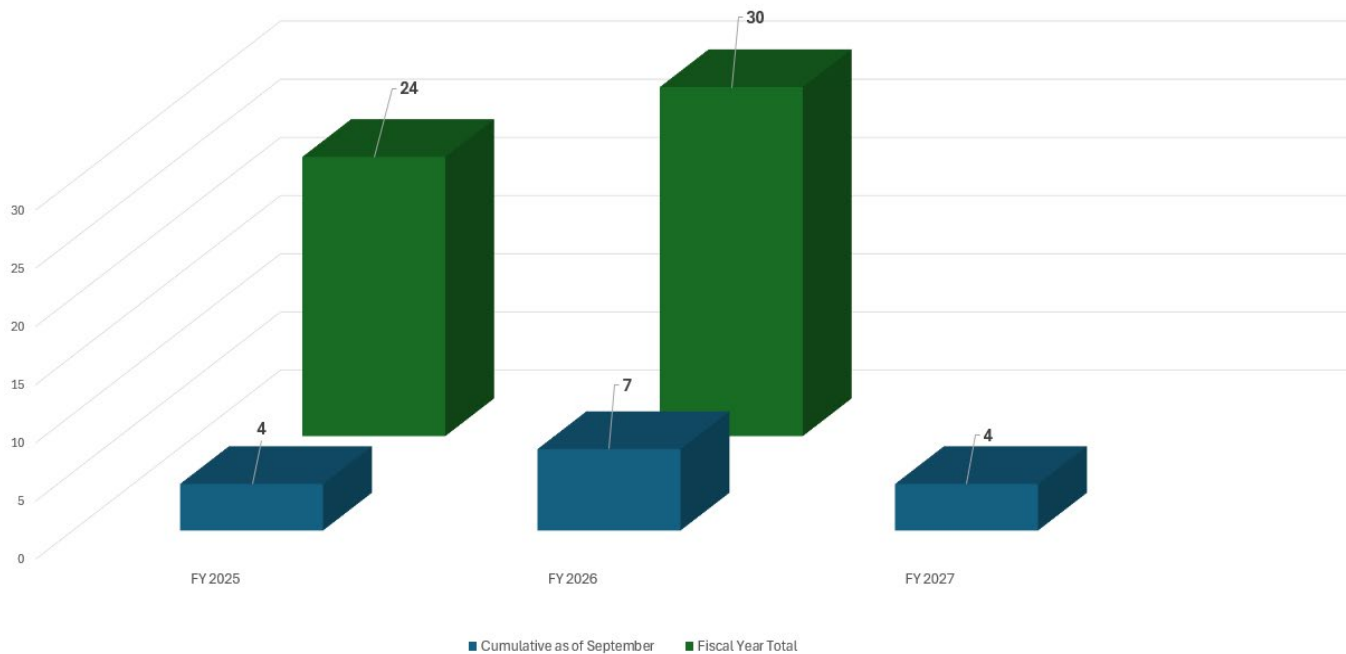
Report Footnotes: Proposal and award numbers are based off of project credit at time the report is generated.
Expenditure numbers are based off of the cost center charged at time the report is generated.

Comparison of Invention & Patent & Revenue for past 3 years

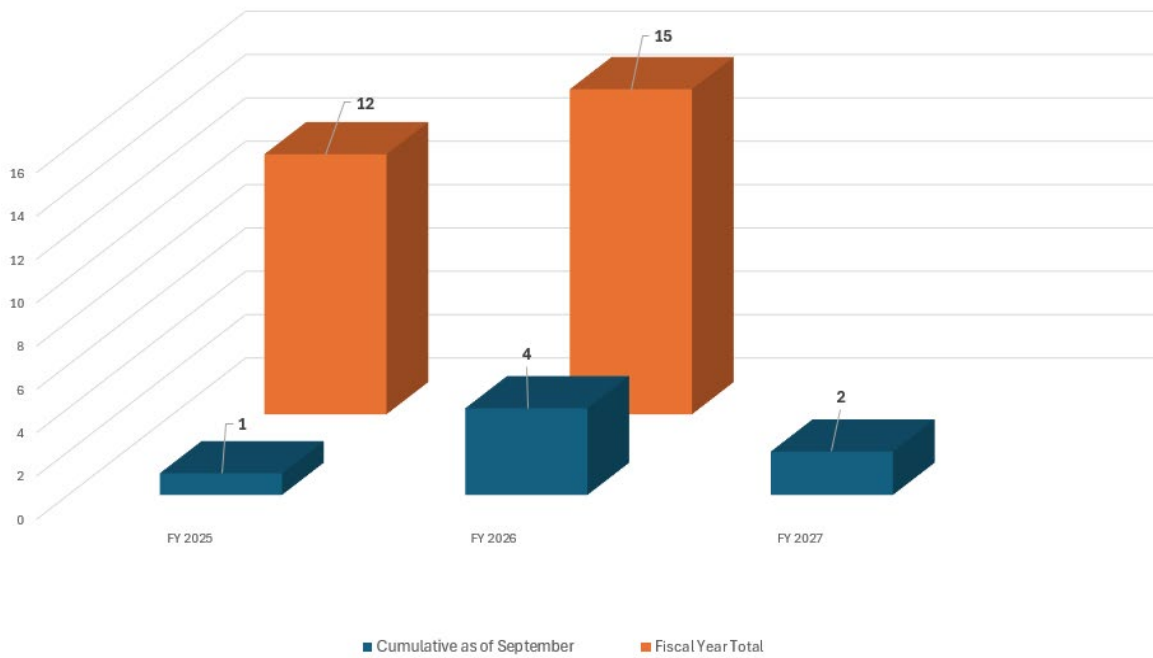
Comparison of Invention Disclosures



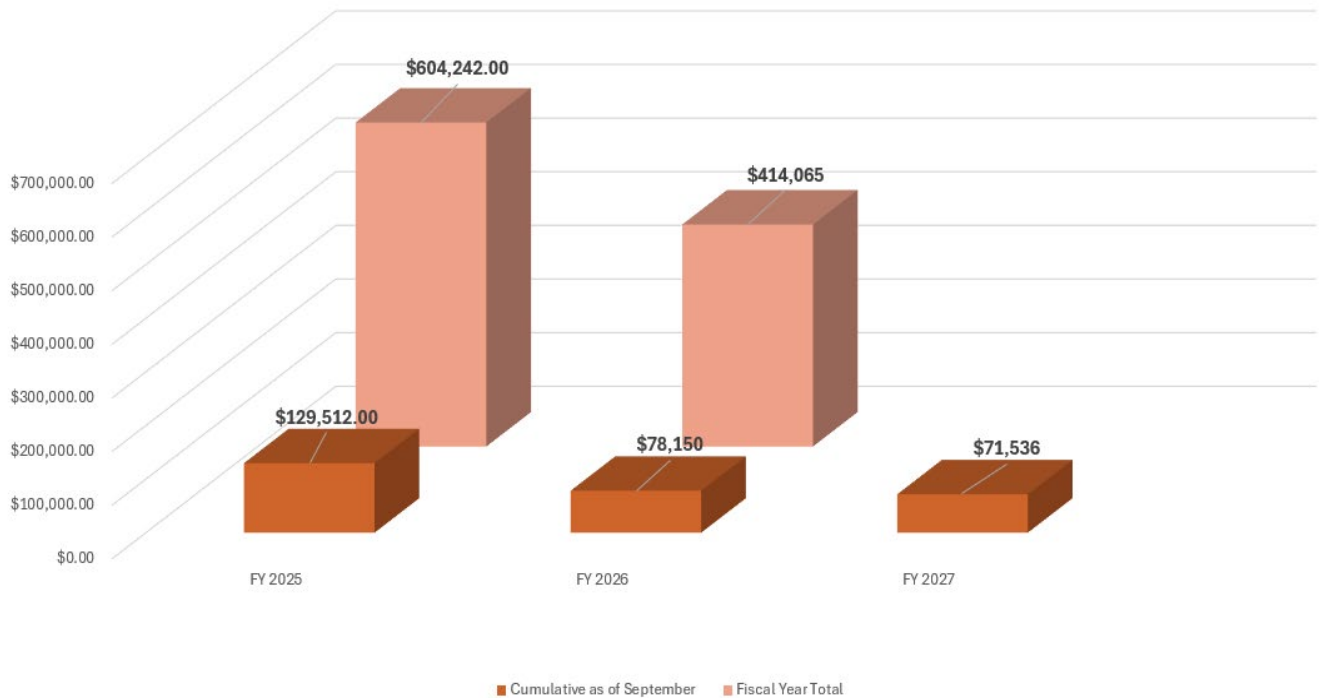
Comparison of Total U.S. Patent Applications



Comparison of Total US Patents Issued



Comparison of Total Revenue for Licensing of Intellectual Property



Report Footnotes: The monthly Combined Proposal and Award Activity report for previous years incorrectly reported invention disclosure and revenue metrics for FY25. This report and future reports include the revised totals.

<u>Principal Investigator</u> <u>Co-PI(s)</u>	<u>Type</u>	<u>Agency</u>	<u>Title</u>	<u>Amount</u>
Ty Whitney Winter	P	Architect of the Capitol (AOC)	FY 27 AOC OIG Hotline Services	\$ 3,235.00
Ty Whitney Winter	P	US Department of Homeland Security (DHS)	FY 27 Hotline Services for DHS OIG	\$ 438,003.00
Julie Ann Lively	P	University of Florida (UF)	Return 'Em Right: Growing a program to sustain Gulf of Mexico Reef Fisheries through barotrauma reduction using fish descending devices.	\$ 10,003.00
Dominique Seibert	C			
Julie Ann Lively	P	National Oceanic and Atmospheric Administration (NOAA)	Louisiana Sea Grant 2024-2027 Omnibus	\$ 551,093.00
Matthew Byron Bethel	C			
Rex Hall Caffey	P			
Julie Ann Lively	O			
Roy E Kron	P			
James Gillespie Wilkins	P			
Melissa Trosclair Daigle	C			
Niki LeAnnette Pace	C			
Danielle DiIullo	P			
Alvera H. McMillan	C			
Vanessa N van Heerden	C			
Matthew Byron Bethel	P			
Stephen R Midway	P			
Paul Miller	C			
Michael John Polito	P			
Melissa Trosclair Daigle	P			
James Gillespie Wilkins	C			
Yao Wang	C			
Danielle DiIullo	C			
Elizabeth Robinson	P			
Sarah R Bodenstein	C	Health Resources and Services Administration (HRSA)	Louisiana-Mississippi Geriatrics Workforce Enhancement Program (LAMS-GWEP)	\$ 1,572.00
Aixin Hou	P			
Yongcheol Lee	P			
Paul Miller	C			
Elizabeth Robinson	C	Baylor College of Medicine (BCM)	Accurate tracking of patient position and dose during VMAT based on VMAT-CT	\$ 68,167.00
James Gillespie Wilkins	O			
Scott E Wilks	P			
Judith Rhodes	C			
Laura Ainsworth	C	Cincinnati Children's Hospital Medical Center	Mouse and Guinea Pig Models for Cytomegalovirus and Herpes Simplex Viruses	\$ 43,919.00
Catherine M Lemieux	C			
BeiBei Guo	P	US Department of Energy (DOE)	Intergovernmental Personnel Act (IPA) Agreement - Jyotsna Sharma	\$ 451,607.00
Brent Stanfield	P	Battelle Energy Alliance (Idaho National Lab-INL)	An Autonomous Ground Robot for Performing Operator Rounds	\$ 156,000.00
Jyotsna Sharma	P	LA Department of Education (LDOE)	2026-2027 Super App	\$ 582.00
Corina Barbalata	P	CapturePoint, LLC	Economic and Tax Impacts of the CapturePoint Enhanced Oil Recovery Initiative	\$ 20,000.00
George Robert Lyles	P	National Science Foundation (NSF)	Collaborative Research: Beyond Fracture: Learning the Link Between Thermo-Mechanical Damage and Biological Function in Cryopreservation	\$ 488,491.00
Gregory Brian Upton	P	University of Arkansas, Fayetteville	NSF Digitization TCN: Collaborative Research: Feeding the Future: Digitizing Global Herbarium Specimens of Crops and Their Wild Relatives	\$ 133,112.00
Ramachandra Devireddy	P			
Laura P Lagomarsino	P			

Stephania A Cormier	P	National Institutes of Health (NIH)	LSU Superfund Research Program - Environmentally Persistent Free Radicals as Emerging Air Contaminants from Superfund Thermal Remediation	\$	13,209,151.01
Manas Ranjan Gartia	C				
Supratik Mukhopadhyay	C				
Alexandra Noel	C				
Rabi Ann Musah	C				
Lavrent Khachatryan	C				
Zakiya S Wilson-Kennedy	C				
Tammy Renee Dugas	C				
Slawomir Lomnicki	C				
Andrew Lee Cox	O				
Femi Olorode	P	National Institutes of Health (NIH)	Computational and Experimental Studies of Vitrification for Organ Preservation	\$	2,945,943.00
Fan Zhang	C				
Frederick W Ostrenko	P	ExxonMobil	Scan-to-Simulation Pipeline for Robotic Capability Development and Deployment - Phase 1	\$	25,000.00
Jason Jamerson	C				
Eirini Maria Poulaki	P	National Science Foundation (NSF)	Collaborative research: Temporal constraints on fluid-rock interactions and strain localization of an exhumed mantle section and fossil oceanic detachment fault, Tyrrhenian Sea	\$	395,478.00
Dongmei Cao	P	Albemarle Corporation	Advanced Microscopy and Analytical Core Usage Agreement	\$	180,000.00
George Z Voyiadjis	P	National Science Foundation (NSF)	ENG/CMMI-EPSCRC: Nonlocal dislocation-based plasticity integrating a micromorphic approach with fully coupled thermo-mechanical framework	\$	616,170.00
Anurag Mandalika	P	National Science Foundation (NSF)	Local Biomass Resource Availability	\$	37,686.00
Gregory Brian Upton	C				
Helmut Schneider	P	LA Department of Public Safety & Corrections	2027 CMV Crash and Hazmat Data Analysis	\$	199,998.00
Cory John Hutchinson	C				
Laurene Landry Hutchinson	C				
Seetharama D Jois	P	National Institutes of Health (NIH)	Center for Pre-Clinical Cancer Research - Phase E	\$	11,235,445.00
Joseph Francis	O				
Konstantin G Kousoulas	O				
Ojasvi Dutta	O				
Weishan Huang	O				
Rizwana Begum	O				
Harikrishnan Mohan	O				
Md Mehedi Hasan	O				
Shang Su	P	US Department of the Army	Repurposing Zoledronic Acid to Restore Proteasome Inhibitor Efficacy in Prostate Cancer Bone Metastases	\$	2,093,233.00
Joseph Francis	C				
Tomislav Jelesijevic	C				
Fabio Antonio Borges Vigil	C				
Chin-Chi Liu	C				
Rui Lu	P	National Science Foundation (NSF)	Host determinants of viral genome replication and tropism: a C. elegans model to uncover conserved mechanisms	\$	709,656.00
Ipsita Gupta	P	US Department of Energy (DOE)	COMMIT (Commingleed Multi-Operator Integrated Treatment): Extended Field Testing of Adaptive, Provenance-Informed Desalination of Produced Water at a Commercial Disposal Facility in North Louisiana	\$	10,487,313.00
Sewoon Kim	C				
Jose A Romagnoli	C				
Jader Barbosa	C				
Kanchan Maiti	C				
John C Flake	C				
Thomas Norman Tully	P	Association of Avian Veterinarians (AAV)	Pharmacokinetics of a single oral dose of ribavirin in Hispaniolan Amazon parrots	\$	1,425.00
Levent Dirikolu	O				
Weishan Huang	P	National Institutes of Health (NIH)	Programming Intracellular Information Processing Through Adaptive Phosphotyrosine Recognition	\$	5,055,890.00
Gianluca Veggiani	P				
Ethan Anderson	P	National Institutes of Health (NIH)	Targeting epigenetic regulation to reduce alcohol drinking	\$	409,586.00
Fatima Rivas	C				
Ahmed Mohamed	C				

Amin Kargarian Marvasti	P	National Science Foundation (NSF)	FALCON: Agentic Flood-Aware Live Coordination and Optimized Navigation for Resilient Built Environment Emergency Response	\$	905,516.00
Mahmoud Habibnezhad	C				
Mehdi Farasat	C				
Shuangqing Wei	C				
Qingbo Zhang	P	Fish and Richardson P.C.	CNT Battery Material Analysis	\$	164,700.00
Dongmei Cao	C				
Amy Xu	P	Merck Foundation	Defining Optimal Aluminum Adjuvant–Antigen Interactions and Elucidating Degradation Pathways Including Aggregation, Flocculation, and Agglomeration	\$	105,404.00
Gang Zhou	P	National Endowment for the Humanities (NEH)	The Handbook of Global Renaissances	\$	49,999.00
Kunlun Ding	P	US Department of Energy (DOE)	LLM-Guided Zeolite Catalyst Discovery for High-Pressure Continuous-Flow Methane-to-Methanol Conversion	\$	1,500,000.00
Ye Xu	C				
Brian Francis Hanley	O				
Danbi Choe	P	Spencer Foundation	Reimagining Social-Emotional Learning Infrastructure: Repositioning Racially and Ethnically Minoritized Families as Knowledge Producers and Decision-Makers	\$	74,438.00
Jeffrey M Leichman	P	Albertine Foundation	CFFS Center of Excellence 2026 Annual Agreement	\$	3,500.00
Mandi J Lopez	P	University of Colorado Anschutz Medical Campus	Improving Materials for Vertebral Body Tethering Using Soft Tissue Allografts	\$	29,710.00
Neil Johannsen	P	The Coca-Cola Company	Effect of Beverage Consumption on Net Fluid Balance and Beverage Absorption during Post-Exercise Rehydration - LSU Project 4	\$	327,419.00
Guillaume Spielmann	C				
Yongcheol Lee	P	National Science Foundation (NSF)	PESOSE: Track 1: Building the OpenTwin-Agent Ecosystem for Secure and Interoperable Digital Twin AI	\$	300,000.00
Keith George Mills	C				
Tetsu Ouchi	P	US Department of the Army	Mechanochemical Sonodynamic Therapy: A Heat-Free Nanoparticle Platform Enabling Precision Ablation and Immune Activation for High-Risk Prostate Cancer	\$	2,099,790.00
Shang Su	C				
Weishan Huang	C				
Qingbo Zhang	C				
Vicki Colvin	C				
Chin-Chi Liu	O				
Yanyu Wang	P	Engineering Information Foundation	HER Digital Twin: Heritage Engineering Research for Women	\$	25,000.00
Katherine Frances Fresina	C				
Michael M Khonsari	P	Intralox, LLC	Applying Remaining Useful Life Tools at Intralox	\$	50,000.00
Hartmut Kaiser	P	National Science Foundation (NSF)	PESOSE: Track 3: PHOENIX: Parallel HPX Evolved with extended Infrastructure for Secure Concurrent Execution	\$	1,499,759.00
Aisha Ali-Gombe	C				
Gerald Baumgartner	C				
Rendy Gregory Kartika	P	National Science Foundation (NSF)	Programming Reactivity of Protected Oxyallyl Cations for the Synthesis of Diaryl Quaternary Centers	\$	758,010.00
Hany Hassan	P	US Department of Transportation	RATE: Risk-Adaptive Traffic Enforcement for AI-Guided Reduction of Dangerous Driving	\$	1,500,834.00
Xugui Zhou	C				
Yaxin An	P	National Science Foundation (NSF)	CDS&E: Data-Driven Discovery of Molecular Rules Governing Drug and Pesticide Encapsulation in Polymeric Nanoparticles Beyond Hydrophobicity	\$	297,909.00
Mahmood Jasim	P	National Science Foundation (NSF)	Collaborative Research: III: Understanding, Detecting, and Recommending Fixes for Defects in AI-Assisted Visualization caused by Data Issues	\$	331,850.00
Dong Lao	P	AngelEye Health, Inc.	Eyes-On AngelEye: AI-Enabled Non-Contract Monitoring for Early Detection of Tracheostomy Tube Displacement and Distress in Infants	\$	310,377.00
Xun Tang	P	National Science Foundation (NSF)	An Agentic AI Framework for Intelligent Chemical Manufacturing	\$	440,095.00
Jose A Romagnoli	C				
Md Mehedi Hasan	P	IOS Biomedical Group, Inc.	Development of an Explainable AI Platform for Phytochemical Prioritization and Biomedical Discovery	\$	170,802.00
Ojasvi Dutta	C				

Jarrett Wise	P	Advanced Resources International, Inc.	Soy-Based Technological Advancement for Reuse of Produced Water (STARPWR)	\$	580,311.00
Bin Li	P	LSU Health Sciences Center-New Orleans	Integrative Multi-Omics and Multilevel Analytics to Disentangle Environmental and Genetic Drivers of mRNA Dysregulation in Triple-Negative Breast Cancer Progression	\$	128,920.00
Ruyi Ding	P	Sony	Split Ownership in On-Premises Deployment: Multimodal Mixture-of-Experts Inference across Attested Edge Devices	\$	97,331.00
Ali Kazemian	P	National Science Foundation (NSF)	Collaborative Research: CPS-FR: Enabling Robust Telerobotic Additive Construction Through Shared Autonomy and Digital Twins	\$	500,000.00
Yimin Zhu	C				
Hunter Bryant Gilbert	C				
Paul Mooney	P	LA Board of Regents (BOR)	ICS Statewide Projects	\$	102,000.00
Adrian Stein	P	National Science Foundation (NSF)	CPS-FR: Ask Before Acting: Consequence-Aware Semantic Dual Control for Verifiable Language-Guided Autonomy	\$	529,938.00
Yibo Jiang	C				
Elias Bou-Harb	P	National Science Foundation (NSF)	III: CREDO: Calibrated, Representation-Aware, and Execution-Grounded Data Lifecycles for Operational Cyber Infrastructure	\$	800,280.00
Joseph Khoury	P	National Science Foundation (NSF)	CIF: Methods and Techniques for Attributing and Characterizing ECU and Compute Nodes in In-Vehicle Sensing and Control Networks	\$	922,536.00
Elias Bou-Harb	C				
Ruyi Ding	P	National Science Foundation (NSF)	CSR: Co-Designing Computation, Communication, and Reliability for Modular AI Systems	\$	599,989.00
Xiangwei Zhou	C				
Keith George Mills	P	National Science Foundation (NSF)	RI: Efficient Generative AI via Input Condition Profiling and Post-Training Optimization Methods	\$	679,461.00
Yongcheol Lee	C				
Reza Ghaiumy Anaraky	P	National Science Foundation (NSF)	HCC: Relationally Adaptive AI to Support, Not Replace, Human Connection in Later Life	\$	478,197.00
Boryung Ju	C				
Matthew Ray Calamia	O				
Mahmoud Habibnezhad	P	National Science Foundation (NSF)	HCC: Teaching Humans When to Trust Autonomous Robot Teams	\$	850,596.00
Yufeng Qian	O				
Sewoon Kim	P	American Chemical Society	Electrochemically Controlled Nutrient Upcycling from Wastewater to Struvite Fertilizer	\$	125,000.00
Joshua Alexander Ellis	P	National Science Foundation (NSF)	Collaborative Research: Bridging the STEM Workforce Gap: An Immersive, Interdisciplinary Pathway to STEM Careers in Louisiana	\$	22,826.00
Samuel Berwyn Robison	P	LA Department of Health (LDH)	Louisiana State Opioid Response (LaSOR 4.0)	\$	885,475.00
Gwendolyn Murray	C				
Judith Rhodes	C				
Kristina Little	C				
Stacey Renee Terrio	O				
Ashley S. Tillison	O				
Jian Zhang	P	National Science Foundation (NSF)	RI: Multiscale Foundation Learning for Neoantigen Immunogenicity and Personalized Cancer Vaccine Efficacy	\$	999,750.00
Weishan Huang	C				
David Schechter	P	Oklahoma State University (OSU)	Scalable CO2 Injection with Conformance Control for Step-Change Oil Recovery in the Delaware Basin	\$	2,498,313.00
Femi Olorode	C				
Alex S Cohen	P	Amae Health Services, LLC	Development of an Autonomous and Objective Rating System of Psychiatric Symptoms in the Pursuit of Measurement-Based Mental Health Care	\$	30,600.00
Michael M Khonsari	P	LA Board of Regents (BOR)	NSF Project Director 2026-27	\$	363,453.00
Stephania A Cormier	P	National Institutes of Health (NIH)	Kid's Outcomes following RSV: Understanding Immune Development and Lung Function (KORU)	\$	9,951,840.00
Andrew Lee Cox	O				
Cristiano G Moreira	P	National Science Foundation (NSF)	Microbiota Metabolite Scavenging and Gene Regulation in Bacterial Regulation.	\$	936,292.00

Donghui Zhang	P	National Science Foundation (NSF)	Collaborative Research: CDS&E: Data-Enabled Design of Sequence-Defined Peptoids for Broad-Spectrum and Selective PFAS Capture	\$	258,061.00
Mahathir Mohammad Bappy	P	University of Arkansas, Fayetteville	ML-guided Fermentation-Based processing to Remove Off-Flavor	\$	221,331.00
Michael M Khonsari	P	METTON America, Inc.	Fatigue Characterization	\$	10,000.00
Margaret Weston Piccoli	P	Spencer Foundation	Novice World Language Reading: Curriculum to Support Language Learners with Reading Difficulties	\$	74,925.00
Huangen Ding	P	LSU Health Sciences Center-New Orleans	The Pan-Resistant Paradigm: Leveraging Clear Cell Renal Cell Carcinoma to Decode Universal Therapeutic Escape	\$	278,640.00
Michael M Khonsari	P	Global Engineering and Materials, Inc.	Small Displacement Oscillatory Friction Testing	\$	50,000.00
Hany Hassan	P	LA Transportation Research Center (LTRC)	Trip Generation for Various Sites II	\$	175,000.00
Nihar Sri N G Sreepada Arup Bhattacharya	P C	Spencer Foundation	Bridging the AI Divide in Louisiana: Designing Equitable AI Literacy Educational Programs to Transform Louisiana's Education System	\$	74,799.00
Alma Faye Roy	P	USDA Animal and Plant Health Inspection Service (APHIS)	Task order for AMR-WGS Testing	\$	2,500.00
Furkan Luleci	P	LA Board of Regents (BOR)	Inferring Dynamic Response of Unmonitored Structures from Structural Descriptors and Monitored References	\$	10,000.00
Joseph Francis	P	Indiana University (IU)	MRI-guided Investigation of Acute Reperfused Myocardial Infarction in Uncontrolled Hypertension	\$	1,032,524.00
Manas Ranjan Gartia	P	USDA Animal and Plant Health Inspection Service (APHIS)	What is lurking in the air? Developing tools for rapid surveillance of spores of plant-pathogenic fungi	\$	60,000.00
Cory John Hutchinson Christopher J Holbrook Randall M Verret	P C C	Eisner Advisory Group, LLC	Florida Crash System Modernization Assessment and Design	\$	231,336.00
Frederick W Ostrenko Neil Johannsen Jason Jamerson Isabel Rollo Nicholas Patrick Totaro Xavier DeVante Thompson	P C C C C C	Sony	SLAM: Simulation-Led AI Athlete Management	\$	150,000.00
Karyssa Alyson Courey	P	SIOP Foundation	Perceptions of Statistical Evidence when Evaluating Evidence of Disparate Impact and Disparate Treatment	\$	3,900.00
Bruno Vale Rego	P	Tulane University	MMP12, vascular remodeling and coronary atherosclerosis	\$	200,632.00
Stacey Renee Terrio Hillary Colleen Sinclair Ashley S. Tillison Elizabeth Atkinson Winchester	P C C C	Louisiana Supreme Court	Louisiana 2026 Adult Treatment Court Expansion and Transportation Project	\$	385,000.00
Kimberly Lynne Boykin	P	University of Washington (UW)	Enhancing resilience to frailty in house crickets treated with repurpose drugs	\$	416,250.00
Maegan LaBorde Brown	P	LA Department of Education (LDOE)	2026-2027 Accelerate: High-Dosage Tutoring Plan	\$	7,816.00
Xiaonan Liu	P	National Science Foundation (NSF)	Collaborative Research: Comb: Cycles, Colorings, Reconstruction, and Graph Structure	\$	127,865.00
Michelle Marie Livermore Laura Hensley Choate Jennifer L Scott	P C C	Blue Cross and Blue Shield of Louisiana Foundation (BCBSLA F	Expanding the Mental Health Workforce through Community Engagement and Systematic Support	\$	364,520.00

Yuanhang Chen	P	US Department of Energy (DOE)	DELTA-HITS: A Surface-Facilities Hydrocarbon Infrastructure	\$	6,998,621.00
Jader Barbosa	C		Test Site Anchored at the LSU PERTT Laboratory and		
Xiangwei Zhou	C		Operating Gulf Coast Assets		
Paulo Waltrich	C				
Xugui Zhou	O				
Aisha Ali-Gombe	O				
Shuangqing Wei	O				
David Schechter	O				
Karsten E Thompson	O				
Anas Mahmoud	P	National Science Foundation (NSF)	SaTC 2.0: RES: Securing Open-Source Packages in Cross-	\$	599,802.00
Golden G Richard	C		Platform Mobile Application Development		
Manas Ranjan Gartia	P	Tulane University	The Cholesterol-Macrophage Axis in Pulmonary Fibrosis	\$	266,067.00
Amin Kargarian Marvasti	P	National Science Foundation (NSF)	CPS-FR: Dynamic Quantum Graph Design and Lyapunov	\$	836,165.00
Mehdi Farasat	C		Synthesis for Networked Control Systems		
Kerry M Dooley	P	US Department of Energy (DOE)	Valorization of Challenging Natural Gas Streams To	\$	5,022,084.00
Anurag Mandalika	C		Methanol And Co-Products: Modular Systems For Flared		
Jarrett Wise	C		And Vented Gases		
Baraa Werghi	C				
Rachita Rana	C				
Adrian Stein	P	LA Board of Regents (BOR)	Flight-Motion-Aware Airspace Intruder Detection and	\$	10,000.00
			Tracking Using a Fixed-Wing eVTOL UAV		
Shang Su	P	Northwestern University	The crosstalk between EZH2 and tRNA modification in	\$	69,870.00
			prostate cancer		
Shang Su	P	US Department of the Army	Mutant-Selective Degradation of FOXL2 C134W via	\$	139,998.00
			BioPROTACs for Adult-Type Granulosa Cell Tumor		
Stephania A Cormier	P	The Methodist Hospital Research	Epithelial-Immune Mechanisms of Developmental	\$	566,043.00
Andrew Lee Cox	O	Institute	Programming by Early-Life RSV Infection		
Scott J Baldridge	P	Simons Foundation	International Thematic Research Programs at TIAMS	\$	750,000.00
Justin Wilson	C				
Stephen P Shipman	C				
Parampreet Singh	C				
Samuel David Snow	P	Pontchartrain Conservancy	Innovations in Water Infrastructure Education and	\$	130,438.00
			Workforce Development for Water Quality Protection		
Alma Faye Roy	P	USDA Animal and Plant Health Inspection	Task order for HPAI AVIAN TESTING	\$	1,000.00
		Service (APHIS)			
Manas Ranjan Gartia	P	Columbia University	DJ-1-dependent deglycation of CYB5B in the pathogenesis	\$	210,390.00
			of steatotic liver disease		
Mandi J Lopez	P	Friesian Horse Association of North	Development and Characterization of a Bioprinted Equine	\$	10,000.00
Thi Hong Tham Phan	C	America	Lamellar Model for Investigating Laminitis		
Justin Wilson	P	National Science Foundation (NSF)	Rare and critical electronic states in Dirac and Weyl	\$	381,495.00
			materials		
Ibrahim Baggili	P	National Science Foundation (NSF)	SaTC 2.0: RES: VEIL: Verifying, Evaluating, and Mitigating	\$	485,272.00
			Information Leakage in Developer-LLM Interactions at Scale		
Yen Fang Su	P	Human Machine Technologies, LLC	POOLTOYS: A Two-Robot Print-and-Assemble System for	\$	238,567.00
			Expeditionary Underwater Concrete Construction		
Krishna Phani K Vadrevu	P	National Science Foundation (NSF)	SaTC 2.0: RES: Securing the Nation's Long Web Tail:	\$	599,672.00
Sayak Saha Roy	C		Characterizing and Mitigating Online Threats to Financial		
			and Civic Web Targets in the U.S.		
John R White	P	Google	Subsidence to Sink: Enhancing Coastal Carbon Storage	\$	305,745.00
			Through TLP, Biochar, and Living Shorelines in Coastal		
			Louisiana		

Slawomir Lomnicki Stephania A Cormier	P C	University of Colorado, Denver	Developing Empirically Grounded Urban Green and Built Infrastructure Tools for Reducing Traffic-Related Air Pollution and Improving Health Across Urban Transportation Corridors	\$	173,860.00
Wangwang Xu Wen Jin Meng	P C	National Science Foundation (NSF)	Collaborative Research: Elucidating the Origins of Zn Metal Anode Instability and Dendrite Formation	\$	260,079.00
Xun Tang	P	National Institutes of Health (NIH)	Principles Governing the Predictability and Designability of Synthetic Gene Circuit Dynamics	\$	1,884,410.00
Reza Ghaiumy Anaraky	P	LSU Pennington Biomedical Research Center (PBRC)	Promoting Healthy Behaviors in African American Men Using Digital Health Technology (PHAAM)	\$	524,905.00
Jangwook Jung	P	Purdue University	Next-Generation PEG-Based Hydrogels for Advanced Biofabrication	\$	23,830.00
Qingyang Wang Joseph Khoury	P C	National Science Foundation (NSF)	SaTC 2.0: RES: Breaking Adaptive Infiltration Camouflage through Cross-Layer Defense	\$	599,487.00
Ryan Michael Hill	P	University of North Carolina at Charlotte	Suicide Risk Trajectories Among Transgender and Gender Diverse Service Members During Forced Military Separation	\$	13,892.00
Craig Plaisance	P	National Science Foundation (NSF)	Collaborative Research: Unified Quantum-Continuum Theory for Electrochemical Interfaces	\$	482,112.00
Tetsu Ouchi	P	National Institutes of Health (NIH)	Reading Molecular Force from Networks to Cells: Programmable Interlocked Tension Probes	\$	2,031,968.00
Amin Kargarian Marvasti	P	National Science Foundation (NSF)	Secure Scheduling with Hidden Neighbors: Learning and Managing Inter-Area Flow Uncertainty under Partial Observability	\$	342,319.00
Femi Olorode	P	US Department of Energy (DOE)	Subsurface Brine Geochemistry Controls on the Origin and Enrichment of Lithium and Target Critical Minerals	\$	695,718.00
Matthew Ray Calamia Ashlyn Runk	P C	Texas Womans University	Cultural Consensus Modeling to Identify Culturally Relevant Aspects of Everyday Functioning for Older Black Adults	\$	5,000.00
Manas Ranjan Gartia	P	Columbia University	Male-specific role of choline metabolism in over -nutrition- driven β -catenin-mutant liver cancer	\$	430,675.00
Xiaoyue Peng	P	Kappa Tau Alpha	The Aww-thropomorphism Effect: From Cute Animal Media to Stress Reduction	\$	1,000.00
Brant C Faircloth	P	University of Georgia (UGA)	Low-cost pathogen sequencing via ultraconserved and strain-specific loci (UCaSSL)	\$	93,912.00
Cassandra Glaspie Malinda Marie Sutor	P C	The Water Institute of the Gulf (TWIG)	DARRP Restoration Implementation Grants: Southeast Region Activity 17	\$	1,029,887.00

\$ 113,345,360.01

Awards Budgeted by SPA

September 2026

<u>Award ID</u>	<u>Principal Investigator Co-PI(s)</u>	<u>Type</u>	<u>Award Name</u>	<u>Agency</u>	<u>New</u>		<u>Continuing</u>	<u>Total</u>
AWD-004179	Han, Rui	P	LSUAM CAREER: Schrodinger Operators on Lattices	National Science Foundation (NSF)	\$	-	\$ 64,294.00	\$ 64,294.00
AWD-004667	Fava, Colleen Helen	P	LSUAM NASA EPSCoR FY22 LA RID: Scientific and Technical Management	LA Board of Regents 11	\$	-	\$ 50,000.00	\$ 50,000.00
AWD-004815	Bach, Jacqueline Goldgaber, Deborah Reams, Margaret Anne Willson, Clinton S Hooper-Bui, Linda M	C C C P	LSUAM LSU NAS GRSP (Gulf Renaissance Scholar Program)	National Academy of Sciences	\$	-	\$ 46,814.00	\$ 46,814.00
AWD-005492	Peak, Laura Roy, Alma Faye	C P	LSUAM Vet-LIRN Network Capacity-Building Project: Bacterial Whole Genome Sequencing	US Department of Health & Human Services-Food & Drug Administration	\$	-	\$ 75,000.00	\$ 75,000.00
AWD-005528	Fortenberry, Brent Russell	P	LSUAM Comprehensive Flood/Risk GIS for NCR Historic Buildings and Landscapes	US Department of Interior-National Park Service 07	\$	37,799.00	\$ -	\$ 37,799.00
AWD-005637	Shepherd, David C.	P	LSUAM Development of a Novel Virtual Reality Treatment for Emerging Adults with ADHD	Rutgers, The State University of New Jersey 01	\$	-	\$ 205,930.00	\$ 205,930.00
AWD-006137	Spielmann, Guillaume	P	LSUAM Hepatic SLC25a25 in Steatotic Liver Disease Progression	Pennington Biomedical Research Center 05	\$	-	\$ 41,232.00	\$ 41,232.00
AWD-006201	Miller, Paul Hou, Aixin Lee, Yongcheol Lively, Julie Ann	C P P P	LSUAM Louisiana Sea Grant 2024-2027 Omnibus	US Department of Commerce-NOAA 05	\$	-	\$ 1.00	\$ 1.00
AWD-006252	Abuaita, Basel Carossino, Mariano Jelesijevic, Tomislav Kousoulas, Konstantin G Noel, Alexandra Cormier, Stephania A Dugas, Tammy Renee	C C C C C P P	LSUAM Center for Lung Biology and Disease (Phase 2)	NIH-National Institute of General Medical Sciences (NIGMS)	\$	-	\$ 2,166,976.00	\$ 2,166,976.00
AWD-006278	Winter, Ty Whitney	P	LSUAM LEEP/LEO (2024-2025)	Federal Bureau of Investigation 03	\$	100,680.00	\$ -	\$ 100,680.00
AWD-006293	Beavers, William	P	LSUAM Pathways of peroxidation: defining the autoxidation of polyunsaturated fatty acids and the cellular consequences	NIH-National Institute of General Medical Sciences (NIGMS)	\$	-	\$ 369,174.00	\$ 369,174.00
AWD-006335	Winter, Ty Whitney	P	LSUAM FBI.gov 2024 - Year 17	Federal Bureau of Investigation 02	\$	-	\$ 194,781.00	\$ 194,781.00

AWD-006370	Kumar, Revati Kuroda, Daniel	C P	LSUAM Microscopic Insights into the Solvation Properties of Complex Deep Eutectic Solvents: A Deconstructive Approach for Improved Understanding in Separation Sciences	US Department of Energy (DOE)	\$	300,000.00	\$	-	\$	300,000.00
AWD-006388	Bai, Xiaojian	P	LSUAM Neutron Scattering and Quantitative Modeling of Hybridized Quasi-particles in Quantum Magnets	US Department of Energy (DOE)	\$	-	\$	242,998.00	\$	242,998.00
AWD-006469	Brown, Vincent Douthat, Thomas	C P	LSUAM RII Track-2 FEC: Reversing Disproportionate Impacts of Hydroclimatic Extremes in Water-Rich Regions via Justice-Minded Research and Collaborative Adaptation Planning	University of Louisiana at Lafayette (ULL) 03	\$	-	\$	239,540.00	\$	239,540.00
AWD-006507	Kumar, Revati Marvel, Christopher Sprunger, Phillip Engler, Anthony C.	C C C P	LSUAM FuSe2 Topic 3: Louisiana Synchrotron-sourced UV for Advanced Resist Materials and Mechanisms	National Science Foundation (NSF)	\$	-	\$	617,500.00	\$	617,500.00
AWD-006915	Spielmann, Guillaume	P	LSUAM Adaptive Randomization of Aerobic Exercise During Chemotherapy in Colon Cancer	AdventHealth Orlando	\$	-	\$	77,750.00	\$	77,750.00
AWD-007144	Bharti, Bhuvnesh	P	LSUAM Charge fluctuations at nanoscale solid-liquid interfaces and its coupling to reactivity and emergent collective phenomena	US Department of Energy (DOE)	\$	-	\$	151,840.00	\$	151,840.00
AWD-007327	Marchand, Suzanne	P	LSUAM That Classical Feeling: Neoclassical Murals for the Public Spaces, 1880-1914	Library of Congress	\$	54,000.00	\$	-	\$	54,000.00
AWD-007338	Greenwood, Bryan L.	P	LSUAM Louisiana SBDC Network FY 2025 Proposal - CY 2026	US Small Business Administration 05	\$	-	\$	486,611.00	\$	486,611.00
AWD-007621	An, Yaxin	P	LSUAM Topological Effects on the Assembly of Bottlebrush Polymer Surfactants via Machine Learning	American Chemical Society Petroleum Research Fund	\$	110,000.00	\$	-	\$	110,000.00
AWD-007630	Barbosa, Jader	P	LSUAM Repurposing Legacy Wells for Cold Energy Storage: A Comparative Framework for Resilient Cooling Techniques	LA Board of Regents 19	\$	6,000.00	\$	-	\$	6,000.00
AWD-007636	Ghawaly Jr., James Michael	P	LSUAM Autonomous and Automated Systems Design, System Engineering, and Life-Cycle Development Engineering for Naval Information Warfare Center Pacific (NIWC PAC)	Leidos Inc.	\$	-	\$	30,000.00	\$	30,000.00

AWD-007640	White, John R Xue, Zuo Zhang, Hongchao Zhao, Xiaochen	C C C P	LSUAM Collaborative Research: EcoCARE: A Use-inspired Ecological-Economic Collaboratory for Advancing Coastal Wetland REstoration and Resilience	National Science Foundation (NSF)	\$	1,476,876.00	\$	-	\$	1,476,876.00
AWD-007682	Vekhter, Ilya	P	LSUAM Spin Transport Across Interfaces in Unconventional Superconductors	National Science Foundation (NSF)	\$	399,319.00	\$	-	\$	399,319.00
AWD-007685	Soileau, Jared Scott	P	LSUAM IAEP Grant Program - Soileau	Institute of Internal Auditors Research Foundation	\$	10,000.00	\$	-	\$	10,000.00
AWD-007700	Kaiser, Hartmut	P	LSUAM Collaborative Research: CSR: Co-Designing Integrated AI-Enabled Compiler- Runtime Systems for Future HPC Architectures	National Science Foundation (NSF)	\$	499,896.00	\$	-	\$	499,896.00
AWD-007711	Wang, Xingting	P	LSUAM Tensor Categories and Quantum Symmetries in Nambu-Poisson Geometry and Superstring Field Theories	Simons Foundation	\$	42,000.00	\$	-	\$	42,000.00
AWD-007713	Bibby, Christin	P	LSUAM Combinatorics and topology of arrangements	Simons Foundation	\$	42,000.00	\$	-	\$	42,000.00
AWD-007714	Achar, Pramod N	P	LSUAM Geometric Methods in the Representation Theory of Reductive Groups	Simons Foundation	\$	42,000.00	\$	-	\$	42,000.00
AWD-007723	Soileau, Jared Scott Ahmed, Ali	C P	LSUAM EAGER: Predictive Front-Running of U.S. Research Trajectories	National Science Foundation (NSF)	\$	302,955.00	\$	-	\$	302,955.00
AWD-007741	Stein, Adrian	P	LSUAM Precision Assembly of Space Structures Through Input Shaping-Vibration Control	LA Board of Regents 19	\$	35,000.00	\$	-	\$	35,000.00
AWD-007759	Brand, Matthew Kim, Sewoon Snow, Samuel David Bivins, Aaron	C C C P	LSUAM Innovative Onsite Treatment for Wastewater Nutrient Reduction	US Environmental Protection Agency (EPA)	\$	999,949.00	\$	-	\$	999,949.00
AWD-007761	Wan, Xiaoliang Wei, Shuangqing	C P	LSUAM Decision-Driven Information Distillation for Multi-Agent Autonomy	US Army - Army Contracting Command - APG - RTP 05	\$	249,968.00	\$	-	\$	249,968.00
AWD-007763	Tan, Jiaqi Kandlikar, Gaurav	C P	LSUAM FIRE-NET: Coordinating research and education on fire-prone longleaf pine forests	National Science Foundation (NSF)	\$	1,311,578.00	\$	-	\$	1,311,578.00
AWD-007764	Kizilkaya, Orhan	P	LSUAM X-ray Absorption Spectroscopy on nanogranular metals	Sandia National Labs (aka NTESS)	\$	8,160.00	\$	-	\$	8,160.00
AWD-007765	Wang, Yao	P	LSUAM Advancing Designs for the Pointe-au-Chien Community Living Shoreline Network (LA)	Coalition to Restore Coastal Louisiana (CRCL)	\$	70,074.00	\$	-	\$	70,074.00

AWD-007770	Kazemian, Ali	P	LSUAM Language-Action Model (LAM) for Autonomous Space Construction Bringing Human Intent and Robotic Action via Human-LLM-Robot Collaboration Framework	LA Board of Regents 19	\$	40,000.00	\$	-	\$	40,000.00
AWD-007771	Subedi, Bikram White, John R Tsai, Frank Tsung-Chen	C C P	LSUAM PFAS Transport and Fate in Rivers and Wastewater Discharges: Harnessing Nature-Based Systems for Water Quality Improvement	US Department of Interior-USGS 03	\$	296,062.00	\$	-	\$	296,062.00
AWD-007774	Lipton, Robert P	P	LSUAM Collaborative Research: Analysis and Computational Methods for Blended Modeling of Dynamic and Quasistatic Fracture	National Science Foundation (NSF)	\$	250,000.00	\$	-	\$	250,000.00
AWD-007775	Neal, Lance	P	LSUAM LONI Operations FY27-29	LA Board of Regents 01	\$	3,141,063.00	\$	-	\$	3,141,063.00
AWD-007776	Aguilar, Maria Boykin, Kimberly Lynne Mitchell, Mark	C C P	LSUAM Characterizing the Incidence and Risk Factors Attributed to Testudines Intranuclear Coccidiosis in Ex Situ Populations of Endangered Chelonians	LSU School of Veterinary Medicine	\$	37,600.00	\$	-	\$	37,600.00
AWD-007777	Gupta, Ipsita Barbosa, Jader	C P	LSUAM Thermal Energy Storage Using Idle Oil and Gas Wells	LSU Foundation	\$	150,000.00	\$	-	\$	150,000.00
AWD-007778	Launey, Kristina Dimitrova Sprunger, Phillip	C P	LSUAM AI for NSLS-II/IIU and CAMD: from early design to high-performance operations	US Department of Energy (DOE)	\$	290,114.00	\$	-	\$	290,114.00
AWD-007779	Terrell, Milton D	P	LSUAM 2026 X-Games Economic Impact Study	Greater New Orleans Sports Foundation	\$	9,960.00	\$	-	\$	9,960.00
AWD-007780	Stroope, Jessica	P	LSUAM Reducing Inequities in Youth Access to Natural Spaces: Swimming, Fishing, and Birding in Northeast Louisiana	LSU Ag Center 05	\$	12,118.00	\$	-	\$	12,118.00
AWD-007782	Hayes, Michael Tsai, Frank Tsung-Chen Bappy, Mahathir Mohammad	C C P	LSUAM Collaborative Research: AI-Enabled Digital Twins for Resilient Freshwater Infrastructure and Communities under Cascading Hazards	National Science Foundation (NSF)	\$	425,998.00	\$	-	\$	425,998.00
AWD-007783	Farooq, Umar	P	LSUAM Collaborative Research: An Explainable AI Environment for Adaptive Learning and Practice of Quantum Computing	National Science Foundation (NSF)	\$	364,998.00	\$	-	\$	364,998.00
AWD-007784	Roy, Alma Faye	P	LSUAM LA 2026 NAHLN Infrastructure	US Department of Agriculture-APHIS 02	\$	442,000.00	\$	-	\$	442,000.00

AWD-007786	Almeida, Mauricio Aguiar Kunju, Mahendra Kumar R Schechter, David Thurber, Frederick Zhu, Yimin Chen, Yuanhang	C C C C C P	LSUAM Gulf Decommissioning Workforce Academy: Data- Driven Training for Offshore Orphaned Well Decommissioning	National Academy of Sciences	\$	447,938.00	\$	-	\$	447,938.00
AWD-007788	Gaarde, Mette B Lopata, Kenneth Andrew Mauger, Francois Schafer, Kenneth J	P P P P	LSUAM Attosecond Electron Dynamics in Complex Environments	US Department of Energy (DOE)	\$	431,952.00	\$	-	\$	431,952.00
AWD-007794	Richard, Golden G	P	LSUAM Development of File and Block Validators for the Scalpe13 Data Carving Architecture	NextFlex	\$	199,321.00	\$	-	\$	199,321.00
AWD-007795	Becnel, Andrew	P	LSUAM 2027 LSU SAE Aero - Advanced Class Senior Design Project	NASA- Headquarters 01	\$	4,000.00	\$	-	\$	4,000.00
AWD-007796	Becnel, Andrew	P	LSUAM 2027 LSU SAE Aero - Micro Class Senior Design Project	NASA- Headquarters 01	\$	4,000.00	\$	-	\$	4,000.00
AWD-007797	Elseifi, Mostafa A	P	LSUAM Performance Assessment of Carbon Black Derived from Pyrolysis for Use in Road Construction	LSU Foundation	\$	60,000.00	\$	-	\$	60,000.00
AWD-007798	Mahoney, Lisa M	P	LSUAM Reusable Bags for Bottle &Can Recycling Program- Healthy Communities Grant	LA Dept of Culture, Recreation & Tourism 07	\$	5,000.00	\$	-	\$	5,000.00
AWD-007801	Walimuni Devage, Suniti Kumara Dassanayake, Maheshi	C P	LSUAM Control of terrestrial and aquatic invasive plants using genomic insights to efficiently minimize damage to protected environments	US Department of Interior-USGS 03	\$	120,975.00	\$	-	\$	120,975.00
AWD-007802	Zhang, Donghui	P	LSUAM Origins of the Principle of Survival of the Fittest	Alfred P. Sloan Foundation	\$	750,000.00	\$	-	\$	750,000.00
AWD-007804	Daigle, Melissa Trosclair Melancon, Earl Joseph Pace, Niki LeAnnette Bethel, Matthew Byron	C C C P	LSUAM Advancing Designs for the Pointe-au-Chien Community Living Shoreline Network (LA) - Bethel	Coalition to Restore Coastal Louisiana (CRCL)	\$	77,720.00	\$	-	\$	77,720.00
AWD-007807	Mauger, Francois	P	LSUAM Theory of Inducing and Probing Ultrafast Correlated- Electron Dynamics in Molecules with X-Ray Pulses	National Science Foundation (NSF)	\$	284,775.00	\$	-	\$	284,775.00
AWD-007813	Berryman, Charles W Gartia, Manas Ranjan Wang, Wei-Hsung Kazemian, Ali	C C C P	LSUAM 2026 Energy Innovation Fund Award - Next- Generation Energy Infrastructure: Advanced Construction Methods and Materials	LSU Foundation	\$	150,000.00	\$	-	\$	150,000.00
AWD-007814	Morris, Samuel L	P	LSUAM Psychology Extern for Ft. Polk	St. Mary's Residential Community and Services	\$	33,980.00	\$	-	\$	33,980.00
AWD-007815	Abuaita, Basel Martinez, Juan Jose	P P	LSUAM Contribution of endoplasmic reticulum (ER) stress responses in Rickettsia	NIH-National Institute of Allergy and Infectious Diseases	\$	219,174.00	\$	-	\$	219,174.00

AWD-007816	Sheehy, Daniel E	P	LSUAM Correlations and Entanglement in Cold Atomic Gases	National Science Foundation (NSF)	\$	237,816.00	\$	-	\$	237,816.00
AWD-007819	Van Nostrand, Rachel Dawn	P	LSUAM How the Public Defines Genocide: Cross-National Evidence on Thresholds, Memory, and Support for Atrocity Prevention	United States Holocaust Memorial Museum (USHMM)	\$	30,000.00	\$	-	\$	30,000.00
AWD-007820	Terrell, Milton D	P	LSUAM 2026-27 Unemployment Claims Forecast	LA Workforce Commission (a.k.a LA Works) 02	\$	17,500.00	\$	-	\$	17,500.00
AWDC-000557	Nikitopoulos, Dimitris E	P	LSUAM Mechanical Engineering Capstone Design Program	Consortium for Capstone Design Projects	\$	-	\$	(3,000.00)	\$	(3,000.00)
AWDC-000642	Matthews, Bobby Lynn	P	LSUAM Pre-Assessment Notary Test	Office of the Secretary of State of Louisiana	\$	-	\$	7,680.00	\$	7,680.00

\$ 19,697,439.00

Comparison of Proposal Data for past 3 years

September 2026

Colleges	Cumulative as of September 2024		Cumulative as of September 2025		Cumulative as of September 2026	
	Proposals Submitted	Funds Requested	Proposals Submitted	Funds Requested	Proposals Submitted	Funds Requested
Academic Affairs	1.00	\$ 1,776.00	2.00	\$ 159,248.00	0.25	\$ 232,500.00
Administrative	1.00	\$ 712,000.00	1.00	\$ 5,398.00	0.00	\$ -
Athletics	0.00	\$ -	0.56	\$ 135,685.02	0.00	\$ -
Centers and Institutes	6.68	\$ 2,320,872.23	2.55	\$ 5,138,284.80	8.87	\$ 2,259,846.52
College of Agriculture	5.90	\$ 908,556.40	1.00	\$ 40,000.00	3.75	\$ 527,046.75
College of Art and Design	7.63	\$ 19,337,766.81	4.10	\$ 650,247.00	3.30	\$ 1,029,354.00
College of Business	1.47	\$ 7,666,854.38	5.40	\$ 975,731.20	5.77	\$ 2,714,208.78
College of Engineering	56.54	\$ 58,755,962.99	118.91	\$ 57,037,696.30	133.79	\$ 98,302,782.79
College of Human Sciences and Education	16.12	\$ 2,673,610.28	24.15	\$ 9,195,486.14	29.70	\$ 17,326,157.30
College of Humanities and Social Sciences	18.65	\$ 5,747,426.36	27.16	\$ 8,779,120.44	15.05	\$ 3,054,541.70
College of Music and Dramatic Arts	0.01	\$ 27,311.17	0.00	\$ -	0.10	\$ 15,000.00
College of Science	53.15	\$ 22,906,834.65	64.18	\$ 26,215,979.90	56.70	\$ 46,982,081.05
College of the Coast and Environment	38.66	\$ 65,742,685.60	23.28	\$ 4,596,852.15	20.91	\$ 10,739,245.43
Graduate School	0.00	\$ -	2.00	\$ 382,542.00	1.00	\$ 159,000.00
Honors College	0.00	\$ -	0.00	\$ -	0.00	\$ -
Information Technology Services	1.00	\$ 3,202,230.00	1.00	\$ 3,157,634.00	1.00	\$ 3,141,063.00
Libraries	1.00	\$ 1,300.00	0.00	\$ -	0.00	\$ -
Louisiana Sea Grant	6.65	\$ 1,674,046.00	2.00	\$ 451,122.00	23.00	\$ 783,282.00
Paul M. Hebert Law Center	1.00	\$ 178,810.00	1.00	\$ 196,806.00	1.00	\$ 200,000.00
School of Mass Communication	1.75	\$ 203,490.00	3.05	\$ 284,809.70	1.50	\$ 38,399.50
School of Veterinary Medicine	26.40	\$ 8,284,643.60	42.67	\$ 27,557,123.36	40.66	\$ 45,080,684.11
Stephenson Security Programs Institute	11.00	\$ 24,217,207.00	19.00	\$ 29,192,126.00	8.00	\$ 23,551,280.00
University Lab School	0.00	\$ -	0.00	\$ -	3.00	\$ 29,229.00
Civil Rights and Title IX	0.00	\$ -	0.00	\$ -	0.00	\$ -
Enrollment Management and Student Success	8.15	\$ 2,303,924.60	1.00	\$ 15,000.00	0.00	\$ -
Online and Distance Education	1.00	\$ 580,765.00	1.00	\$ 51,891.00	0.00	\$ -
Research and Economic Development	10.25	\$ 9,998,377.00	1.00	\$ 1,815,214.00	0.66	\$ 2,142,970.08
Total as of September	275.00	\$237,446,450	348.00	\$176,033,997	358.00	\$258,308,672
Total of Fiscal Year	1309.00	\$824,869,926	1434.00	\$825,235,070		

Report Footnote:

Beginning January 2026, University Lab School is now reported seperately. Prior to January 2026, University Lab School is reported under College of Human Sciences and Education.

Comparison of Award Data for past 3 years

September 2026

College	Cumulative as of September 2024			Cumulative as of September 2025			Cumulative as of September 2026		
	September - New (2024)	September - Continuing (2024)	September - Total (2024)	September - New (2025)	September - Continuing (2025)	September - Total (2025)	September - New (2026)	September - Continuing (2026)	September - Total (2026)
Academic Affairs	\$ 1,776.00	\$ -	\$ 1,776.00	\$ 154,248.00	\$ -	\$ 154,248.00	\$ -	\$ -	\$ -
Administrative	\$ -	\$ -	\$ -	\$ -	\$ 39,994.00	\$ 39,994.00	\$ 5,000.00	\$ -	\$ 5,000.00
Athletics	\$ -	\$ -	\$ -	\$ 168,884.00	\$ -	\$ 168,884.00	\$ -	\$ -	\$ -
Centers and Institutes	\$ 575,365.00	\$ 256,667.00	\$ 832,032.00	\$ 1,252,963.00	\$ 464,501.00	\$ 1,717,464.00	\$ 896,428.00	\$ 908,714.00	\$ 1,805,142.00
College of Agriculture	\$ -	\$ 2,274,514.00	\$ 2,274,514.00	\$ 353,089.00	\$ -	\$ 353,089.00	\$ 149,099.00	\$ -	\$ 149,099.00
College of Art and Design	\$ 10,000.00	\$ 212,500.00	\$ 222,500.00	\$ 680,284.00	\$ 444,482.00	\$ 1,124,766.00	\$ 156,017.00	\$ 232,962.00	\$ 388,979.00
College of Business	\$ 22,070.00	\$ 89,010.00	\$ 111,080.00	\$ 254,070.00	\$ 1,025,126.00	\$ 1,279,196.00	\$ 2,350,365.00	\$ 8,320,833.00	\$ 10,671,198.00
College of Engineering	\$ 20,348,418.00	\$ 6,529,654.00	\$ 26,878,072.00	\$ 6,467,806.00	\$ 2,424,814.00	\$ 8,892,620.00	\$ 5,863,145.00	\$ 1,740,113.00	\$ 7,603,258.00
College of Human Sciences and Education	\$ 1,342,982.00	\$ 4,571,022.00	\$ 5,914,004.00	\$ 953,587.00	\$ 2,227,946.00	\$ 3,181,533.00	\$ 160,627.00	\$ 2,196,097.00	\$ 2,356,724.00
College of Humanities and Social Sciences	\$ 2,253,009.00	\$ 1,132,632.00	\$ 3,385,641.00	\$ 1,433,912.00	\$ 1,660,308.00	\$ 3,094,220.00	\$ 668,404.00	\$ 1,477,272.00	\$ 2,145,676.00
College of Music and Dramatic Arts	\$ 62,613.00	\$ 12,500.00	\$ 75,113.00	\$ 9,996.00	\$ 12,500.00	\$ 22,496.00	\$ -	\$ -	\$ -
College of Science	\$ 7,391,007.00	\$ 4,874,113.00	\$ 12,265,120.00	\$ 8,666,300.00	\$ 8,992,015.00	\$ 17,658,315.00	\$ 11,616,433.00	\$ 4,018,571.00	\$ 15,635,004.00
College of the Coast and Environment	\$ 1,744,361.00	\$ 4,583,144.00	\$ 6,327,505.00	\$ 2,844,759.00	\$ 2,430,465.00	\$ 5,275,224.00	\$ 2,205,090.00	\$ 533,615.00	\$ 2,738,705.00
Graduate School	\$ 16,625.00	\$ 57,000.00	\$ 73,625.00	\$ 31,500.00	\$ 171,053.00	\$ 202,553.00	\$ 159,000.00	\$ 40,500.00	\$ 199,500.00
Honors College	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Information Technology Services	\$ -	\$ -	\$ -	\$ -	\$ 3,157,634.00	\$ 3,157,634.00	\$ 3,141,063.00	\$ -	\$ 3,141,063.00
Libraries	\$ 1,000.00	\$ -	\$ 1,000.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Louisiana Sea Grant	\$ 69,065.00	\$ 140,800.00	\$ 209,865.00	\$ 127,800.00	\$ 9,000.00	\$ 136,800.00	\$ 368,152.00	\$ (184,166.00)	\$ 183,986.00
Paul M. Hebert Law Center	\$ 237,562.00	\$ -	\$ 237,562.00	\$ -	\$ 31,003.00	\$ 31,003.00	\$ -	\$ -	\$ -
School of Mass Communication	\$ -	\$ 1,168,000.00	\$ 1,168,000.00	\$ 92,785.00	\$ -	\$ 92,785.00	\$ -	\$ 296,918.00	\$ 296,918.00
School of Veterinary Medicine	\$ 4,105,977.00	\$ 1,250,747.00	\$ 5,356,724.00	\$ 5,498,020.00	\$ 3,088,675.00	\$ 8,586,695.00	\$ 756,095.00	\$ 3,587,559.00	\$ 4,343,654.00
Stephenson Security Programs Institute	\$ 6,567,368.00	\$ (13,294.00)	\$ 6,554,074.00	\$ 887,458.00	\$ 4,969,841.00	\$ 5,857,299.00	\$ 387,846.00	\$ 5,745,852.00	\$ 6,133,698.00
University Lab School	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Civil Rights & Title IX	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Enrollment Management and Student Success	\$ 5,000.00	\$ 473,102.00	\$ 478,102.00	\$ 432,176.00	\$ 3,520.00	\$ 435,696.00	\$ -	\$ 7,680.00	\$ 7,680.00
Online and Distance Education	\$ 146,081.00	\$ 37,500.00	\$ 183,581.00	\$ 156,842.00	\$ 125,000.00	\$ 281,842.00	\$ 513,614.00	\$ 125,000.00	\$ 638,614.00
Research and Economic Development	\$ 576,020.00	\$ 30,000.00	\$ 606,020.00	\$ -	\$ 1,498,369.00	\$ 1,498,369.00	\$ -	\$ 7,736,611.00	\$ 7,736,611.00
Total Count of September	135	96	231	133	127	260	135	96	231
Total Amount of Fiscal Year	\$ 45,476,299.00	\$ 27,679,611.00	\$ 73,155,910.00	\$ 30,466,479.00	\$ 32,776,246.00	\$ 63,242,725.00	\$ 29,396,378.00	\$ 36,784,131.00	\$ 66,180,509.00
Total of Fiscal Year	\$202,128,477.00			\$209,052,883.00					

Report Footnote:

Beginning January 2026, University Lab School is now reported separately. Prior to January 2026, University Lab School is reported under College of Human Sciences and Education.

Comparison of Expenditure Data for past 3 years

September 2026

First Level Cost Center Hierarchy	Sep-2024	FY 2025	Sep-2025	FY 2026	Sep-2026
Academic Affairs	\$ 797,457	\$ 3,280,378	\$ 719,631	\$ 3,382,474	\$ 794,783
Administrative	\$ -	\$ 62,299	\$ 33,338	\$ 73,967	\$ 36,094
Athletics	\$ -	\$ 37,272	\$ 14,077	\$ 91,198	\$ 2,500
Centers and Institutes	\$ 1,508,289	\$ 5,387,840	\$ 894,237	\$ 2,936,290	\$ 673,982
College of Agriculture	\$ 119,357	\$ 234,312	\$ 48,526	\$ 173,426	\$ 30,238
College of Art and Design	\$ 185,874	\$ 822,086	\$ 172,049	\$ 1,544,659	\$ 395,137
College of Business	\$ 1,332,785	\$ 5,315,289	\$ 1,353,537	\$ 5,723,243	\$ 1,683,401
College of Engineering	\$ 8,968,860	\$ 33,606,733	\$ 9,250,041	\$ 33,532,558	\$ 8,917,032
College of Human Sciences and Education	\$ 2,189,228	\$ 7,596,981	\$ 1,515,914	\$ 5,827,007	\$ 1,849,048
College of Humanities and Social Sciences	\$ 1,263,523	\$ 5,520,795	\$ 1,465,108	\$ 5,289,870	\$ 1,086,979
College of Music and Dramatic Arts	\$ 12,502	\$ 100,683	\$ -	\$ 65,993	\$ -
College of Science	\$ 8,960,983	\$ 30,744,308	\$ 8,758,474	\$ 32,015,322	\$ 8,930,145
College of the Coast and Environment	\$ 5,377,547	\$ 16,371,229	\$ 3,843,362	\$ 13,414,296	\$ 3,023,762
Graduate School	\$ 221,641	\$ 966,569	\$ 128,308	\$ 315,904	\$ 68,148
Honors College	\$ -	\$ -	\$ -	\$ -	\$ -
Information Technology Services	\$ 749,122	\$ 3,264,643	\$ 7,767	\$ 3,119,019	\$ 739,439
Libraries	\$ -	\$ 8,755	\$ 99,463	\$ 338,754	\$ 41,820
Louisiana Sea Grant	\$ 882,319	\$ 4,252,543	\$ 898,325	\$ 3,975,346	\$ 547,731
Paul M. Hebert Law Center	\$ 95,610	\$ 266,719	\$ 72,593	\$ 328,631	\$ 169,658
Stephenson Security Programs Institute	\$ 8,670,056	\$ 33,004,131	\$ 6,725,092	\$ 24,982,472	\$ 5,912,048
School of Mass Communication	\$ 226,703	\$ 885,112	\$ 188,353	\$ 605,735	\$ 85,221
School of Veterinary Medicine	\$ 3,767,961	\$ 15,431,391	\$ 3,354,139	\$ 13,842,239	\$ 4,390,668
University Lab School	\$ -	\$ -	\$ -	\$ 91,835	\$ (0.12)
Civil Rights and Title IX	\$ 2,448	\$ 2,448	\$ -	\$ -	\$ -
Enrollment Management and Student Success	\$ 229,330	\$ 705,346	\$ 171,581	\$ 858,046	\$ 352,838
Online and Distance Education	\$ 126,614	\$ 894,381	\$ 68,312	\$ 516,138	\$ 173,544
Research and Economic Development	\$ 2,685,114	\$ 11,700,400	\$ 3,992,304	\$ 20,425,780	\$ 6,440,407
Total	\$ 48,373,323	\$ 180,462,643	\$ 43,774,529	\$ 173,470,204	\$ 46,344,623

Report Footnote: Expenditure numbers are based off of the cost center charged at time the report is generated.

Report Footnote:

Beginning January 2026, University Lab School is now reported seperately. Prior to January 2026, University Lab School is reported under College of Human Sciences and Education.

Beginning August 2026, Health Affairs Initiatives is now reported under Research and Economic Development. Prior to August 2026, It was reported under College of Business