



Combined Proposal and Award Activity Report

Prepared by Office of Sponsored Programs
& Sponsored Program Accounting

May 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. 13-17

Comparison of Proposal/Award/Expenditure Data for past 3 years: p. 18-20

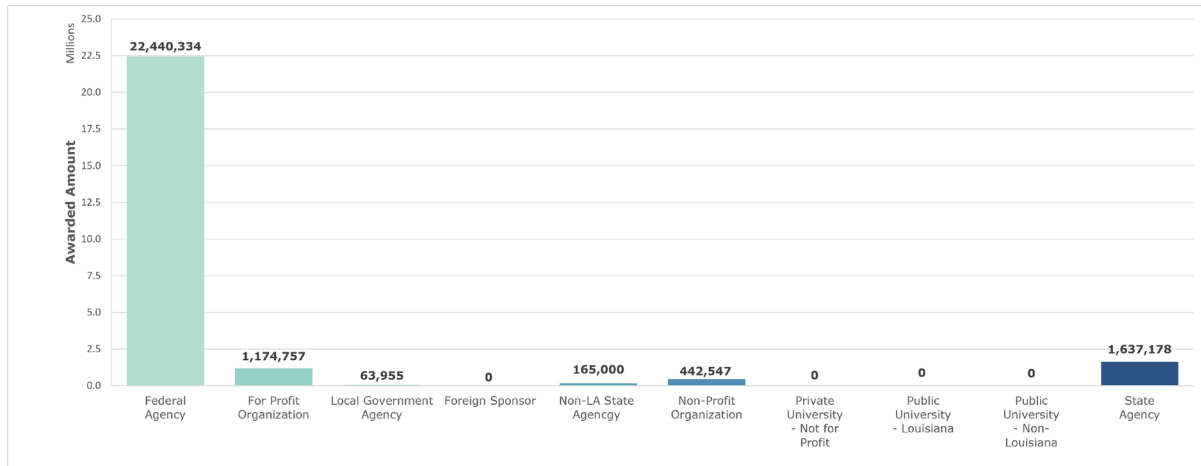
SUMMARY

May 1, 2026 through May 31, 2026

		May 2026	FY 2026
Proposals Submitted by OSP	126	\$ 79,127,522	\$ 711,175,976
Awards Budgeted by SPA	60	\$ 25,923,771	\$ 188,685,093
Expenditures	--	--	\$ 148,466,488

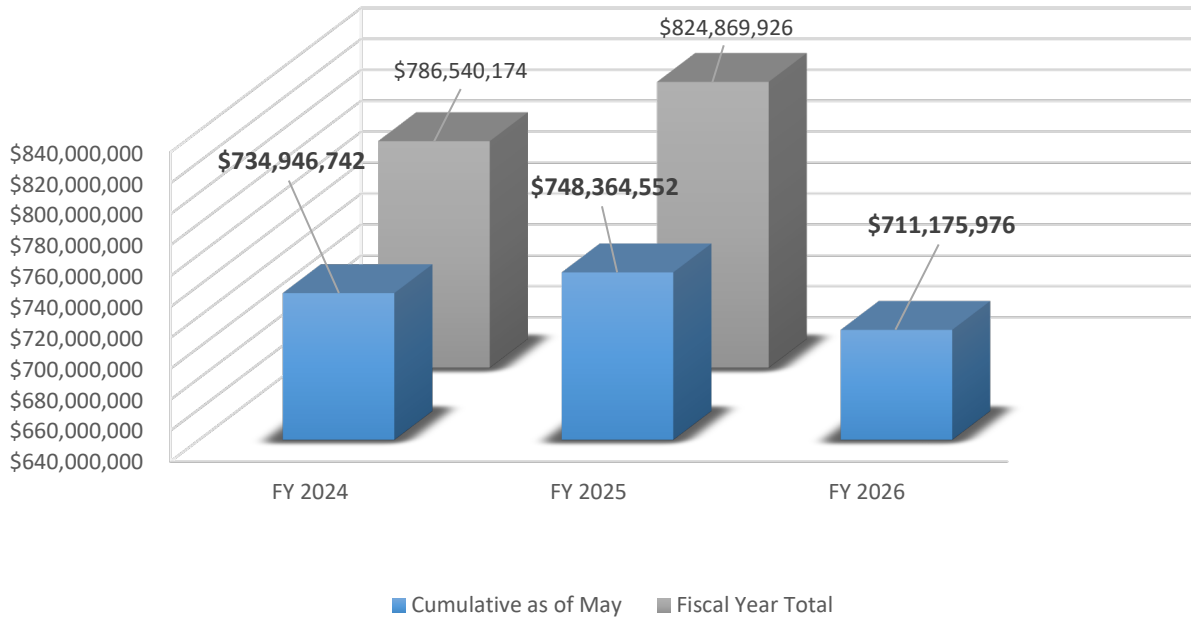
Awards by Sponsor May 2026

Sponsor Type	Number of Awards	Awarded Amount
Federal Agency	22	\$ 22,440,334
For Profit Organization	8	\$ 1,174,757
Local Government Agency	4	\$ 63,955
Foreign Sponsor	0	\$ -
Non-Louisiana State Agency	1	\$ 165,000
Non-Profit Organization	12	\$ 442,547
Private University - Not for Profit	0	\$ -
Public University - Louisiana	0	\$ -
Public University - Non-Louisiana	0	\$ -
State Agency	13	\$ 1,637,178
TOTAL	60	\$ 25,923,771

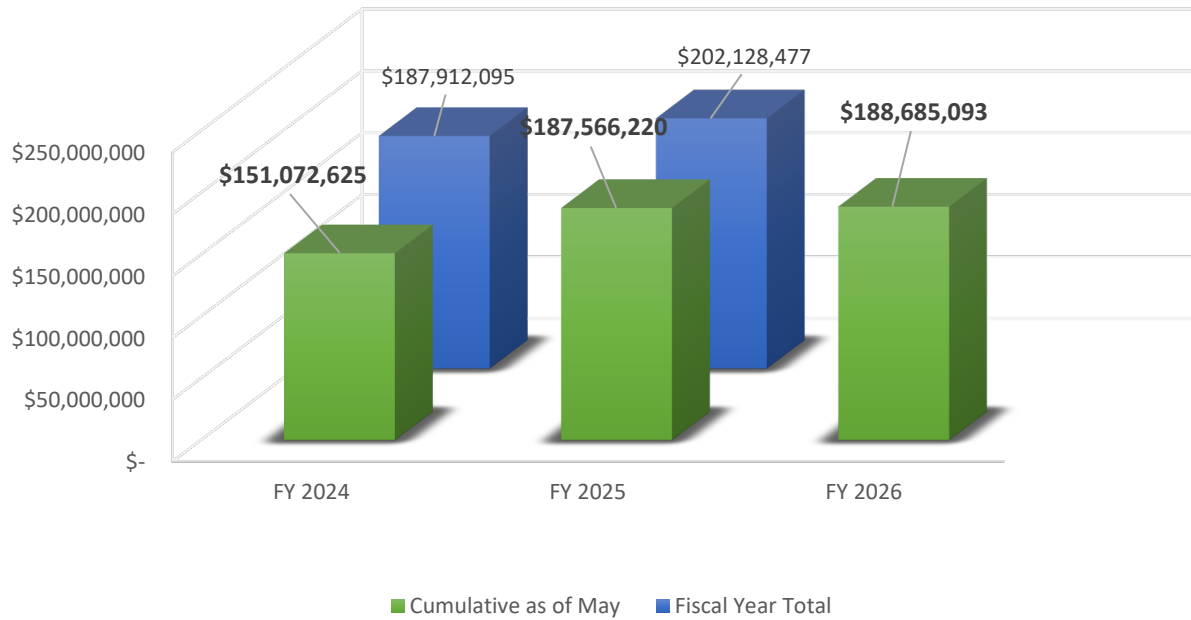


Comparison of Proposal & Award & Expenditure Data for past 3 years

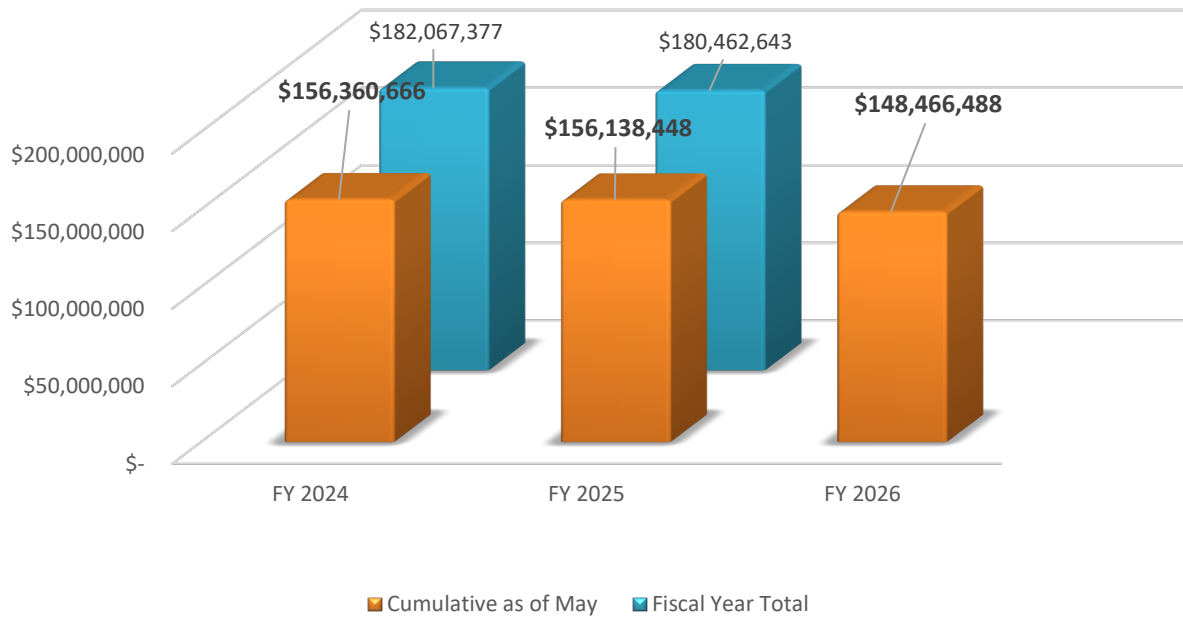
Comparison of Proposal Data for past 3 years



Comparison of Award Data for past 3 years



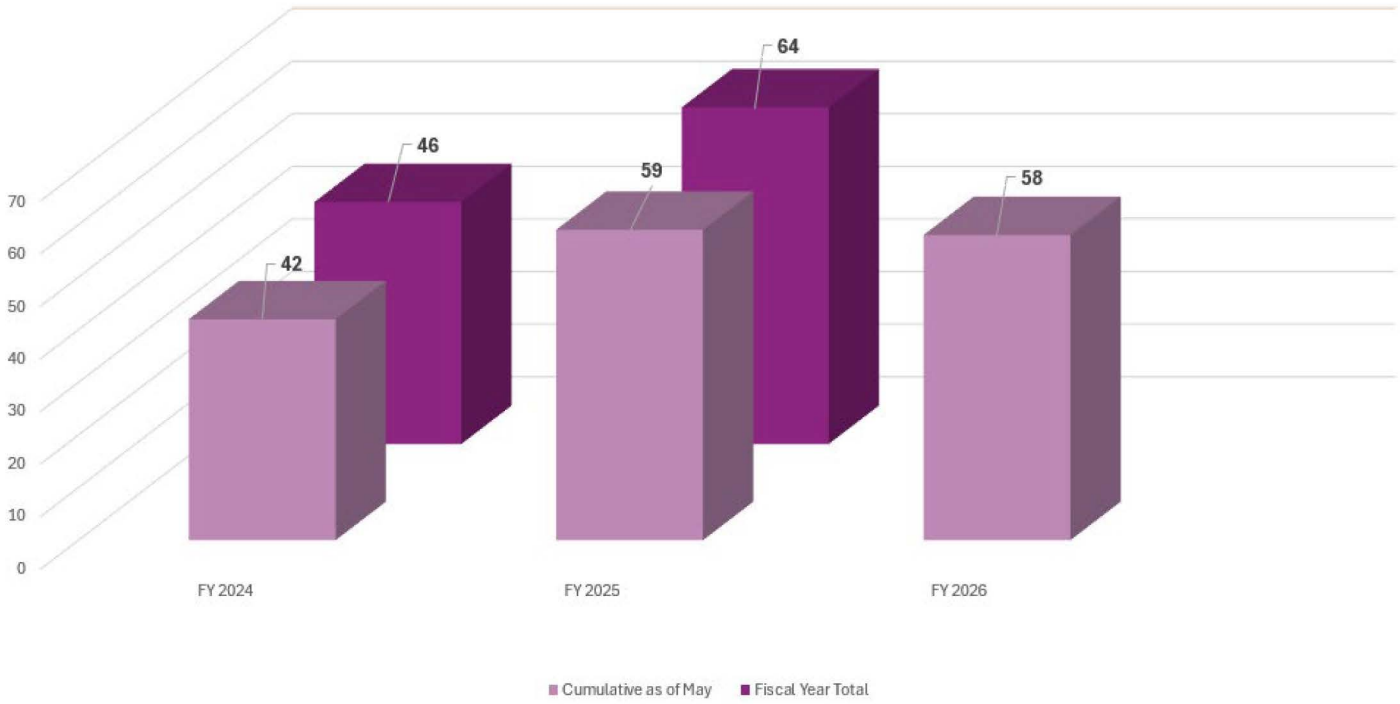
Comparison of Expenditure Data for past 3 years



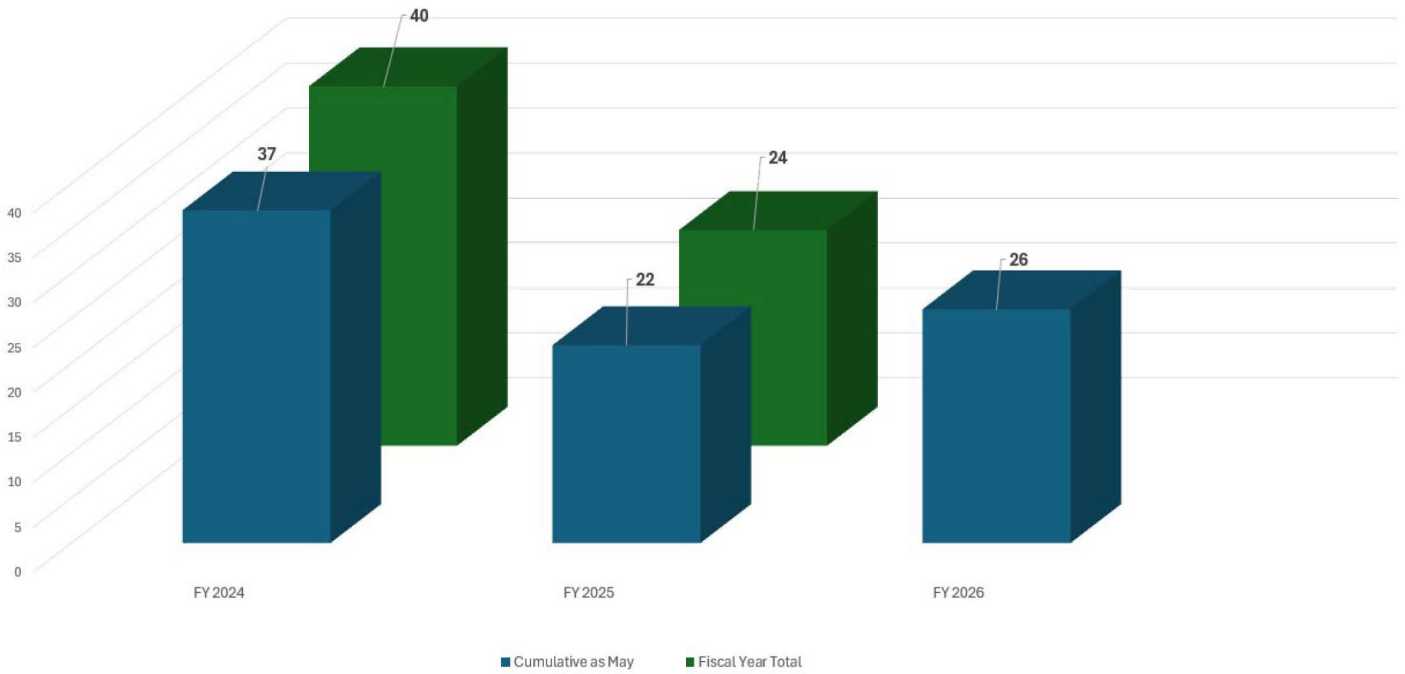
Report Footnotes: Proposal and award numbers are based off of project credit at time the report is generated.
Expenditure numbers are based off of the cost center charged at time the report is generated.

Comparison of Invention & Patent & Revenue for past 3 years

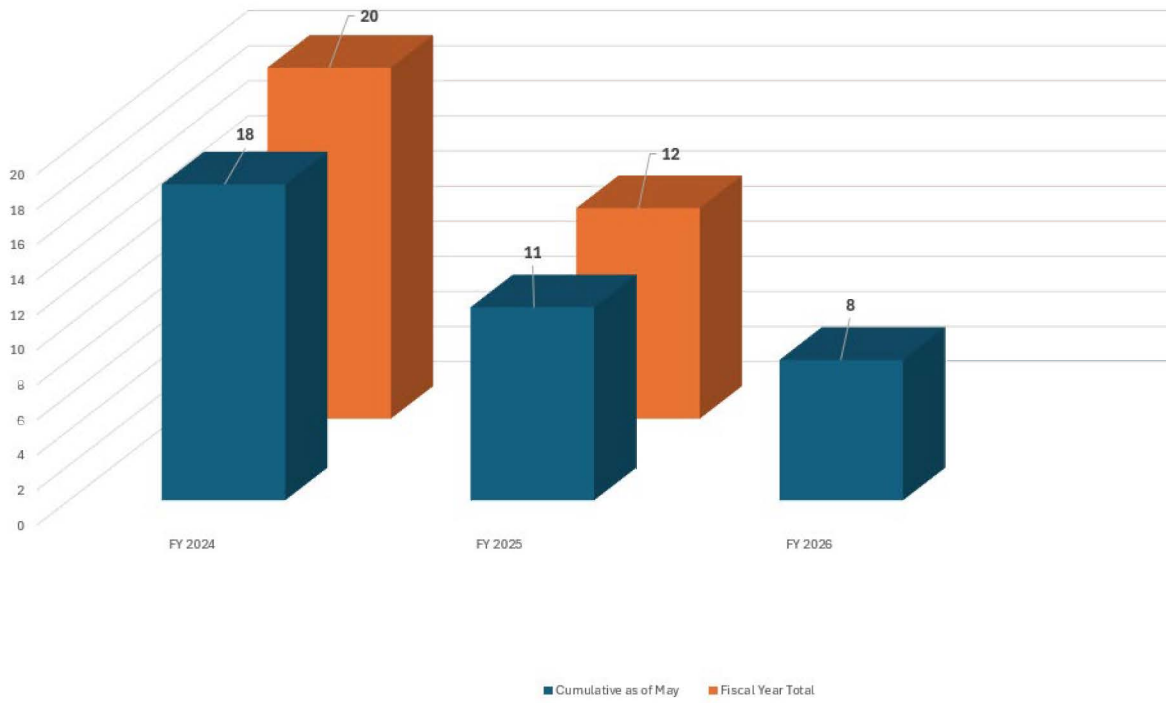
Comparison of Invention Disclosures



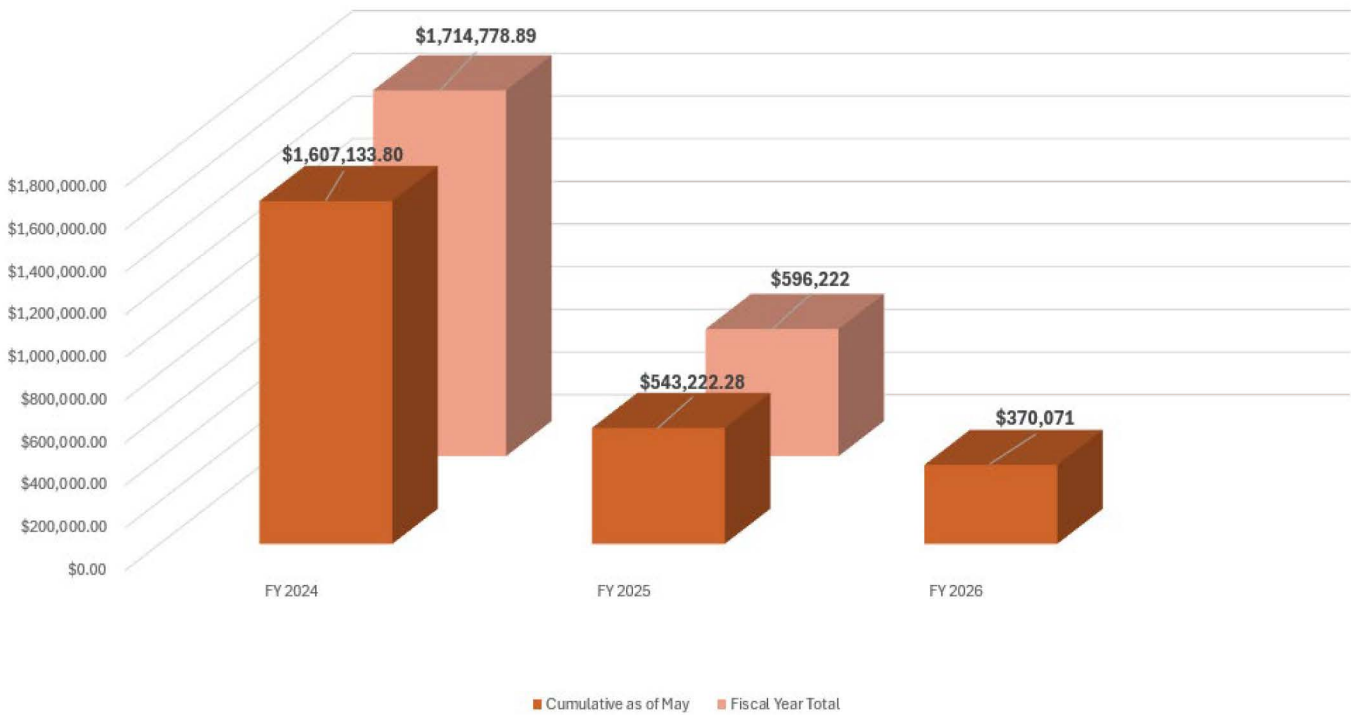
Comparison of Total U.S. Patent Applications



Comparison of Total US Patents Issued



Comparison of Total Revenue for Licensing of Intellectual Property



Proposals Submitted by OSP

May 2026

<u>Principal Investigator</u> <u>Co-PI(s)</u>	<u>Type</u>	<u>Agency</u>	<u>Title</u>	<u>Amount</u>
Mary Leah Coco	P	LA Transportation Research Center (LTRC)	Louisiana Transportation Research Center Student Program	\$ 175,000.00
Kehui Xu	P	University of Louisiana at Lafayette (ULL)	Responses of Ecological Function of the Ship Shoal Biological Communities Subjected to Dredging	\$ 14,788.00
Shahab Mehraeen	P	Chevron	Underwater electrical power system modeling	\$ 120,000.00
Kory Matthew Konsoer	P	US Department of Agriculture (USDA)	Analyses of USDA Flood Control Reservoir Sedimentation	\$ 40,000.00
Alex S Cohen	P	Quantic Innovations, Inc	Developing speech biomarkers for clinical trials	\$ 36,871.00
Colleen Helen Fava Douglas James Granger	P O	National Aeronautics & Space Administration (NASA)	NASA Louisiana Space Grant Consortium Proposal in Response to National Space Grant College and Fellowship Program FY25 Supplemental	\$ 600,000.00
Adrian Stein	P	National Aeronautics & Space Administration (NASA)	Advanced Bayesian Estimation and Global Sensitivity Optimization for Unmanned Aerial Systems	\$ 5,500.00
Gregory Brian Upton	P	National Science Foundation (NSF)	CES "Energy Fundamentals" Support - 2026	\$ 20,000.00
Frank M Andrews Frank Garza Michael Layne Keowen	P O O	American Regent, Inc.	The Efficacy of Intramuscular Injectable Esomeprazole Magnesium on Equine Gastric Ulcers and Evaluation of the Pharmacokinetic Profile in Healthy Horses	\$ 36,185.00
Brant Dylan Mitchell	P	LA Office of Community Development (OCD)	OCD Grant Management System Modernization and Implementation	\$ 10,127,757.00
Jacob A Esselstyn	P	National Science Foundation (NSF)	Collaborative Research: Did thermal demands drive the evolution of extreme metabolism at the lower limit of mammalian body size?	\$ 581,268.00
Kelly Clark	P	Iberville Parish School System	Psychology Externs at Iberville Parish Schools 2026-2027	\$ 66,942.00
James T Cronin	P	National Science Foundation (NSF)	Collaborative Research: Multi-omic insights into plant invasions	\$ 541,391.00
Anthony C. Engler John C Flake	P C	Planck Power, LLC	Task #1: Experimental validation and materials development for SLM-X	\$ 544,442.00
Jose A Romagnoli Revati Kumar	P C	Planck Power, LLC	Task #2: Computational modeling and process analytics for SLM-X	\$ 446,672.00
Brent Stanfield	P	National Institutes of Health (NIH)	Developing the Guinea Pig Model of KSHV Infection and Disease	\$ 1,853,273.00
Samuel L Morris	P	St. Mary's Residential Community and Services	Psychology Externs at St. Mary's Residential Community and Service	\$ 23,392.00
Fatima Rivas Brent Stanfield Michal Brylinski Gianluca Veggiani	P P P P	National Institutes of Health (NIH)	The Dark Kinome: Exploiting Unexplored Cell Cycle Regulators for Drug Discovery	\$ 5,857,451.00
Kevin Michael McPeak Anthony C. Engler Omar Magana-Loaiza Prosper Ngabonziza Sergi Lendinez Nina Jiang	P C C C O O	National Science Foundation (NSF)	NQNI: Nano Extreme Louisiana (NEXLA)	\$ 2,782,468.00
Opeoluwa Owoyele Keith George Mills	P C	US Department of Energy (DOE)	Scalable Machine Learning for Joint Input-Output Structure Discovery in Complex Physical Systems	\$ 1,000,000.00

Zhihong Pang	P	US Department of Energy (DOE)	Accelerating Building Code Compliance Through	\$	999,566.00
Yoonhwa Jung	C		Autonomous AI Agents to Streamline Construction Delivery		
Fan Feng	O				
Stephanie Gail Heumann	O				
Ying Wang	P	US Department of Energy (DOE)	Scalable Zinc-based Energy Storage Enabled by 3D-Printed	\$	999,999.00
Dorel Moldovan	C		Architectures and Isotope-Informed Design		
Yuanhang Chen	P	US Department of Energy (DOE)	Path-Dependent Scaling Physics in High-TDS Brines:	\$	997,997.00
Jianwei Wang	C		Predicting Fouling Boundaries for Heat Recovery and Critical Mineral Extraction from Hydrocarbon and Geothermal Produced Fluids		
Kristina Dimitrova Launey	P	US Department of Energy (DOE)	Ab initio modeling of nuclear structure and reactions for	\$	999,719.00
			astrophysics and experiments with rare isotope beams		
Mahathir M Bappy	P	National Science Foundation (NSF)	Collaborative Research: Decentralized Edge Intelligence for	\$	348,663.00
Kisung Lee	C		Certifiable Autonomy in Distributed Manufacturing Systems		
Shengmin Guo	P	US Department of Energy (DOE)	AI-Guided Alloy Production (A-GAP) for Fusion Energy	\$	750,000.00
Nina Jiang	C		Systems		
Mahathir M Bappy	C				
Huanping Huang	P	US Department of Energy (DOE)	Teleconnection-Aware Causal Foundation Models for	\$	658,815.00
			Weeks-to-Years Prediction of U.S. Water Availability in E3SM		
Bhuvnesh Bharti	P	National Science Foundation (NSF)	AI-Integrated Classical Nucleation Theory for	\$	472,623.00
Yaxin An	C		Understanding Nanoscale Interactions Driving Water Uptake and Ice Nucleation on Micro/Nanoplastics		
Guoqiang Li	P	US Department of Energy (DOE)	Physics- and Chemistry-Aware AI-Enabled Discovery of High-	\$	750,000.00
			Temperature Two-Way Shape Memory Polymers for Geothermal Energy Harvesting		
Yuanhang Chen	P	US Department of Energy (DOE)	DiffCOMPASS: Self-Calibrating Digital Twins for Thermal	\$	748,655.00
Xiaoliang Wan	C		Energy Systems via Differentiable Model-Constrained		
John Hunt Vickers	O		Neural Surrogates		
Mahmoud Habibnezhad	P	US Department of Energy (DOE)	Cyber-Assured Multimodal Digital Twins for Autonomous	\$	525,551.00
Brian P. Briggs	C		SMR and Microreactor Operations		
Frank Tsung-Chen Tsai	P	US Department of Energy (DOE)	SubFM: AI-Driven Subsurface Foundation Model for	\$	703,078.00
Mahathir M Bappy	C		Predicting Groundwater Availability in Energy Systems		
Jian Zhang	C				
Joomyeong Kim	P	W. M. Keck Foundation	Fetal Control of Maternal Physiology via the Peg3 Imprinted	\$	700,000.00
			Domain		
Anthony C. Engler	P	US Department of Energy (DOE)	AI-Driven Discovery of Chemical Drivers in Phosphonate-	\$	750,000.00
Phillip Sprunger	C		Sulfonate Functionalized Ion-Selective Membranes for Rare		
Jose A Romagnoli	C		Earth Separations		
Revati Kumar	C				
Opeoluwa Owoyele	C				
Amitava Roy	O				
Hartmut Kaiser	P	US Department of Energy (DOE)	Helix: Co-Designing Integrated AI-Enabled Compiler-	\$	548,326.00
			Runtime Systems for Future HPC Architectures		
Nina Jiang	P	US Department of Energy (DOE)	Human-Robot Collaboration for Risk-Aware Shared	\$	505,979.00
Kevin Michael McPeak	C		Autonomy in Dynamic Laboratory Environments		
Dong Lao	C				
Hunter Bryant Gilbert	C				
Aisha Ali-Gombe	P	US Department of Energy (DOE)	Trustworthy AI Workflows For Scientific Computing:	\$	512,068.00
Hartmut Kaiser	C		Runtime Provenance And Integrity Verification In HPC		
James Michael Ghawaly Jr.	C		Environments		

Yimin Zhu Qingyang Wang Mahathir M Bappy Charles W Berryman	P C C C	US Department of Energy (DOE)	ORCHESTRA-AI: Agentic Digital Twin Orchestration for Smart Manufacturing Systems Using a Construction Testbed	\$	749,940.00
Britta Sigrid Leise	P	Boehringer Ingelheim	2026 The Boehringer Ingelheim Veterinary Scholars Program	\$	30,800.00
Gregory Brian Upton	P	AI Infrastructure Coalition (AIIC)	Research, Analysis, and Visualization Support for the Artificial Intelligence Infrastructure Coalition (AIIC)	\$	140,000.00
James Michael Ghawaly Jr.	P	US Department of Energy (DOE)	AI-Driven Autonomous Biosensors for Field-Scale Critical Mineral Exploration	\$	750,000.00
Adrian Stein	P	LA Board of Regents (BOR)	Design and Experimental Evaluation of Drivetrain Configurations for Performance Optimization in an R/C Vehicle Platform	\$	5,000.00
Adrian Stein	P	LA Board of Regents (BOR)	Development of a Low-Cost Autonomous Vehicle Platform for Real-Time Navigation and Sensing	\$	5,000.00
Victor Garcia-Lopez James Michael Ghawaly Jr.	P C	US Department of Energy (DOE)	AI-Guided Design to Order Optically Reconfigurable Nonequilibrium Membranes with Emergent Neuromorphic Function	\$	749,998.00
Jinyeong Son	P	University of Texas at Austin (UT)	The Impact of Medical Innovation on Health Care Utilization, Health, and Disability in Later Life	\$	417,195.00
Marta Missiaggia Noujoud Nader Mengmeng Liu Deborah Goldgaber	P C C C	National Science Foundation (NSF)	FDT-Biotech: From First Principles to Predictive Digital Twins: A Stochastic Microdosimetric Model for Targeted Alpha Therapy–PARP Inhibitor Synergy	\$	722,005.00
Debnath Maji	P	National Science Foundation (NSF)	Broadband Impedance Biosensing of Coagulation Dynamics Under Physiologic Flow	\$	400,280.00
Milton D Terrell	P	Greater New Orleans Sports Foundation	2026 Hondo Rodeo Fest Economic Impact Study	\$	9,960.00
Yen Fang Su	P	National Academy of Sciences (NAS)	From Legacy Offshore Energy Assets to Resilient Digital Infrastructure: Risk-Informed Repurposing Pathways for the Gulf Region	\$	76,000.00
Rachita Rana	P	National Academy of Sciences (NAS)	Operando Spectroscopy and Catalyst Design for Transforming Offshore Infrastructure into Hydrogen and Chemical Platforms	\$	76,000.00
Carol Wilson	P	Louisiana Universities Marine Consortium (LUMCON)	CWPPRA Academic Advisory Group	\$	20,000.00
Yoonhwa Jung Nina Jiang	P C	Amazon.com, Inc	Contact-Aware Human-Robot Collaborative Modular Assembly with Implicit Error Recovery	\$	50,000.00
Aleksandar Avdalovic Elias Bou-Harb	P C	Google	Trustworthy Deep Learning for Anomaly Detection in Safety-Critical Systems	\$	85,000.00
Arup Bhattacharya Yoonhwa Jung	P C	Amazon.com, Inc	Agentic AI for Self-Calibrating Physical AI Systems: A Few-Shot Simulation Correction and Evaluation Framework	\$	69,999.00
Julia D Buckner	P	National Institutes of Health (NIH)	Enhancing Cannabis Use Disorder CBT Outcomes Through Integrated Anxiety-Focused CBT	\$	2,845,957.00
Julia D Buckner	P	University of Houston (UH)	A Smartphone-Based Intervention for Cannabis Use Reduction Among Black Adults	\$	187,050.00
Omar Magana-Loaiza	P	University of Texas Rio Grande Valley	NQNI: South Texas Quantum and Nanotechnology Workforce & Innovation Hub (ST-QNI Hub)	\$	999,820.00
Chuanlan Liu Michael Eugene Mamp Rui Zhao	P P C	National Endowment for the Humanities (NEH)	Inside Geoffrey Beene: A Digital Humanities Plan for Preserving American Fashion Innovation	\$	99,764.00

Naohiro Kato	P	LA Board of Regents (BOR)	Developing Green Organic Chemistry Experiments for Undergraduate Laboratories: Integrating Microalgae and Sustainable Catalysis for Fuel Experiments	\$	5,000.00
Alexandra Noel Tomislav Jelesijevic	P C	Oregon Health & Science University (OHSU)	Role of the gut microbiome and gut-brain axis in behavioral alterations and cognitive injuries following second-hand smoke exposure in NL-G-F/apoE mice	\$	190,745.00
Hany Hassan	P	South Central Planning and Development Commission, Inc.	HTMPO Local Roadway Safety Action Plan Supplement	\$	658,221.00
Samuel L Morris	P	Merakey	Supervisory Services at Merakey 2026-27	\$	23,392.00
Mahmoud Habibnezhad	P	National Science Foundation (NSF)	LLM-Powered AI Assistant for Course Management and Coordination	\$	50,000.00
Ramachandra Devireddy	P	National Science Foundation (NSF)	Phase Change in Embedded Cells	\$	664,305.00
Kisung Lee	P	National Science Foundation (NSF)	SaTC 2.0: RES: Dual-Layer AI Trust: Advancing Multi-Facet Reasoning Alignment and Robust Semantic Provenance	\$	598,039.00
Ramachandra Devireddy	P	National Science Foundation (NSF)	Integrated Nano-Bio Methods for Adult Stem Cell Differentiation	\$	664,305.00
Danielle Dilullo	P	National Academies of Sciences, Engineering and Medicine (NA	Bridging the Gap: Place-Based Education as a Tool for Student Success	\$	198,565.00
Xun Tang	P	National Science Foundation (NSF)	Inverse Design of Synthetic Gene Circuits with AI/Machine Learning	\$	451,702.00
Rachita Rana	P	Simons Foundation	Graphene Oxide–MOF Composite Materials for Sustainable Catalysis	\$	72,000.00
Arup Bhattacharya	P	American Society of Heating, Refrigerating and Air-Condition	Healthcare Anteroom Ventilation	\$	225,348.00
Marta Missiaggia Francesco Giuseppe Cordoni	P C	The University of Texas MD Anderson Cancer Center	F.I.R.E.F.L.Y. – FLASH-Integrated Radiation & ImmunoEngineering for Low Cost, High Yield Therapy	\$	804,510.00
Hillary Colleen Sinclair Elizabeth A Winchester Kimberly McKee Allen	P C C	National Institute of Justice (NIJ)	Stalking Networks: Examining social network involvement and opportunities for intervention in stalking incidents	\$	479,201.00
Brant C Faircloth Vinay Karki Laxminarayan	P C	The American Genetic Association	Characterization of the recombination landscape in populations, individuals, and sexes of wild Eastern Bluebirds (<i>Sialia sialis</i>)	\$	6,000.00
Phillip Sprunger Amitava Roy Kyungmin Ham Leslie G Butler	P C C C	University of Arkansas at Little Rock	Advanced Functional Materials for Sustainable Recovery of Critical Metals from Industrial Waste	\$	200,000.00
Reza Ghaiumy Anaraky	P	National Institute of Justice (NIJ)	Improving Scam Prevention for Older Adults through Educational Messaging and Human-in-the-Loop AI Support	\$	448,380.00
Konstantin G Kousoulas Ojasvi Dutta Vanessa Begat Frank M Neubrandner	P C C C	National Science Foundation (NSF)	NSF FF: Planning: InventED: Intelligent Assessment for Workforce-Ready CAD Education	\$	50,000.00
Kerry M Dooley	P	Louisiana Tech University (LA Tech)	Producing Activated Carbon from Forest Residues/Residuals - Adding Value to Forest Residuals	\$	90,000.00
Fan Feng Zhihong Pang	P C	American Society of Heating, Refrigerating and Air-Condition	1939-TRP, A tool to evaluate weather inputs for robust building performance analysis and design	\$	132,872.00
Jennifer L Scott	P	National Academies of Sciences, Engineering and Medicine (NA	From COPE to Care	\$	199,997.00

Leigh Summers Dann Frank M Neubrander	P C	US Department of Labor (DOL)	Mobile Spark Workforce Development Program	\$	275,998.00
Sabarethinam Kameshwar Tyler Patrick Gray	P O	Rice University	Gulf Coast Energy Infrastructure Risk and Resilience Center	\$	599,994.00
Seungwon Yang Hillary Colleen Sinclair	P C	Amazon.com, Inc	Weakly Supervised Graph-Based Detection of High-Risk Narratives Using Fine-Tuned Foundation Models	\$	79,963.00
Anurag Mandalika	P	University of Alabama	Molecular-Level Composition Performance Linkages of Domestically Produced Synthetic Fuels: A Dual-Use Framework for Aviation and Ground Transportation Fuel Security,	\$	279,880.00
Aisha Ali-Gombe	P	Amazon.com, Inc	ATrace: Agent Invocation Graphs for Security Analysis of Cloud-Operational AI Agents	\$	79,239.00
Yaxin An	P	LA Board of Regents (BOR)	Computational Analysis of the Binding of Protein-Based Silver Nanoparticles (PBSNPs) to Klebsiella pneumoniae	\$	5,000.00
David Schechter	P	Advanced Resources International, Inc.	GeoNova	\$	1,057,910.00
Alexandra Noel	P	LSU Health Sciences Center-Shreveport	Mechanistic role of club cells in silica-induced lung inflammation	\$	259,579.00
Cassandra Glaspie	P	Gulf of Mexico Alliance	Seed Banks Beneath the Dead Zone: Harmful Algal Bloom Cysts and Benthic-Pelagic Coupling on the Northern Gulf Shelf	\$	74,038.00
Aisha Ali-Gombe	P	Google	2026 Google PhD Fellowship-Sideeq Bello	\$	170,000.00
Ali Kazemian	P	SIRE Group, LLC	Rapid Housing 360: A Scalable 3D-Printed Housing Platform for Affordable Communities	\$	349,999.00
Traci Birch Mary Ellard Bergeron	P O	National Academies of Sciences, Engineering and Medicine (NA	Building Receiving-community Insights for Development, Governance, and Engagement (BRIDGE)	\$	49,982.00
Rebeca De Jesus Crespo	P	National Academies of Sciences, Engineering and Medicine (NA	Implementing the Flood Resilient Redevelopment Index: a pilot project in Baton Rouge, LA	\$	197,144.00
Hanyu Wei	P	Fermi Forward Discovery Group, LLC (Fermi National Accelerator Laboratory)	DUNE-US Project: Deep Underground Neutrino Experiment (DUNE): QC of the Frontend Motherboards (FEMBs)	\$	38,909.00
Lacy Dicharry	P	City of Plaquemine	Plaquemine/Iberville Workforce Leadership Academy	\$	126,530.00
Gregory Brian Upton Siddhartha Narra Adrian Stein Yoonhwa Jung Timothy John Rakitan Flavia-Ioana Patrascu Andrew Becnel Brian F Snyder Keith Bratton Hall	P C O O O O O O O	University of Texas at Austin (UT)	TX-LOWRISK: Texas Offshore Legacy and Orphaned Wells: Environmental and Climate-Informed Risk Assessment and Integrated Mapping	\$	197,175.02
Cassandra Glaspie Cheryl Harrison	P C	National Academies of Sciences, Engineering and Medicine (NA	Decision-Ready Lionfish Invasion Risk Maps for Fisheries Policy and Management in the Gulf of America	\$	49,816.00
Ipsita Gupta Matthew Brand Furkan Luleci David Schechter	P C C C	National Academies of Sciences, Engineering and Medicine (NA	Inventory to Intervention: Surface to Subsurface Mapping and Engineering-Informed Decision Support for Coastal Legacy Wells	\$	1,292,348.00
Genevieve Palardy	P	Luna Labs USA, LLC	Portable Induction Welding Apparatus for In-Situ Thermoplastic Composite Repair	\$	84,000.00

Gregory Brian Upton	P	National Academies of Sciences, Engineering and Medicine (NA)	Dynamic Risk-Based Prioritization and Mapping of Louisiana's Coastal and Offshore Orphaned and Idle Wells (LA DRIPMAP)	\$	3,193,714.00
Adrian Stein	C				
Siddhartha Narra	C				
Brian F Snyder	C				
Yoonhwa Jung	O				
Timothy John Rakitan	O				
Flavia-Ioana Patrascu	O				
Andrew Becnel	O				
Keith Bratton Hall	O				
Anna C Long	P	Advocates For Arts-Based Education Corporation	Psychology Extern at Willow 2026-27	\$	33,471.00
Keith Bratton Hall	P	National Academies of Sciences, Engineering and Medicine (NA)	Cross-State Policy Analysis and Decision-Support Tools for Gulf Coast Orphaned and Idle Wells	\$	1,112,171.00
Gregory Brian Upton	C				
Siddhartha Narra	O				
Timothy John Rakitan	O				
Brian F Snyder	O				
Joseph Francis	P	University of Toledo	eIF4A1 translationally controls SUZ12 to regulate cancer stemness and chemoresistance	\$	319,835.00
Carol Wilson	P	National Academies of Sciences, Engineering and Medicine (NA)	Marsh Creation and Nourishment Restoration Policy in Louisiana: Protecting Thousands of Years of Marsh Development	\$	47,743.00
Tracy Quirk	C				
Emily A Wei	C				
Anastasios Vourekas	P	National Institutes of Health (NIH)	Mechanisms of selective translation control by DDX3X through position-specific mRNA features	\$	2,062,500.00
Reza Ghaiummy Anaraky	P	LSU Pennington Biomedical Research Center (PBRC)	External Expert Review for Grant Proposal on Older Adults' Digital Privacy and Health	\$	5,000.00
Amirhosein Jafari	P	National Science Foundation (NSF)	THRIVE: Trust-calibration for Human-Robot Interaction in Virtual construction Environments	\$	612,853.00
Yimin Zhu	C				
Andrew Webb	C				
Tyree Mitchell	C				
Vanessa Burke	C				
Marty R Horn	P	US Geological Survey (USGS)	Surface Geology SE Louisiana, Subsurface North Louisiana	\$	231,230.00
Akinbobola Akintomide	C				
Shuangqing Wei	P	LSU Pennington Biomedical Research Center (PBRC)	Harnessing AI for Precision Hypertension Management: Advancing Treatment Paradigms in Type 2 Diabetes Care (AI-HT2D)	\$	31,670.00
Sewoon Kim	P	National Academy of Sciences (NAS)	Gulf Research Program Early-Career Research Fellowship	\$	76,000.00
Hunter Bryant Gilbert	P	IFG Technologies, LLC	Process digital twin and sensing	\$	200,265.00
Dimitris E Nikitopoulos	C				
Hany Hassan	P	Southwest Louisiana Regional Planning Commission	Supplemental Safety Planning and Demonstration Activities for the town of IOWA	\$	581,094.00
Cheryl Harrison	P	University of Texas at Austin (UT)	Development of an integrated geospatial mapping and risk-assessment platform for legacy oil and gas infrastructure on the Texas Gulf Coast	\$	236,347.00
Clinton S Willson	P	National Institute of Standards & Technology (NIST)	Center for Risks, Insurability and Sustainable Protection (CRISP): Decision tools to co-produce actionable designs for mitigation planning to address insurability	\$	3,700,000.00
Thomas Douthat	C				
Robert R Twilley	C				
Christopher Kees	C				
Milton D Terrell	P	Ernest N. Morial New Orleans Exhibition Hall Authority	The Economic Impact of the Proposed Omni Headquarters Hotel on the Louisiana Economy	\$	32,665.00
Chao Sun	P	National Academy of Sciences (NAS)	A multimodal remote-sensing and AI-based framework for mapping and risk-assessment of Louisiana coastal orphaned wells	\$	1,378,403.00
Sabarethinam Kameshwar	C				
Yuanhang Chen	C				
Mahendra Kumar	C				
Ramachandran Kunju	C				
Giulio Mariotti	C				
Xuelian Meng	C				

Amin Rafiei Celalettin Ozdemir	P C	National Academies of Sciences, Engineering and Medicine (NA	AI-Assisted Mapping and Risk Assessment of Louisiana's Orphaned Wells under Evolving Coastal Conditions	\$	1,208,033.00
Flavia-Ioana Patrascu Amirhosein Jafari	P C	LA Transportation Research Center (LTRC)	BEST PRACTICE FOR RESILIENCE TO EXTREME EVENTS LTRC Project No. 26-2PF, SIO No. TBD	\$	99,999.00
Supratik Mukhopadhyay	P	Louisiana State University Agricultural Center	Ignite-STEM-Ed: Developing Future STEM Leaders and Educators Through Academia-Industry Partnerships in AI and Wildfire Preparedness	\$	6,948.00
Wesley Ladd Jared Scott Soileau Ali Ahmed	P C C	National Science Foundation (NSF)	EAGER: Predictive Front-Running of U.S. Research Trajectories	\$	382,951.00
Nazla Bushra Robert V Rohli	P C	University of Southern Mississippi	Mississippi Gulf Coast Community Resilience Scholars: Place- based, Data-informed Education for Disaster Preparedness for Psychosocial Resilience	\$	57,373.00
Mayank Tyagi Hartmut Kaiser Carola Kaiser Richard G Hughes	P C C C	National Academies of Sciences, Engineering and Medicine (NA	Mapping and Risk-Assessment Tools to Identify, Analyze, and Visualize Orphaned/Abandoned Wells in Louisiana Gulf Region (MARTINI)	\$	1,952,962.00
Alma Faye Roy	P	USDA Animal and Plant Health Inspection Service (APHIS)	Task order for whole genome sequencing	\$	2,500.00
Frederick W Ostrenko Gregory George Trahan Jason Jamerson Christopher Marvel Melissa R Beck	P C C C C	National Institute of Standards & Technology (NIST)	EMSight: Digital Twin for Microscopy	\$	2,500,000.00
Emily A Wei Kehui Xu Supratik Mukhopadhyay Nazla Bushra Amin Rafiei	P C C C C	National Academies of Sciences, Engineering and Medicine (NA	Assessing and Predicting Seafloor Instability Risk for Orphaned Wells in Louisiana State Waters	\$	1,999,853.00
Mahmoud Habibnezhad	P	LA Board of Regents (BOR)	Autonomous Multi-UAV Inspection for Continuous Monitoring of Structural Conditions and Construction Safety	\$	5,000.00
Michael Dance	P	LA Department of Wildlife & Fisheries (LDWF)	Movement and Connectivity of Invasive Carp in the Lower Mississippi River Basin: Mississippi, Atchafalaya, Red, and Ouachita Rivers	\$	242,649.00

\$ 79,127,522.02

Awards Budgeted by SPA

May 2026

Award ID	Principal Investigator Co-PI(s)	Type	Award Name	Agency	New	Continuing	Total
AWD-003162	Mehraeen, Shahab	P	LSUAM Underwater Electrical Power System Modeling	Chevron USA, Inc	\$ 120,000.00	\$ -	\$ 120,000.00
AWD-003617	Jeyaseelan, Samithamby	P	LSUAM Host Immunity in Sepsis-Induced Systemic Infection	NIH-National Institute of Allergy and Infectious Diseases	\$ -	\$ 426,770.00	\$ 426,770.00
AWD-004071	Butler, Leslie G Chen, Jianhua Guo, Shengmin Meng, Wen Jin Khonsari, Michael M	C C C C P	LSUAM IUCRC Phase 1 Center for Innovations in Structural Integrity Assurance (CISIA) - Members	CISIA Participating Companies	\$ -	\$ 25,000.00	\$ 25,000.00
AWD-004869	Glaspie, Cassandra Xu, Kehui Xue, Zuo Bentley, Samuel J	C C C P	LSUAM University-Led Offshore Analysis of Seafloor Instability and Sediments (OASIS 06 Partnership) with Applications to Offshore Safety and Marine Archeology	US Department of Interior-BOEM	\$ -	\$ 369,174.00	\$ 369,174.00
AWD-005401	Gartia, Manas Ranjan	P	LSUAM Spatial metabolomics with subcellular resolution to identify therapeutic targets	NIH-National Institute of General Medical Sciences (NIGMS)	\$ -	\$ 375,000.00	\$ 375,000.00
AWD-005475	Champney, Roberto Hassan, Marwa Mohamed Steele, Adrienne Marie	C C P	LSUAM LSU NACME Block Grant Scholarship Proposal 2024-2028	National Action Council for Minorities In Engineering (NACME)	\$ -	\$ 22,000.00	\$ 22,000.00
AWD-005874	Lawrence, Jimmy	P	LSUAM CAREER: Elucidating the Impact of Side-Chain Topology on the Structure-Property Relationship in Bottlebrush Polymers	National Science Foundation (NSF)	\$ -	\$ 79,750.00	\$ 79,750.00
AWD-006194	Flake, John C Mitchell, Roland W Neubrandner, Frank M Nikitopoulos, Dimitris E Rhodes, Judith Salassi, Michael E Thompson, Karsten E Twilley, Robert R Khonsari, Michael M Mazzola, Michael Steven	A A A A A A A A C P	LSUAM NSF Engines: Type 2: Louisiana Energy Transition Engine - Future Use of Energy in Louisiana (FUEL)	National Science Foundation (NSF)	\$ -	\$ 18,821,660.00	\$ 18,821,660.00
AWD-006402	Bethel, Matthew Byron	P	LSUAM A/EEO-6: Promoting Gulf-wide NOAA and Sea Grant partnerships to advance regional priorities	US Department of Commerce-NOAA 05	\$ -	\$ 17,500.00	\$ 17,500.00
AWD-006481	Lively, Julie Ann	P	LSUAM A/MTR-02 Sea Grant's Role in Better BRDs: Years 4-6 Phase 1 & 2	US Department of Commerce-NOAA 05	\$ -	\$ 318,833.00	\$ 318,833.00
AWD-006675	Engler, Anthony C.	P	LSUAM Degradable Polymers with Radiation-Tailored Physical Properties	Sandia National Labs (aka NTESS)	\$ 37,065.00	\$ -	\$ 37,065.00

AWD-006865	Chung, SeYeon	P	LSUAM Apical extracellular matrix during organ formation	NIH-National Institute of Dental & Craniofacial Research	\$	-	\$	146,999.00	\$	146,999.00
AWD-006936	Verma, Lisa A	P	LSUAM DCFS for Child Support Enforcement - 2025-28	LA Dept of Children & Family Services 08	\$	-	\$	25,000.00	\$	25,000.00
AWD-006941	Stein, Adrian	P	LSUAM Visual Detection of Aerial Intruders: Drone-Based Sky Surveillance Using an Onboard Camera	NASA-Stennis Space Center	\$	-	\$	5,500.00	\$	5,500.00
AWD-006942	Stein, Adrian	P	LSUAM Real-World Implementation of Time-Delay Filters for Systems with Nonzero Initial Conditions: A Gantry Crane Case Study	NASA-Stennis Space Center	\$	-	\$	5,500.00	\$	5,500.00
AWD-007009	Hiatt, Matthew Miller, Paul McPeak, Kevin Michael	C C P	LSUAM EPSCoR Graduate Fellowship Program (EGFP): Widening the Nation's STEM Workforce INside Louisiana: WIN-WIN	National Science Foundation (NSF)	\$	-	\$	-	\$	-
AWD-007018	Lee, Kisung	P	LSUAM III: Small: Towards Scalable and Efficient Graph Representation Learning With Modern Data Lakes	National Science Foundation (NSF)	\$	-	\$	69,210.00	\$	69,210.00
AWD-007058	Anderson, Ethan	P	LSUAM Epigenetic regulation of stress-potentiated ethanol drinking	NIH-National Institute on Alcohol Abuse & Alcoholism	\$	-	\$	398,823.00	\$	398,823.00
AWD-007059	Negro, Michela	P	LSUAM An automated variability monitor and flare advocate system for the future NASA mission COSI	NASA-Stennis Space Center	\$	4,500.00	\$	-	\$	4,500.00
AWD-007094	Stein, Adrian	P	LSUAM Model-Free Trajectory Tracking via Intelligent PID Control and Input Shaping	NASA-Stennis Space Center	\$	5,500.00	\$	-	\$	5,500.00
AWD-007096	Burns, Eric	P	LSUAM Validating the New Wayfinder System of the InterPlanetary Network	NASA-Stennis Space Center	\$	5,500.00	\$	-	\$	5,500.00
AWD-007112	Winter, Ty Whitney	P	LSUAM FY 26 USDA OIG Hotline Services	US Department of Agriculture (USDA)-OIG 01	\$	66,938.00	\$	-	\$	66,938.00
AWD-007115	Magana-Loaiza, Omar	P	LSUAM Implementing Robust Quantum Technologies on Classical Plasmonic Platforms	US Army - Army Contracting Command - APG - RTP 05	\$	-	\$	199,635.00	\$	199,635.00
AWD-007307	Drew, Christopher	P	LSUAM Support Stanley S. Nelson Program for Justice Reporting & Communication to broaden and improve reporting on juvenile and criminal justice	Annie E. Casey Foundation (AECF)	\$	50,000.00	\$	-	\$	50,000.00
AWD-007316	Welch-James, Aimee Elizabeth	P	LSUAM 2025-2026 Super App, Title IIA	LA Dept of Education	\$	2,605.00	\$	-	\$	2,605.00

AWD-007388	Stein, Adrian	P	LSUAM Vibration Control on the Lightweight Surface Manipulation System Under Nonzero Initial Conditions	LA Board of Regents 19	\$	9,000.00	\$	-	\$	9,000.00
AWD-007405	Brombart, Maia Soto, Paul	C P	LSUAM The Relationship Between Self-Reported Anxiety And Choice In A Risky Decision-Making Task	Society for the Experimental Analysis of Behavior (SEAB)	\$	5,000.00	\$	-	\$	5,000.00
AWD-007443	Mitchell, Brant Dylan	P	LSUAM Thunderbird Youth Challenge Program (OK-YCP) Database Modernization and Workflow Platform	Oklahoma Military Department	\$	165,000.00	\$	-	\$	165,000.00
AWD-007465	Allison, Jesse Taggert Wolfe, Ali	C P	LSUAM Extern Agreement between LSU and East Baton Rouge Parish School System - Andrew Farrar	East Baton Rouge Parish School System 08	\$	15,978.00	\$	-	\$	15,978.00
AWD-007466	Neubrandner, Frank M Wolfe, Ali	C P	LSUAM Extern Agreement between LSU and East Baton Rouge Parish School System - Kathryn Simon Biles	East Baton Rouge Parish School System 08	\$	29,999.00	\$	-	\$	29,999.00
AWD-007471	Begat, Vanessa Wolfe, Ali	C P	LSUAM Extern Agreement between LSU and East Baton Rouge Parish School System - Daniel Game	East Baton Rouge Parish School System 08	\$	15,978.00	\$	-	\$	15,978.00
AWD-007476	Dance, Michael	P	LSUAM FAD Buoy Monitoring Project: Examining human and fish use of fish aggregating devices (FADs) in offshore Louisiana	LA Dept of Wildlife & Fisheries 49	\$	340,863.00	\$	-	\$	340,863.00
AWD-007478	Castro-Cuellar, Gabriel	P	LSUAM Analgesic efficacy of three different local anesthetic blocks for postoperative analgesia in rabbits undergoing ovariectomy	Association of Exotic Mammal Veterinarians (AEMV)	\$	12,000.00	\$	-	\$	12,000.00
AWD-007479	Twilley, Robert R	P	LSUAM National Center for Advanced Manufacturing (NCAM) Operations	Nova Space Solutions, LLC	\$	150,000.00	\$	600,000.00	\$	750,000.00
AWD-007480	Rego, Bruno Vale Herbert, Robert	C P	LSUAM Stent-based sensor system for continuous monitoring of mechanical biomarkers during vascular diseases	NIH-National Institute of Biomedical Imaging & Bioengineering	\$	143,201.00	\$	-	\$	143,201.00
AWD-007481	Mitchell, Brant Dylan Twilley, Robert R	P P	LSUAM Task 4: Annual Implementation and Maintenance of ASGS/CERA/HSP (ADCIRC Surge Guidance Systems/Coastal Emergency Risks Assessment/Hydrographic Slide Packet)	Coastal Protection & Restoration Authority (CPRA) 12	\$	260,076.00	\$	-	\$	260,076.00
AWD-007483	Watson, Kamille	P	LSUAM East Baton Rouge Parish Early Childhood Community Network	East Baton Rouge Parish School System (EBRPSS) 16	\$	2,000.00	\$	-	\$	2,000.00
AWD-007484	Brehe, Kyle Gregory Grymes, John Mason Bushra, Nazla	C C P	LSUAM Louisiana Sugarcane Fire Weather Forecast Application	American Sugar Cane League	\$	10,000.00	\$	-	\$	10,000.00

AWD-007485	Pang, Zhihong	P	LSUAM Privacy-Aware Data-Driven Energy Management for Smart and Resilient Communities	LA Board of Regents 03	\$	177,988.00	\$	-	\$	177,988.00
AWD-007486	Terrell, Milton D	P	LSUAM 2026 Hondo Rodeo Fest Economic Impact Study	Greater New Orleans Sports Foundation	\$	9,960.00	\$	-	\$	9,960.00
AWD-007487	Mercenne, Alexis	P	LSUAM Computational tools for a more accurate description of neutron capture in nuclear data evaluations and stockpile applications	Lawrence Livermore National Laboratory	\$	147,500.00	\$	-	\$	147,500.00
AWD-007489	Reams, Margaret Anne	P	LSUAM Southeast Communities Energy Futures Academy (SCEFA)	Southern States Energy Board (SSEB) 01	\$	32,997.00	\$	-	\$	32,997.00
AWD-007496	Leise, Britta Sigrid	P	LSUAM 2026 The Boehringer Ingelheim Veterinary Scholars Program	Boehringer Ingelheim Animal Health USA, Inc	\$	30,800.00	\$	-	\$	30,800.00
AWD-007498	Huang, Weishan Veggiani, Gianluca	C P	LSUAM Engineering Programmable CAR T through Selective Protein Degradation	Louisiana Cancer Research Center (LCRC)	\$	50,000.00	\$	-	\$	50,000.00
AWD-007499	Carrillo, Daena Jean Ditullo, Danielle Hager, Bethany Anne McMillan, Alvera H. van Heerden, Vanessa N Hooper-Bui, Linda M	C C C C C P	LSUAM Flood Learning for Overcoming Ongoing Disasters	National Academy of Sciences	\$	79,590.00	\$	-	\$	79,590.00
AWD-007503	Moyo, Sydney	P	LSUAM Unravelling the Effects of Aquatic Subsidies on Terrestrial Consumers	LA Board of Regents 03	\$	90,000.00	\$	-	\$	90,000.00
AWD-007504	Ghaiumy Anaraky, Reza	P	LSUAM AI-Powered Multi-Interface Career Support System for Older Adults in Louisiana	LA Board of Regents 03	\$	183,668.00	\$	-	\$	183,668.00
AWD-007507	Gartia, Manas Ranjan Veronis, Georgios	C P	LSUAM Optimized nanophotonic platforms for high-sensitivity orientation imaging of single molecules via second harmonic generation	LA Board of Regents 03	\$	143,614.00	\$	-	\$	143,614.00
AWD-007508	Elgrishi, Noemie	P	LSUAM Targeting enhanced cost-effectiveness and selectivity of molecular sponges for PFAS removal	LA Board of Regents 03	\$	78,354.00	\$	-	\$	78,354.00
AWD-007510	Upton, Gregory Brian	P	LSUAM Research, Analysis, and Visualization Support for the Artificial Intelligence Infrastructure Coalition (AIIC)	AI Infrastructure Coalition	\$	140,000.00	\$	-	\$	140,000.00

AWD-007511	Wagner, Clifton Lewis	P	LSUAM Synthesis and Magnetic Characterization of Low-Coordinate Cobalt Dimers of Diazaarenes to Investigate the Interaction of Spin Polarization with High Local Magnetic Anisotropy	LA Board of Regents 03	\$	50,000.00	\$	-	\$	50,000.00
AWD-007515	Farheen, Tasnuva	P	LSUAM Pulse-to-Circuit Security: Characterizing and Mitigating Crosstalk Attacks in Multi-Tenant Superconducting Quantum Hardware	LA Board of Regents 03	\$	73,926.00	\$	-	\$	73,926.00
AWD-007516	Faircloth, Brant C	P	LSUAM Characterization of recombination landscape in populations, individuals, and sexes of wild Eastern Bluebirds (<i>Sialia sialis</i>)	American Genetic Association (AGA)	\$	6,000.00	\$	-	\$	6,000.00
AWD-007517	Cooper, Jennifer McKinney	P	LSUAM PLEDGE Fellowship Capstone First Generation Law Student Research	AccessLex Institute	\$	25,000.00	\$	-	\$	25,000.00
AWD-007523	Hagan, Gail Beverly Treadwell, Dyrel Stephen	C P	LSUAM LA BRFS 2026	LA Dept of Health & Hospitals 07	\$	202,084.00	\$	-	\$	202,084.00
AWD-007524	van Mullem, Cherish D.	P	LSUAM 2026 LSU Law Center Low Income Tax Clinic	Internal Revenue Service (IRS)	\$	196,805.00	\$	-	\$	196,805.00
AWD-007527	Lee, Charles C Ogundele, Olalekan M Anderson, Ethan	C C P	LSUAM Cell-type specific excitability and molecular mechanisms of opioid seeking	NIH-National Institute on Drug Abuse	\$	409,586.00	\$	-	\$	409,586.00
AWD-007529	Doran, Peter	P	LSUAM Collaborative Research: RAPID: Antarctic Groundwater-Ecosystem Connectivity Across Ice-Ocean-Land Critical Zones	National Science Foundation (NSF)	\$	75,000.00	\$	-	\$	75,000.00
AWD-007530	Zhou, Xugui	P	LSUAM EPSCoR Research Fellows: NSF: Securing Next-Generation Advanced Driver Assistance Systems Through Multi-Phase Safety Assurance: From Design to Runtime	National Science Foundation (NSF)	\$	298,950.00	\$	-	\$	298,950.00
AWDC-000300	Pardue, John Howard Moe, William M	C P	LSUAM Evaluation of Current Remedy and Research Into Advanced Technologies for Remed	NPC Services, Inc.	\$	-	\$	64,392.00	\$	64,392.00

\$ 25,923,771.00

Comparison of Proposal Data for past 3 years

May 2026

Colleges	Cumulative as of May 2024		Cumulative as of May 2025		Cumulative as of May 2026	
	Proposals Submitted	Funds Requested	Proposals Submitted	Funds Requested	Proposals Submitted	Funds Requested
Academic Affairs	16.44	\$ 2,437,167.05	9.00	\$ 7,243,144.75	6.25	\$ 1,378,326.00
Administrative	4.40	\$ 18,177,979.00	2.00	\$ 18,712,000.00	2.00	\$ 6,698.00
Athletics	0.95	\$ 206,352.80	0.00	\$ -	0.56	\$ 135,685.02
Centers and Institutes	27.20	\$ 26,785,543.04	17.44	\$ 5,334,851.92	20.67	\$ 11,802,038.76
College of Agriculture	8.84	\$ 1,500,629.52	9.37	\$ 2,326,845.10	9.35	\$ 1,731,151.60
College of Art and Design	17.14	\$ 4,045,890.60	21.42	\$ 23,654,444.12	15.79	\$ 9,879,523.47
College of Business	17.54	\$ 28,343,067.73	15.87	\$ 13,521,190.58	27.47	\$ 4,824,998.59
College of Engineering	376.36	\$ 180,518,377.64	364.19	\$ 176,441,957.33	481.75	\$ 248,869,750.52
College of Human Sciences and Education	94.03	\$ 39,597,094.21	90.28	\$ 61,694,897.77	83.87	\$ 31,459,272.67
College of Humanities and Social Sciences	87.50	\$ 23,298,748.49	85.52	\$ 20,161,189.52	77.15	\$ 20,847,860.56
College of Music and Dramatic Arts	12.41	\$ 691,682.48	10.46	\$ 940,797.62	3.24	\$ 499,942.56
College of Science	264.15	\$ 139,786,987.49	235.42	\$ 161,467,346.58	236.63	\$ 131,651,417.50
College of the Coast and Environment	85.15	\$ 39,823,149.67	93.39	\$ 96,404,782.91	77.18	\$ 25,395,499.15
Graduate School	3.99	\$ 1,366,987.40	0.95	\$ 176,885.00	2.10	\$ 388,638.45
Honors College	0.00	\$ -	0.00	\$ -	0.00	\$ -
Information Technology Services	2.20	\$ 3,545,275.80	1.00	\$ 3,202,230.00	1.40	\$ 4,530,438.25
Libraries	1.00	\$ 40,000.00	3.00	\$ 206,580.00	1.05	\$ 801,024.15
Louisiana Sea Grant	62.05	\$ 16,994,813.30	27.90	\$ 6,970,749.75	11.49	\$ 3,686,186.29
Paul M. Hebert Law Center	2.87	\$ 713,394.08	1.25	\$ 181,310.00	3.67	\$ 1,021,612.79
School of Mass Communication	10.94	\$ 6,265,952.96	19.25	\$ 3,924,951.00	11.66	\$ 5,059,474.37
School of Veterinary Medicine	93.79	\$ 126,925,167.62	117.37	\$ 75,040,084.88	141.72	\$ 89,608,391.92
Stephenson Security Programs Institute	39.86	\$ 48,743,964.14	28.28	\$ 33,724,210.68	36.50	\$ 48,635,972.00
University Lab School					1.00	\$ 2,572.00
VP Engagement, Civil Rights, and Title IX	0.00	\$ -	0.00	\$ -	0.00	\$ -
VP Enrollment Management and Student Success	3.00	\$ 344,262.00	10.40	\$ 11,373,186.60	1.00	\$ 15,000.00
VP Online and Distance Education	4.00	\$ 1,213,766.00	4.00	\$ 1,111,656.00	3.00	\$ 737,472.00
VP Research and Economic Development	15.21	\$ 23,580,489.00	17.25	\$ 24,549,260.00	9.50	\$ 68,207,029.50
Total as of May	1251.00	\$734,946,742	1185.00	\$748,364,552	1266.00	\$711,175,976
Total of Fiscal Year	1357.00	\$786,540,174	1309.00	\$824,869,926		

Report Footnote: Beginning FY26 SNCSRT changed to Stephenson Security Programs Institute

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

May 2026

College	Cumulative as of May 2024			Cumulative as of May 2025			Cumulative as of May 2026		
	May - Continuing		May - Total (2024)	May - Continuing		May - Total (2025)	May - Continuing		May - Total (2026)
	May - New (2024)	(2024)		May - New (2025)	(2025)		May - New (2026)	(2026)	
Academic Affairs	\$ 287,762.00	\$ 933,576.00	\$ 1,221,338.00	\$ 295,508.00	\$ 1,033,265.00	\$ 1,328,773.00	\$ 1,228,692.00	\$ -	\$ 1,228,692.00
Administrative	\$ 49,000.00	\$ -	\$ 49,000.00	\$ 74,994.00	\$ -	\$ 74,994.00	\$ 6,663.00	\$ 39,994.00	\$ 46,657.00
Athletics	\$ -	\$ -	\$ -	\$ 37,469.00	\$ -	\$ 37,469.00	\$ 168,884.00	\$ -	\$ 168,884.00
Centers and Institutes	\$ 1,724,793.00	\$ 356,635.00	\$ 2,081,428.00	\$ 1,333,200.00	\$ 599,712.00	\$ 1,932,912.00	\$ 2,915,285.00	\$ 820,401.00	\$ 3,735,686.00
College of Agriculture	\$ 364,028.00	\$ 30,774.00	\$ 394,802.00	\$ 10,000.00	\$ 2,274,514.00	\$ 2,284,514.00	\$ 353,089.00	\$ 2,823,249.00	\$ 3,176,338.00
College of Art and Design	\$ 1,182,483.00	\$ 328,510.00	\$ 1,510,993.00	\$ 1,386,994.00	\$ 239,257.00	\$ 1,626,251.00	\$ 980,547.00	\$ 624,753.00	\$ 1,605,300.00
College of Business	\$ 1,969,567.00	\$ 4,130,280.00	\$ 6,099,847.00	\$ 6,528,590.00	\$ 89,010.00	\$ 6,617,600.00	\$ 1,650,400.00	\$ 5,740,608.00	\$ 7,391,008.00
College of Engineering	\$ 19,293,293.00	\$ 11,991,500.00	\$ 31,284,793.00	\$ 33,873,656.00	\$ 11,650,268.00	\$ 45,523,924.00	\$ 21,003,675.00	\$ 12,497,719.00	\$ 33,501,394.00
College of Human Sciences and Education	\$ 4,779,855.00	\$ 2,688,533.00	\$ 7,468,388.00	\$ 3,775,480.00	\$ 5,088,638.00	\$ 8,864,118.00	\$ 5,129,922.00	\$ 7,674,359.00	\$ 12,804,281.00
College of Humanities and Social Sciences	\$ 3,097,476.00	\$ 2,316,211.00	\$ 5,413,687.00	\$ 3,715,890.00	\$ 1,947,664.00	\$ 5,663,554.00	\$ 3,043,018.00	\$ 2,312,360.00	\$ 5,355,378.00
College of Music and Dramatic Arts	\$ 104,935.00	\$ 25,000.00	\$ 129,935.00	\$ 120,572.00	\$ 75,113.00	\$ 195,685.00	\$ 67,192.00	\$ 75,113.00	\$ 142,305.00
College of Science	\$ 12,983,279.00	\$ 8,343,384.00	\$ 21,326,663.00	\$ 20,321,425.00	\$ 12,351,690.00	\$ 32,673,115.00	\$ 15,647,318.00	\$ 21,051,983.00	\$ 36,699,301.00
College of the Coast and Environment	\$ 10,841,998.00	\$ 4,966,538.00	\$ 15,808,536.00	\$ 4,616,342.00	\$ 9,194,297.00	\$ 13,810,639.00	\$ 7,128,162.00	\$ 11,556,988.00	\$ 18,685,150.00
Graduate School	\$ 303,243.00	\$ 739,363.00	\$ 1,042,606.00	\$ 24,809.00	\$ 580,095.00	\$ 604,904.00	\$ 31,578.00	\$ 177,072.00	\$ 208,650.00
Honors College	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Information Technology Services	\$ 3,225,585.00	\$ -	\$ 3,225,585.00	\$ -	\$ 3,202,230.00	\$ 3,202,230.00	\$ -	\$ 3,157,634.00	\$ 3,157,634.00
Libraries	\$ 139,663.00	\$ -	\$ 139,663.00	\$ 1,000.00	\$ -	\$ 1,000.00	\$ 14,960.00	\$ -	\$ 14,960.00
Louisiana Sea Grant	\$ 3,904,524.00	\$ 108,031.00	\$ 4,012,555.00	\$ 1,053,670.00	\$ 908,877.00	\$ 1,962,547.00	\$ 799,991.00	\$ 1,601,760.00	\$ 2,401,751.00
Paul M. Hebert Law Center	\$ 33,361.00	\$ -	\$ 33,361.00	\$ 305,719.00	\$ -	\$ 305,719.00	\$ 221,805.00	\$ 31,003.00	\$ 252,808.00
School of Mass Communication	\$ 1,466,000.00	\$ 22,545.00	\$ 1,488,545.00	\$ 3,151,008.00	\$ 1,168,000.00	\$ 4,319,008.00	\$ 369,869.00	\$ -	\$ 369,869.00
School of Veterinary Medicine	\$ 3,018,604.00	\$ 4,387,583.00	\$ 7,406,187.00	\$ 7,304,886.00	\$ 4,636,283.00	\$ 11,941,169.00	\$ 10,029,938.00	\$ 4,982,431.00	\$ 15,012,369.00
Stephenson Security Programs Institute	\$ 31,573,605.00	\$ 2,570,144.00	\$ 34,143,749.00	\$ 30,108,119.00	\$ 2,103,145.00	\$ 32,211,264.00	\$ 24,250,207.00	\$ 6,541,007.00	\$ 30,791,214.00
University Lab School	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 25,353.00	\$ -	\$ 25,353.00
VP Engagement, Civil Rights, and Title IX	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
VP Enrollment Management and Student Success	\$ 5,000.00	\$ 627,441.00	\$ 632,441.00	\$ 20,000.00	\$ 959,038.00	\$ 979,038.00	\$ 854,340.00	\$ 122,080.00	\$ 976,420.00
VP Online and Distance Education	\$ 1,138,107.00	\$ 150,000.00	\$ 1,288,107.00	\$ 701,867.00	\$ 37,500.00	\$ 739,367.00	\$ 208,700.00	\$ 150,000.00	\$ 358,700.00
VP Research and Economic Development	\$ 1,622,892.00	\$ 3,247,524.00	\$ 4,870,416.00	\$ 8,668,923.00	\$ 1,997,503.00	\$ 10,666,426.00	\$ 235,638.00	\$ 10,339,353.00	\$ 10,574,991.00
Total Count of May	483	237	720	449	234	683	413	248	661
Total Amount of Fiscal Year	\$ 103,109,053.00	\$ 47,963,572.00	\$ 151,072,625.00	\$ 127,430,121.00	\$ 60,136,099.00	\$ 187,566,220.00	\$ 96,365,226.00	\$ 92,319,867.00	\$ 188,685,093.00
Total of Fiscal Year		\$187,912,095.00			\$202,128,477.00				

Report Footnote: Beginning FY26 SNCSRT changed to Stephenson Security Programs Institute

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

May 2026

First Level Cost Center Hierarchy	May-2024	FY 2024	May-2025	FY 2025	May-2026
Academic Affairs	\$ 2,984,328	\$ 3,584,085	\$ 2,938,908	\$ 3,280,378	\$ 2,927,161
Administrative	\$ 15,215	\$ 12,999	\$ 56,368	\$ 62,299	\$ 72,796
Athletics	\$ -	\$ -	\$ 30,342	\$ 37,272	\$ 84,948
Centers and Institutes	\$ 3,413,914	\$ 4,482,117	\$ 4,556,067	\$ 5,387,840	\$ 2,423,182
Centralized Expenditures	\$ (13,571)	\$ (13,571)	\$ -	\$ -	\$ -
College of Agriculture	\$ 336,159	\$ 414,083	\$ 199,888	\$ 234,312	\$ 165,610
College of Art and Design	\$ 526,867	\$ 642,402	\$ 677,470	\$ 822,086	\$ 1,228,847
College of Business	\$ 5,385,064	\$ 5,940,660	\$ 4,803,696	\$ 5,315,289	\$ 5,122,002
College of Engineering	\$ 25,056,622	\$ 30,871,619	\$ 28,362,691	\$ 33,606,733	\$ 27,933,073
College of Human Sciences and Education	\$ 9,613,358	\$ 10,715,854	\$ 6,547,684	\$ 7,596,981	\$ 4,980,458
College of Humanities and Social Sciences	\$ 3,619,348	\$ 4,505,586	\$ 4,531,796	\$ 5,520,795	\$ 4,314,479
College of Music and Dramatic Arts	\$ 41,160	\$ 43,827	\$ 100,683	\$ 100,683	\$ 65,993
College of Science	\$ 23,695,132	\$ 28,408,311	\$ 25,462,910	\$ 30,744,308	\$ 26,098,291
College of the Coast and Environment	\$ 11,791,346	\$ 13,863,566	\$ 14,366,968	\$ 16,371,229	\$ 11,414,264
Graduate School	\$ 1,349,107	\$ 1,417,110	\$ 560,205	\$ 966,569	\$ 284,522
Honors College	\$ 590	\$ 590	\$ -	\$ -	\$ -
Information Technology Services	\$ 3,100,225	\$ 3,357,132	\$ 2,964,725	\$ 3,264,643	\$ 2,867,576
Libraries	\$ 45,943	\$ 45,943	\$ 8,755	\$ 8,755	\$ 317,126
Louisiana Sea Grant	\$ 4,194,514	\$ 4,766,479	\$ 3,742,761	\$ 4,252,543	\$ 3,731,532
Paul M. Hebert Law Center	\$ 174,248	\$ 174,248	\$ 184,034	\$ 266,719	\$ 291,493
Stephenson Security Programs Institute	\$ 35,667,780	\$ 39,407,569	\$ 30,187,145	\$ 33,004,131	\$ 22,466,999
School of Mass Communication	\$ 272,439	\$ 551,800	\$ 812,781	\$ 885,112	\$ 469,452
School of Veterinary Medicine	\$ 14,192,059	\$ 17,029,465	\$ 13,392,982	\$ 15,431,391	\$ 12,428,769
University Lab School	\$ -	\$ -	\$ -	\$ -	\$ 22,001
VP Engagement, Civil Rights, and Title IX	\$ (328)	\$ (328)	\$ 2,448	\$ 2,448	\$ -
VP Enrollment Management and Student Success	\$ 771,993	\$ 847,476	\$ 838,227	\$ 705,346	\$ 698,762
VP Online and Distance Education	\$ 1,000,353	\$ 1,177,359	\$ 846,922	\$ 894,381	\$ 476,164
VP Research and Economic Development	\$ 9,126,803	\$ 9,820,996	\$ 9,961,988	\$ 11,700,400	\$ 17,580,987
Total	\$ 156,360,666	\$ 182,067,377	\$ 156,138,448	\$ 180,462,643	\$ 148,466,488

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

Report Footnote: Beginning FY26 SNCSRT changed to Stephenson Security Programs Institute

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.