



## Combined Proposal and Award Activity Report

Prepared by Office of Sponsored Programs  
& Sponsored Program Accounting

July 2025

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

Proposals Submitted by OSP: p. 6-10

Awards Budgeted by SPA: p. 11-16

Comparison of Proposal/Award/Expenditure Data for past 3 years: p. 17-19

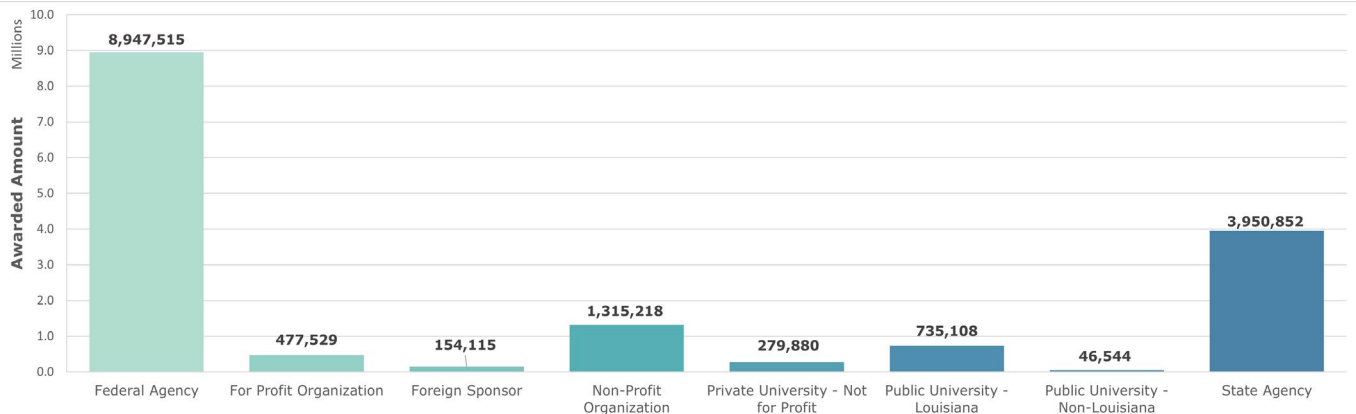
### SUMMARY

July 1, 2025 through July 31, 2025

July 2025			
Proposals Submitted by OSP	104	\$	72,616,283
Awards Budgeted by SPA	83	\$	15,906,761
Expenditures	--	\$	13,410,954

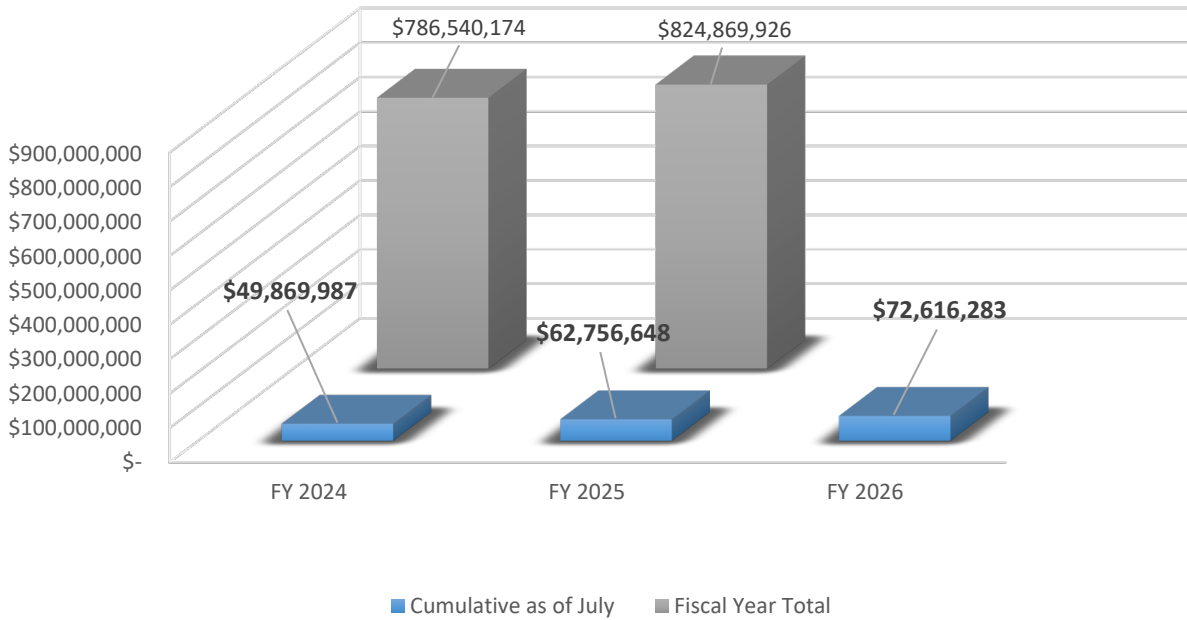
### Awards by Sponsor July 2025

Sponsor Type	Number of Awards	Awarded Amount
Federal Agency	25	\$ 8,947,515
For Profit Organization	4	\$ 477,529
Foreign Sponsor	1	\$ 154,115
Non-Profit Organization	9	\$ 1,315,218
Private University - Not for Profit	2	\$ 279,880
Public University - Louisiana	2	\$ 735,108
Public University - Non-Louisiana	1	\$ 46,544
State Agency	39	\$ 3,950,852
<b>TOTAL</b>	<b>83</b>	<b>\$ 15,906,761</b>

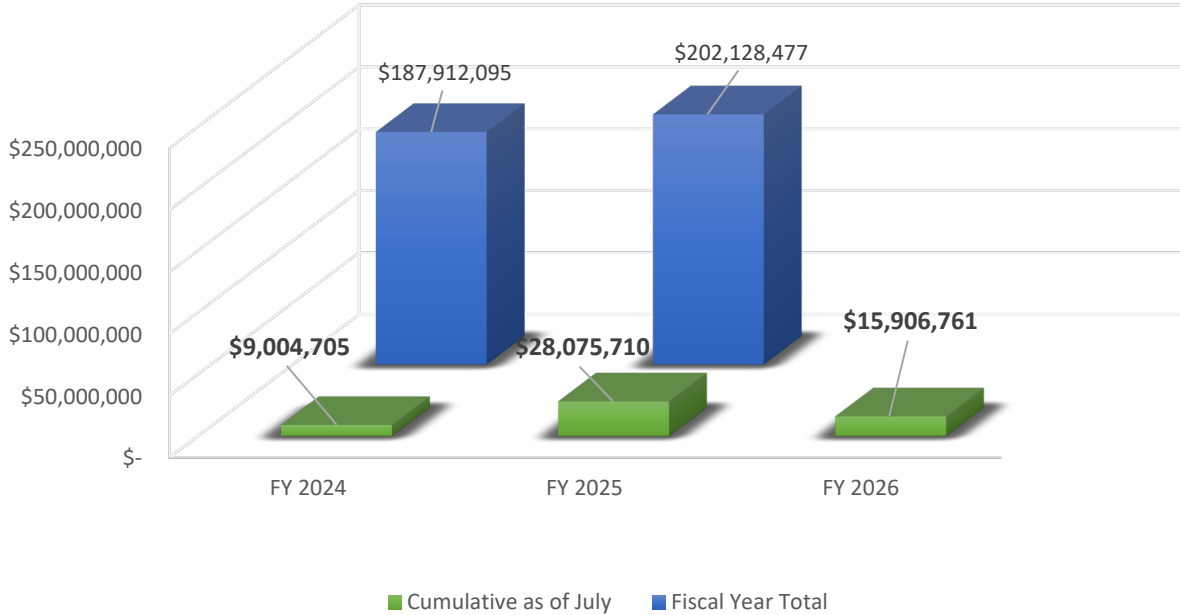


## Comparison of Proposal & Award & Expenditure Data for past 3 years

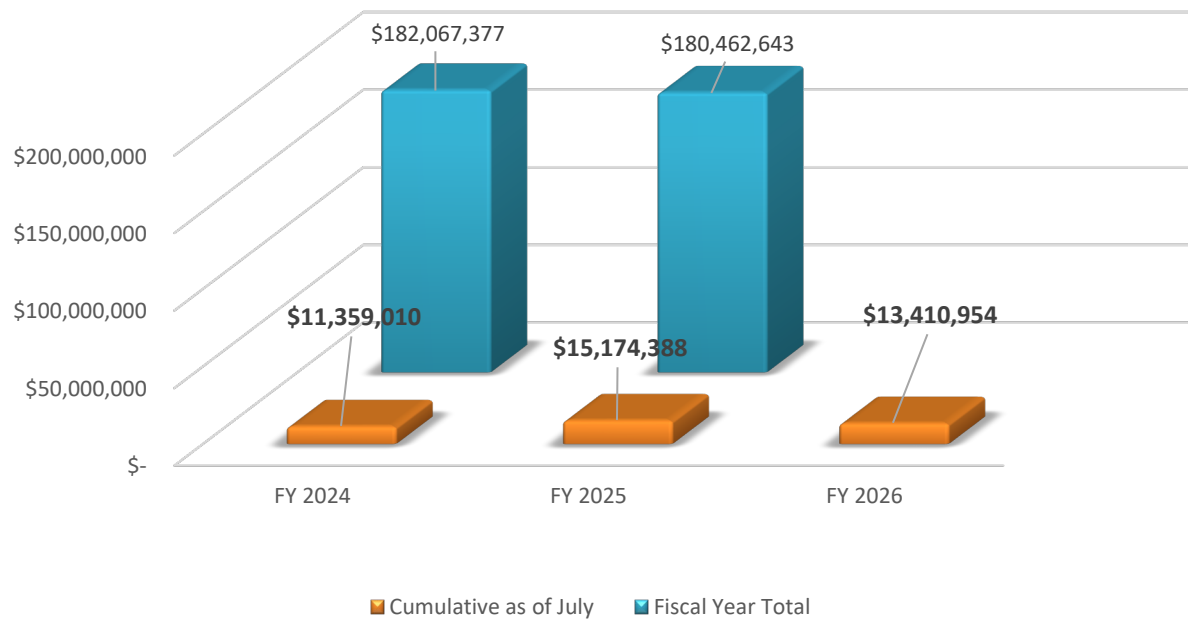
### Comparison of Proposal Data for past 3 years



### Comparison of Award Data for past 3 years



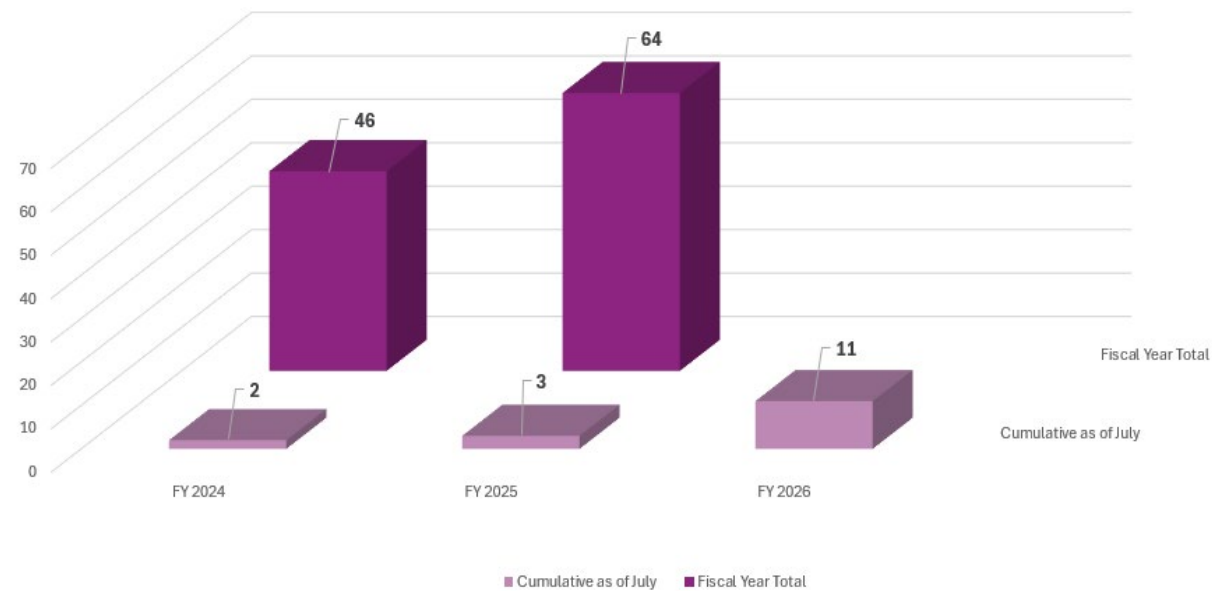
### Comparison of Expenditure Data for past 3 years



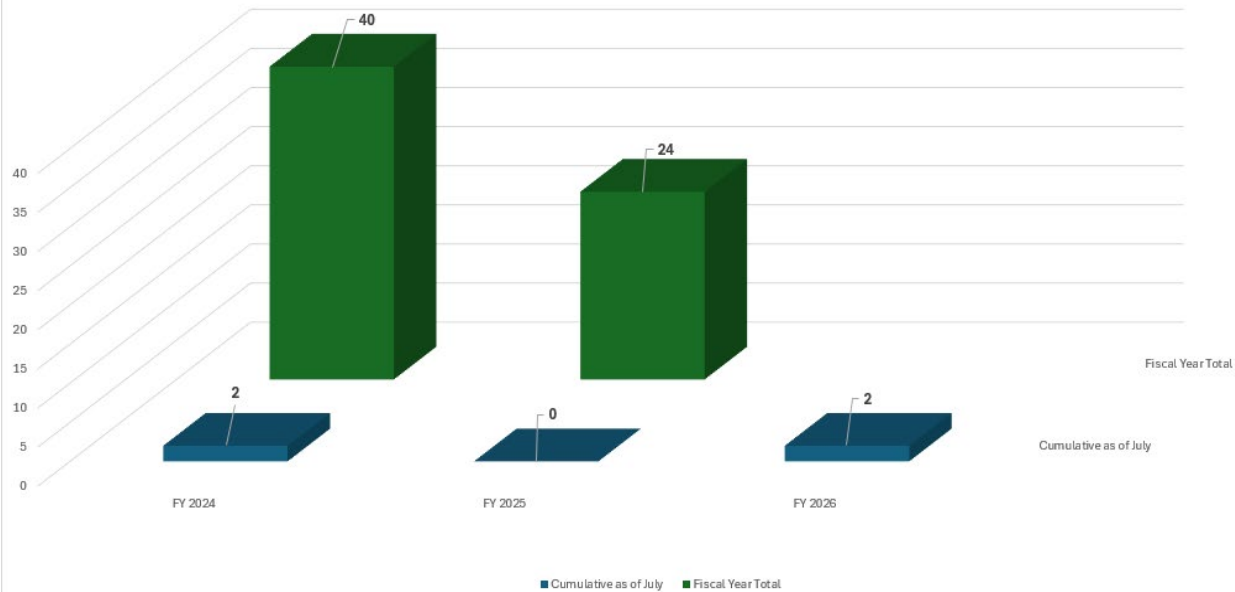
Report Footnotes: Proposal and award numbers are based off of project credit at time the report is generated.  
Expenditure numbers are based off of the cost center charged at time the report is generated.

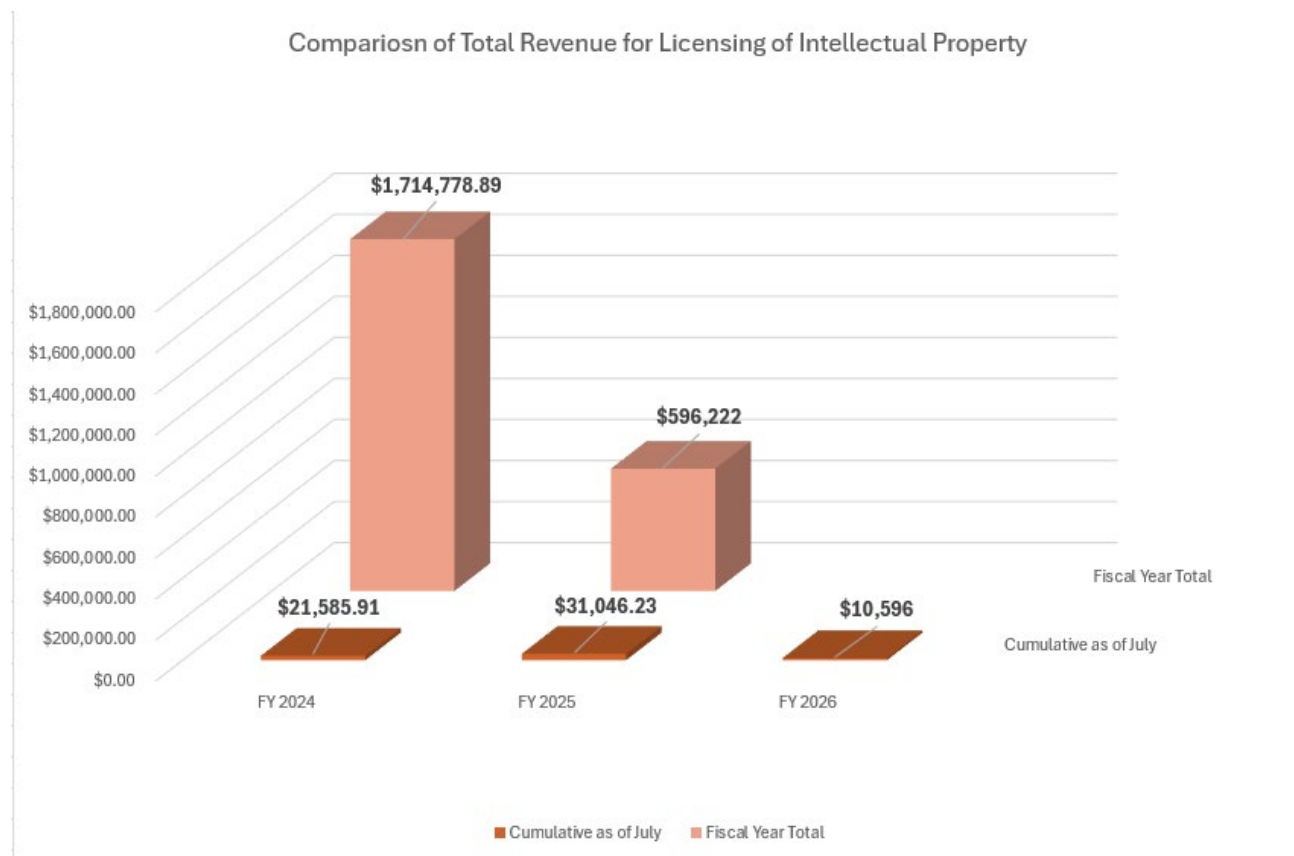
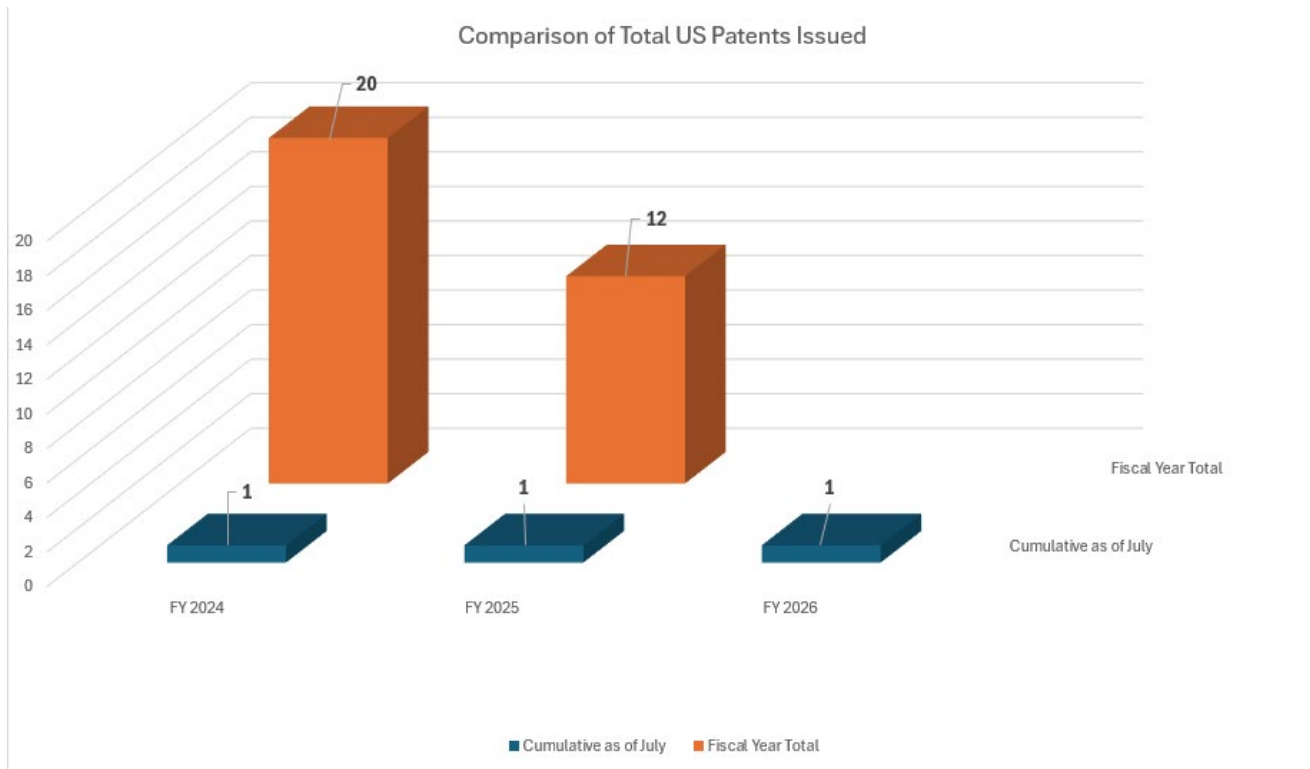
Comparison of Invention & Patent & Revenue for past 3 years

Comparison of Invention Disclosures



Comparison of Total U.S. Patent Applications





<u>Principal Investigator</u> <u>Co-PI(s)</u>	<u>Type</u>	<u>Agency</u>	<u>Title</u>	<u>Amount</u>
Golden G Richard Anas Mahmoud Mingxuan Sun Jagannathan Ramanujam Rudolf a Hirschheim	P C C O O	National Science Foundation (NSF)	SFS: Applied Cybersecurity Training	\$ 600,000.00
Ty Whitney Winter	P	United States Postal Service	FY 26 Hotline Services for US Postal Service Office of the Inspector General	\$ 348,107.00
Robert R Twilley	P	LSU Foundation	Institute for Energy Innovation Administrative Task - FY25	\$ 631,820.00
Marcia E Newcomer	P	National Science Foundation (NSF)	Intergovernmental Personnel Act (IPA) assignment - Marcia Newcomer	\$ 7,190.00
Basel Abuaita Britta Sigrid Leise	P C	Foundation for the Horse	Targeting lipopolysaccharide compositions of Salmonella enterica serovars to confer susceptibility to equine macrophage host defenses	\$ 49,999.00
Huangen Ding	P	National Institutes of Health (NIH)	Ferric uptake regulator (Fur) binds a [2Fe-2S] cluster to regulate iron homeostasis in bacteria	\$ 1,465,044.00
John Jason Krause	P	The Center for Rural Development, Inc.	Course Delivery for Rural and Tribal Communities	\$ 171,351.00
Shallinie Thangadurai Alexander Murashov	P O	American Cancer Society	RNA codes of competition: Mei-P26 as a gatekeeper of cellular fitness	\$ 217,500.00
Chunmin Lang Bruce Cameron Chuanlan Liu Sibei Xia	P C C C	Cotton Incorporated	Understanding Greenhouse Gas Emissions and Life Cycle Assessment of Cotton: Engaging students' hands, heads, and hearts	\$ 40,000.00
Cristiano G Moreira	P	National Institutes of Health (NIH)	Deciphering Host Metabolite-Modulated Virulence Mechanisms in Invasive Non-Typhoidal Salmonella	\$ 1,833,370.00
Patty Lathan	P	IDEXX Laboratories, Inc.	Validation of an In-house Cortisol Assay for Diagnosis of Addison's Disease	\$ 10,500.00
Shuangqing Wei Corina Barbalata Jian Zhang Xiaoliang Wan Gregory George Trahan	P C C C O	Integer Technologies, LLC	Intelligent Data Management for Distributed Naval Platforms (Phase 2 and 3)	\$ 8,100,000.00
Julia D Buckner	P	National Institutes of Health (NIH)	Integrated Behavioral Treatment for Cannabis and Anxiety Disorders	\$ 2,874,329.00
Seetharama D Jois Mariano Carossino	P C	National Institutes of Health (NIH)	Molecular mechanism of EGFRs protein-protein interaction inhibition by a grafted peptide in NSCLC	\$ 3,101,282.00
Supratik Mukhopadhyay	P	Federal Emergency Management Agency (FEMA)	Artificial Intelligence Framework for risk prediction and early detection of wildfires	\$ 549,900.00
Edward S Shihadeh McKenzie Lucille Jossie	P C	Baton Rouge Police Department (BRPD)	Project Safe Neighborhoods (PSN)	\$ 54,398.00
Ahmed Mohamed William Todd Monroe	P C	National Institutes of Health (NIH)	Neural mechanisms underlying environmental contaminant-mediated stress behaviors	\$ 3,159,438.00
Sabarethinam Kameshwar	P	National Science Foundation (NSF)	Collaborative Research: Fuel Security and Community Impact Under Catastrophic Events: A System-of-Systems Investigation for Interdependent Multimodal Fuel Distribution Nexus	\$ 288,111.00
Alexander Murashov	P	National Institutes of Health (NIH)	Western diet alters offspring brain mitochondrial bioenergetics and neurological risks.	\$ 3,114,072.00
Basel Abuaita	P	National Institutes of Health (NIH)	Regulation of neutrophil endoplasmic reticulum stress response by IRE1a	\$ 3,027,100.00
Qi Cai	P	US Department of the Army	Smart, Portable System for On-Demand Blood-Brain Barrier Modulation to Enhance Chemoimmunotherapy of Glioblastoma	\$ 1,099,596.00

Hyunju Chung Irina Shport Janna B Oetting	P C C	National Science Foundation (NSF)	Determinants of developmental sound patterns in children in mixed-input environments	\$	456,135.00
Wesley Monroe Shrum	P	National Science Foundation (NSF)	Understanding AI Integration in Scientific Research: A Comparative Study	\$	499,590.00
Courtney Paige Taylor	P	Entergy Charitable Foundation	2026 LSU School of Art Statewide Juried High School Exhibition	\$	4,550.00
Joyoni Dey Kyungmin Ham	P C	National Institutes of Health (NIH)	Super Resolution X-ray Interferometry for Improved Lung Imaging	\$	395,864.00
Courtney A Barr Andrew Warren Shurtz Courtney Paige Taylor Lauren Cardenas Leslie Koptcho Luisa Fernanda Restrepo Perez Lynne Baggett	P C C C C C C	National Endowment for the Arts (NEA)	Print & Design Innovation Series	\$	10,000.00
Roger A Laine	P	National Institutes of Health (NIH)	A serratia polysaccharide specifically elicits tumor hemorrhage. A potential alternate therapeutic.	\$	1,875,000.00
Gianluca Veggiani	P	National Science Foundation (NSF)	CAREER: Decoding Phosphorylation Logic through Engineered Reader Domains and Multiplexed Profiling	\$	1,366,363.00
Nathaniel Carson Gilbert	P	LSU Health Sciences Center-New Orleans	CREST Phase I Center for Adaptive Nanomotor Development	\$	271,410.00
Ryan Hulteen	P	NIRSA Foundation	Observing and Exploring Muscle Strengthening Exercise of College Students	\$	4,991.00
Hsiao-Chun Wu	P	National Science Foundation (NSF)	Collaborative Research: CPS: Small: Eye-Tracking-Based Human Intention Sensing and Vehicle Contactless Control	\$	149,732.00
Cherish D. van Mullem	P	Internal Revenue Service (IRS)	2026 LSU Law Center Low Income Tax Clinic	\$	196,806.00
Amy Jeanette Mikolajewski Nhi T. Hoang	P C	Psi Chi	Guilt and Shame Induction: Indigenous Asian Parenting Practices Predicting Internalizing and Externalizing Problems in Children and Adolescents	\$	1,000.00
Julie Ann Lively	P	LA Department of Wildlife & Fisheries (LDWF)	Artificial Reef Research Assistantship Program (ARRAP) 2025-2028	\$	383,403.00
Robert Herbert	P	National Institutes of Health (NIH)	Soft, sensor-embedded, robotic vena cava testbed to evaluate inferior vena cava filters	\$	569,895.00
Isabelina Nahmens Mahathir Mohammad Bappy Robert V Rohli	P C C	US Department of Housing & Urban Development (HUD)	Rebuilding Smarter: Advancing Offsite Housing Solutions for Rapid, Resilient, and Affordable Post-Disaster Recovery	\$	904,983.00
Shang Su	P	National Science Foundation (NSF)	CAREER: Degradation-Enabled Locus-Specific Proteomics to Unlock Gene Regulatory Networks	\$	1,189,833.00
Juhee Haam Ryoichi Teruyama	P P	National Institutes of Health (NIH)	Feasibility studies on postpartum depression model in mouse and in vivo fiber photometry recording from the sexually dimorphic oxytocin receptor neurons	\$	147,090.00
Frank M Andrews Anais Musso Chin-Chi Liu Frank Garza	P C C O	Foundation for the Horse	Effects of a single osteopathic treatment on stress and well-being biomarkers and performance in racehorses	\$	48,198.00
Michela Negro	P	National Aeronautics & Space Administration (NASA)	PROGENITOR-BASED CLASSIFICATION OF GAMMA-RAY BURSTS WITH MACHINE LEARNING	\$	55,220.00
Clifton Lewis Wagner	P	National Science Foundation (NSF)	CAREER: Redox-Active Nitrogen-containing Polyaromatic Hydrocarbons as Scaffolds for Multimetallic Complexes	\$	699,380.00
Victor Garcia-Lopez	P	National Science Foundation (NSF)	CAREER: Structure–Function Relationships of Photoswitchable Rotaxanes in Membrane Remodeling, Ion Transport, and Memristive Behavior	\$	832,705.00
Shawn Gilroy	P	Organization for Autism Research	Enhancing evidence-based accommodations for autistic students in higher-education settings	\$	44,604.00

Yongcheol Lee	P	National Science Foundation (NSF)	Cultivating Holistic Thinking in AEC Undergraduates through Digital Twin-Integrated Learning Environment and Platform (DT-LEAP)	\$	744,660.00
Marc Aubanel	C				
Yimin Zhu	C				
Yufeng Qian	C				
Daniel Capron	P	Texas A&M University	Using Personalized Brain Mapping of Social Processing Disruptions to Better Understand and Prospectively Predict Real-Time Suicide Risk Dynamics Among Veterans	\$	42,000.00
David C. Shepherd	P	National Science Foundation (NSF)	AI-Assisted Robotics Training using Digital Twins in Mixed Reality	\$	750,000.00
Aakash Bansal	C				
Hunter Bryant Gilbert	C				
Luiz Felipe Franchetti Dias	C				
Yufeng Qian	C	National Science Foundation (NSF)	CAREER: New Frontiers in Digital Fabrication: Transformative Perception and Shared-Intelligence Schemes Enabling Large-Workspace Tele-Fabrication	\$	626,820.00
Jason Jamerson	O				
Ali Kazemian	P				
Yaxin An	P	National Science Foundation (NSF)	CAREER: Electric-field response of polyzwitterion nanoparticles	\$	549,500.00
Sydney Mordoh Edmunds	P	Foundation for the Horse	Equine Neutrophil Extracellular Trap Formation in Critical Illness: Mechanistic Insights and Diagnostic Test Design	\$	20,000.00
Basel Abuaita	C				
Britta Sigrid Leise	C				
Matthew Brand	P	National Academy of Sciences (NAS)	Nuisance flooding in Louisiana: present and future SLR and mitigation scenarios quantification	\$	1,174,294.00
Christopher Kees	C				
Linoj Rugminiamma	C				
Paul B Wolshon	C				
Peter Bacopoulos	C	National Science Foundation (NSF)	CAREER: Bridging Combinatorics, Topology, and Algebra Through Arrangements	\$	581,326.00
Christin Bibby	P				
Jonathon Doering	P	National Science Foundation (NSF)	CAREER: The Molecular and Endocrine Basis for Differences in Metamorphic Complexity Among Fishes and their Susceptibility to Disruption	\$	677,922.00
Opeoluwa Owoyele	P	National Science Foundation (NSF)	CAREER: Physics-Constrained Latent Space Representations for Efficient Modeling of Turbulent Reacting Flows	\$	555,415.00
Umar Farooq	P	National Science Foundation (NSF)	CAREER: Securing Software for the Quantum Era via Program Analysis-Guided AI Migration	\$	506,020.00
Matthew Byron Bethel	P	Coalition to Restore Coastal Louisiana	Pointe-au-Chien Community Living Shoreline Network	\$	67,719.00
Earl Joseph Melancon	C				
Melissa Trosclair Daigle	C				
Niki LeAnnette Pace	C				
Shawn Gilroy	P	National Science Foundation (NSF)	CAREER: Risk and risk-taking in educational teams and organizations	\$	516,725.00
Prosper Ngabonziza	P	National Science Foundation (NSF)	CAREER: Emergent Quantum Phenomena in Epitaxial Films and Superlattices of Layered Ruthenates	\$	698,241.00
Francisco Jose M Yniguez	P	American Association of Equine Practitioners (AAEP) Foundati	Development of a New Technique Using a Synthetic Ligament to Add Support to the Suspensory Apparatus of the Fetlock in Horses	\$	19,876.00
Laura Riggs Hall	C				
Yao Wang	P	Coalition to Restore Coastal Louisiana	Pointe-au-Chien Community Living Shoreline Network	\$	60,074.00
Xun Tang	P	National Science Foundation (NSF)	CAREER: Design predictable, robust, and transferable RNA gene circuits	\$	822,883.00
Sabarethinam Kameshwar	P	National Science Foundation (NSF)	CAREER: Hurricane surge, wave, and debris-induced forces in non-stationary urban shorelines	\$	586,625.00
Michelle Lynn Osborn	P	Foundation for the Horse	Advancing the Dynamic 3D Horse Model: Development of A 4D Tool for Accurate Investigation of Posture and Movement	\$	49,995.00
Mahmood Jasim	P	Google	False Sense of Security: Studying Teen Trust in Privacy Features on Snapchat and Telegram	\$	100,000.00



Huanping Huang	P	National Science Foundation (NSF)	CAREER: Tropical Cyclone Precipitation in the Contiguous United States: Unraveling Patterns and Multiscale Drivers of Its Variability and Change	\$	578,747.00
Gene Kopp	P	National Science Foundation (NSF)	CAREER: Explicit class field theory from quantum modularity, subspace packings, and convolution identities	\$	697,979.00
Andrew Webb	P	National Science Foundation (NSF)	CAREER: Mirror to the Machine: Reflective Tools for Analyzing Generative AI Use in Creative Tasks	\$	601,963.00
Zhihong Pang	P	National Science Foundation (NSF)	CAREER: Enabling Scalable User Trust through Structured Privacy-Performance Tradeoffs in Data-Driven Communities	\$	585,818.00
Fan Yang	P	National Science Foundation (NSF)	CAREER: Localization phenomenon and Related Spectral Problems	\$	485,418.00
Mahmood Jasim	P	National Science Foundation (NSF)	CAREER: HCC: Supporting Data-Driven Decision-Making through AI-Collaborated Multimodal Collaborative Exploratory Data Analysis	\$	699,250.00
Reza Ghaiummy Anaraky	P	National Science Foundation (NSF)	CAREER: Designing Context-Aware AI to Support Older Adults' Privacy Management	\$	633,558.00
Milton D Terrell	P	LA Workforce Commission	Unemployment Claims 2025-2026	\$	22,070.00
Jiaqi Tan	P	National Science Foundation (NSF)	CAREER: Linking microbial distinctiveness to host responses	\$	1,064,566.00
Xiangyu Meng	P	National Science Foundation (NSF)	CAREER: Model-Augmented Reinforcement Learning for Optimal Sampling and Control of Higher-Order Stochastic Systems	\$	523,620.00
Arup Bhattacharya	P	National Science Foundation (NSF)	CAREER: Ventilation Optimization & Risk-mitigation Through Experimental & eXplainable (VORTEX) Modeling	\$	618,092.00
Neil Johannsen	P	TigerAire	Miniaturization and Ruggedization of Self-Contained Airmen Cooling Unit for DAF Personnel	\$	33,000.00
Christine Lattin Marquise Henry	P C	Howard Hughes Medical Institute (HHMI)	HHMI 2025 Gilliam Fellows Competition: Marquise Henry and Christine Lattin	\$	195,000.00
Yen Fang Su	P	National Science Foundation (NSF)	CAREER: Built for Extremes - Enabling Underwater Concrete Additive Manufacturing in Dynamic Marine Environments	\$	688,110.00
Andrei Tarfulea	P	National Science Foundation (NSF)	CAREER: Asymptotic extrema in kinetic theory	\$	517,319.00
Milton D Terrell	P	New Orleans UFC Host Committee, Inc.	UFC 318 Economic Impact	\$	30,000.00
Krishna Phani Kumar Vadrevu	P	National Science Foundation (NSF)	CAREER: Leveraging Scambaiting Community Knowledge to Defend Against Interactive Social Engineering Attacks	\$	630,105.00
Shyam K Menon	P	Continental Controls and Design, Inc.	Innovative control of venerable IC powered small gensets	\$	75,000.00
James Michael Ghawaly Jr.	P	National Science Foundation (NSF)	CAREER: The Spike Atlas - Discovering and Leveraging Effective Spiking Neural Network Microcircuits for Low-power Intelligent Edge Sensing	\$	632,915.00
Soo Jeong Jo	P	National Science Foundation (NSF)	CAREER: Environmental Sustainability of 3D-Printed Earth Construction in a Hot and Humid Climate	\$	500,623.00
Ali Kazemian	P	US Department of Housing & Urban Development (HUD)	Affordable 3D-Printed Homes and Emergency Shelters: Leveraging AI and Engineered Materials for Rapid and Cost-effective Construction	\$	885,076.00
Aaron Bivins	P	National Science Foundation (NSF)	CAREER: Quantitative Passive Sampling of Microorganisms from Water via Adsorptive Capture	\$	690,386.00
Linda M Hooper-Bui Sydney Moyo	P C	Coypu Foundation	LSU Rural Scholars: Mercury in Fishes Consumed by Residents in Rural Communities in Terrebonne and Lafourche Parishes	\$	50,000.00
Jennifer Curry Allie Jenkins Boquet David C. Shepherd	P C C	US Department of Education (DOED)	Immersive Futures: Unlocking STEM Potential with VR Career Development for Neurodiverse College Students	\$	505,490.00

Ahmed Abdalla	P	National Science Foundation (NSF)	CAREER: TIGER-Height: Time-variable Integrated Geodetic Elevation Reconstruction for Height Modernization in Dynamic Regions	\$	625,015.00
Alma Faye Roy	P	USDA Animal and Plant Health Inspection Service (APHIS)	Task order for FAD Testing	\$	1,000.00
John Jason Krause	P	US Department of State (DOS)	LSU NCBRT FY25 Submission - Countering Chemical Weapons Threats	\$	1,424,925.00
Yongcheol Lee	P	Oklahoma State University (OSU)	Leveraging AI for Regulatory Burden Reduction in Housing Construction through Predictive Lifecycle Modeling and Compliance Automation	\$	179,994.00
Holly L. Peterson	P	National Science Foundation (NSF)	CAREER: Exploring Policy Entrepreneurship in Nested Subsystems: Louisiana's Coastal Policy Subsystem	\$	593,050.00
Shengmin Guo	P	Louisiana Tech University (LA Tech)	E-RISE: Multidisciplinary Engineering Team for Advanced Alloys in Louisiana	\$	2,539,428.00
Christopher Marvel	C				
Dorel Moldovan	C				
Leslie G Butler	C				
Wen Jin Meng	C				
Michael M Khonsari	P	University of Louisiana at Lafayette (ULL)	E-RISE: SHINE-LOUISIANA: Sustainable Hydrogen Initiative for a New Economy in Louisiana Via The Louisiana Green Hydrogen (LGH2) Collaboratory	\$	1,174,997.00
Anurag Mandalika	C				
Gregory Brian Upton	C				
Yongcheol Lee	P	US Department of Housing & Urban Development (HUD)	AI-Powered HUD SmartCode: Automated Code Compliance Checking, Optimization, and Reform for Chassis-Free, Affordable Manufactured Housing	\$	546,072.00
Isabelina Nahmens	C				
Kisung Lee	C				
Cheryl Harrison	P	Environmental Defense Fund, Inc.	Developing a Data-Driven Global Predictive Bleaching Model to Assess Impacts of Stratospheric Aerosol Injection	\$	149,525.00
John Jason Krause	P	US Department of State (DOS)	LSU NCBRT FY25 Submission - Addressing Development and Use of Chemical and Biological Weapons by Russia	\$	807,090.00
Cassandra D Chaney	P	Fathers on a Mission (F.O.A.M.)	Project Family Build	\$	1,856,747.00
Jerry T Monier	P	University of Florida (UF)	Emergency Operations Center and Policy Group Table Top Exercises	\$	25,558.00
Debnath Maji	P	Edward Mallinckrodt Jr. Foundation	Probing Clot Contraction Kinetics with Dielectric Spectroscopy: A New Window into Thrombus Mechanics	\$	225,000.00
Eric Burns	P	National Aeronautics & Space Administration (NASA)	Physical Classification of Gamma-ray Bursts from Prompt Observations	\$	4,475.00
Eric Burns	P	National Aeronautics & Space Administration (NASA)	Validating the New Wayfinder System of the InterPlanetary Network	\$	4,490.00
Clinton S Willson	P	University of Oklahoma (OU)	A Proposal to Host the Department of the Interior's South Central Climate Adaptation Science Center	\$	17,960.00
Kristine L DeLong	C				
Victor Hugo Rivera-Monroy	C				
John Jason Krause	P	US Department of State (DOS)	LSU NCBRT FY25 Submission - Countering U.S. Adversary WMD and Drone Threats in Iraq	\$	496,898.00

**\$ 72,616,283.00**

## Awards Budgeted by SPA

July 2025

<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-002255	Robert P Lipton	P	LSUAM   Predicting and Controlling the Response of Particulate Systems through Grain-Scale Engineering	California Institute of Technology - Caltech	\$ -	\$ 73,875.00	\$ 73,875.00
AWD-003162	Shahab Mehraeen	P	LSUAM   Underwater Electrical Power System Modeling	Chevron USA, Inc	\$ 110,000.00	\$ -	\$ 110,000.00
AWD-003702	Andrew Kuo Andrew Long Courtney Szocs Dan H Rice Jianan Wu Kristina Lindsey Hall Nawar Chaker	A A A A A C P	LSUAM   SEEDER FOR GROWTH LA - Strategic Eye-tracking and Emotional Designs in Experimental Research For Optimally Reinforcing and Growing Research & Outreach Wins That Help LA	LA Board of Regents   03	\$ -	\$ 25,126.00	\$ 25,126.00
AWD-003793	Frederick W Ostrenko Hye Yeon Nam Jason Dharmendra Buch Jason Jamerson Jesse Taggart Allison Roderick A Parker Xin Li	C C C C C C P	LSUAM   The Virtual Production Program at LSU - Training and Reskilling Future Filmmakers of Louisiana in Emerging Media	LA Dept of Economic Development (LED)   09	\$ -	\$ 250,000.00	\$ 250,000.00
AWD-003837	Christopher Marvel Hunter Bryant Gilbert Michael M Khonsari	C P P	LSUAM   IUCRC Phase 1: Center for Innovations in Structural Integrity Assurance (CISIA)	National Science Foundation (NSF)	\$ 24,000.00	\$ -	\$ 24,000.00
AWD-003856	Weishan Huang	P	LSUAM   Markers and regulation of regulatory CD8+ T cells during influenza-induced lung immunopathology	NIH-National Institute of Allergy and Infectious Diseases	\$ -	\$ 370,901.00	\$ 370,901.00
AWD-004255	Charles C Lee	P	LSUAM   Bilateral integration of the auditory scene	NIH-National Institute on Deafness & Other Communication Disorders	\$ -	\$ 361,649.00	\$ 361,649.00
AWD-004283	Matthew Hiatt	P	LSUAM   CAREER: Dynamic Water Transport Timescales: Quantifying Hydrodynamic Responses to Perturbations Across Time and Space in a River Delta	National Science Foundation (NSF)	\$ -	\$ 84,845.00	\$ 84,845.00
AWD-004330	Konstantin G Kousoulas	P	LSUAM   National IDeA Symposium of Biomedical Research Experience - NISBRE	NIH-National Institute of General Medical Sciences (NIGMS)	\$ 75,000.00	\$ -	\$ 75,000.00
AWD-004627	Janet L McDonald Janna B Oetting	P P	LSUAM   Disorder within Dialects: An Expanded Test of Tense and Agreement in Sentence Recall for Children with DLD	NIH-National Institute on Deafness & Other Communication Disorders	\$ -	\$ 569,880.00	\$ 569,880.00
AWD-004653	Dubravko Justic Giulio Mariotti Haosheng Huang	C C P	LSUAM   EAR-Climate: Collaborative Research: Methane Dynamics Across Microbe-to-Landscape Scales in Coastal Wetlands	National Science Foundation (NSF)	\$ -	\$ 103,264.00	\$ 103,264.00
AWD-004667	Colleen Helen Fava	P	LSUAM   NASA EPSCoR FY22 LA RID: Scientific and Technical Management	LA Board of Regents   11	\$ -	\$ 50,000.00	\$ 50,000.00

AWD-004869	Cassandra Glaspie Kehui Xu Samuel J Bentley Zuo Xue	C C C P	LSUAM   University-Led Offshore Analysis of Seafloor Instability and Sediments (OASIS Partnership) with Applications to Offshore Safety and Marine Archeology	US Department of Interior-BOEM   06	\$	-	\$	701,479.00	\$	701,479.00
AWD-004885	R. Eugene Turner	P	LSUAM   Large-Scale COPEHub: Rising Voices, Changing Coasts: The National Indigenous and Earth Sciences Convergence Hub	Haskell Foundation	\$	-	\$	63,271.00	\$	63,271.00
AWD-004938	Cynthia F DiCarlo	P	LSUAM   Pointe Coupee Early Childhood Coalition Coaching	Pointe Coupee Early Childhood Coalition, Inc.	\$	44,482.00	\$	-	\$	44,482.00
AWD-005017	Justin Wilson	P	LSUAM   CAREER: Active Feedback to Control Dynamic Quantum Phases	National Science Foundation (NSF)	\$	-	\$	102,574.00	\$	102,574.00
AWD-005038	Brian F Snyder Gregory Brian Upton Kanchan Maiti	C P P	LSUAM   Estimating Future Oilfield Site Restoration Costs and Methane Emissions from Orphaned and Idle Wells in Louisiana	LA Dept of Natural Resources   11	\$	-	\$	733,334.00	\$	733,334.00
AWD-005281	Ali Kazemian Charles W Berryman	C P	LSUAM   Towards Sustainable Robotic Construction: Concrete 3D Printing with Quarry By-products and Low Portland Cement Content	LA Board of Regents   03	\$	-	\$	70,700.00	\$	70,700.00
AWD-005283	Xiaojian Bai	P	LSUAM   Probing, Modeling and Tuning Hybridized Quasi-particles in Quantum Magnets	LA Board of Regents   03	\$	-	\$	53,000.00	\$	53,000.00
AWD-005291	Amirhosein Jafari	P	LSUAM   Developing a Smart Occupant-Centric Energy Management System for Office Buildings	LA Board of Regents   03	\$	-	\$	53,000.00	\$	53,000.00
AWD-005296	Jiaqi Tan	P	LSUAM   Investigation of the Ecological Impacts of Nanomaterial Stress on Species Interactions in Freshwater Ecosystems	LA Board of Regents   03	\$	-	\$	37,200.00	\$	37,200.00
AWD-005303	Yaxin An	P	LSUAM   Computational Investigation of Nanoparticles for Targeted Drug Delivery	LA Board of Regents   03	\$	-	\$	50,000.00	\$	50,000.00
AWD-005307	Anastasios Vourekas	P	LSUAM   tRNA Fragments as Guides of mRNA Regulation by RNase P	LA Board of Regents   03	\$	-	\$	42,255.00	\$	42,255.00
AWD-005309	Kellie Brisini	P	LSUAM   Linking Relationship Parameters, Partner Communications, and Mental Health during Major Life Transitions	LA Board of Regents   03	\$	-	\$	27,147.00	\$	27,147.00
AWD-005324	Samuel Berwyn Robison	P	LSUAM   CAHSD CCBHC Project	Capital Area Human Service District (CAHSD)   02	\$	-	\$	142,000.00	\$	142,000.00
AWD-005374	Heather Lucas Melissa R Beck	C P	LSUAM   Enhancing STEM Success: A Multi-modal Investigating of Spatial Reasoning and Training in Undergraduate Education	National Science Foundation (NSF)	\$	-	\$	557,950.00	\$	557,950.00
AWD-005619	Brian F Snyder Margaret Anne Reams Richard G Hughes	C C P	LSUAM   Louisiana Offshore CO2 Hub Repurposing Infrastructure to Decrease Greenhouse Emissions	Southern States Energy Board (SSEB)   01	\$	-	\$	200,435.00	\$	200,435.00

AWD-005660	Rhonda Guy Norwood	P	LSUAM   Title IV-E Child Welfare Project, 2023-2026	Northwestern State University   03	\$	-	\$	703,884.00	\$	703,884.00
AWD-005836	Robert V Rohli	P	LSUAM   Natural Risk Assessment for Louisiana	LSU Ag Center   05	\$	-	\$	31,224.00	\$	31,224.00
AWD-005839	Heather Allaway	P	LSUAM   A time course of bone microarchitectural and material property changes in male and female mice during simulated unloading and spaceflight	NASA-Johnson Space Center	\$	-	\$	20,000.00	\$	20,000.00
AWD-005874	Jimmy Lawrence	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-005946	Elizabeth Routon	P	LSUAM   DPS&C Intern Stipend Program	LA Dept of Public Safety & Corrections (DPS&C)   03	\$	-	\$	40,000.00	\$	40,000.00
AWD-006029	Aimee Moles Kristina Little Stacey Renee Terrio	C C P	LSUAM   Louisiana Cooperative Agreement to Improve 988 Capacity	LA Dept of Health & Hospitals-Office of Behavioral Health   12	\$	-	\$	114,065.00	\$	114,065.00
AWD-006037	Samuel Berwyn Robison	P	LSUAM   Louisiana Zero Suicide Initiative 2.0	LA Dept of Health & Hospitals-Office of Behavioral Health   13	\$	-	\$	18,631.00	\$	18,631.00
AWD-006053	Corina Barbalata	P	LSUAM   CAREER: Autonomous underwater vehicle-manipulator robots adaptable to the unforeseen	National Science Foundation (NSF)	\$	-	\$	50,000.00	\$	50,000.00
AWD-006057	Andrew Robert Burns Elizabeth A Winchester Kristina Little Samuel Berwyn Robison	C C C P	LSUAM   Louisiana State Opioid Response (LASOR III)	LA Dept of Health & Hospitals-Office of Behavioral Health   14	\$	-	\$	284,784.00	\$	284,784.00
AWD-006080	Umar Farooq	P	LSUAM   A Unified Framework for Static Analysis of Multi-Language Mobile Applications	LA Board of Regents   03	\$	-	\$	60,000.00	\$	60,000.00
AWD-006082	Qi Cai	P	LSUAM   Elucidating the Role of Laminin-411 in Glioblastoma Cell Migration	LA Board of Regents   03	\$	-	\$	25,793.00	\$	25,793.00
AWD-006100	Fan Zhang	P	LSUAM   Unlocking the remedial potential of soil microbiome near a hazardous waste thermal treatment site	LA Board of Regents   03	\$	-	\$	37,114.00	\$	37,114.00
AWD-006101	Sviatoslav Baranets	P	LSUAM   Design and Characterization of Narrow-Bandgap Heteroanionic Oxypnictide Semiconducting Materials for Thermoelectric Applications	LA Board of Regents   03	\$	-	\$	36,000.00	\$	36,000.00
AWD-006106	Benjamin Joseph Fehrman	P	LSUAM   Fluctuating Systems, Random Environments, and Stochastic Algorithms	LA Board of Regents   03	\$	-	\$	58,235.00	\$	58,235.00
AWD-006108	Ethan Anderson	P	LSUAM   Reducing Addiction-Like Behavior via Cell-Type and Synapse-Specific Targeting in the Nucleus Accumbens	LA Board of Regents   03	\$	-	\$	60,000.00	\$	60,000.00

AWD-006109	Hyun Kyung Kim	P	LSUAM   Muscle-Centric Approach to Personalized Prevention of Patellar Tendinopathy: Wearable Sensors, Muscle Function, and AI Integration	LA Board of Regents   03	\$	-	\$	52,576.00	\$	52,576.00
AWD-006111	Constantin R. Schrade	P	LSUAM   Quantum Material Josephson Junctions for Quantum Simulations and Computation	LA Board of Regents   03	\$	-	\$	58,000.00	\$	58,000.00
AWD-006112	Huanping Huang	P	LSUAM   Developing an Empirical Model for Estimating Landfalling Hurricane Wind Speeds in a Changing Climate	LA Board of Regents   03	\$	-	\$	55,934.00	\$	55,934.00
AWD-006113	Zhiyu Wang	P	LSUAM   Analyzing Graph Properties and Community Detection via Ricci Curvature	LA Board of Regents   03	\$	-	\$	43,804.00	\$	43,804.00
AWD-006114	Amitava Roy Crystal N Johnson Ipsita Gupta Kanchan Maiti	C C C P	LSUAM   Microbially Mediated Hydrogen-Brine-Cement-Rock Interactions for Underground Hydrogen Storage	LA Board of Regents   03	\$	-	\$	84,178.00	\$	84,178.00
AWD-006235	Bryan L. Greenwood	P	LSUAM   CS   Louisiana SBDC Network LED FY2024-27	LA Dept of Economic Development (LED)   06	\$	-	\$	500,001.00	\$	500,001.00
AWD-006257	Ivan Agullo Rodenas	P	LSUAM   Quantum Aspects of Matter Fields and Matter	National Science Foundation (NSF)	\$	-	\$	100,000.00	\$	100,000.00
AWD-006259	Parampreet Singh	P	LSUAM   Explorations in Quantum Gravity: Cosmological and Black Hole Spacetimes	National Science Foundation (NSF)	\$	-	\$	90,000.00	\$	90,000.00
AWD-006320	Catherine M Lemieux Judith Rhodes Laura Ainsworth Scott E Wilks	C C C P	LSUAM   Louisiana-Mississippi Geriatrics Workforce Enhancement Program (LAMS-GWEP)	US Department of Health & Human Services-HRSA	\$	-	\$	152,000.00	\$	152,000.00
AWD-006328	Sibel Bargu Ates	P	LSUAM   Integrating remote sensing and numerical modeling technology to detect and manage current and future harmful algal blooms in Louisiana's coastal and tidal waters	Water Institute of the Gulf	\$	-	\$	183,503.00	\$	183,503.00
AWD-006439	Suniti Kumara Walimuni Devage	P	LSUAM   23-EARTH23-0347 - Advancing dynamic multi-(hazard-) risk assessment method for a massive refugee camp in Bangladesh	NASA-Goddard Space Flight Center   03	\$	-	\$	49,982.00	\$	49,982.00
AWD-006484	Michael L Cherry Michela Negro T Gregory Guzik	C C P	LSUAM   CALET: Transforming Astroparticle Physics with Extended Operations and Analysis	NASA-Goddard Space Flight Center   03	\$	-	\$	580,000.00	\$	580,000.00
AWD-006578	Brandon Shuck	P	LSUAM   Collaborative Research: A seismic experiment to investigate mantle dynamics during the early stages of seafloor spreading in the Atlantic	National Science Foundation (NSF)	\$	-	\$	228,066.00	\$	228,066.00
AWD-006579	Slawomir Lomnicki	P	LSUAM   Changes in Exposures to Per- and polyfluoroalkyl substances (PFAS), Metals, Dioxins, and Furans following Cessation of Open Burning of Munitions Wastes of a Hazardous Waste Thermal Treatment Facility	North Carolina State University   11	\$	-	\$	46,544.00	\$	46,544.00

AWD-006597	Alex S Cohen	P	LSUAM   Psychology Externs at Jackson State Hospital 2024-27	LA Dept of Health & Hospitals-Office of Behavioral Health   15	\$	-	\$	65,658.00	\$	65,658.00
AWD-006702	Robert E Lancaster	P	LSUAM   2025 Louisiana State University Low Income Taxpayer Clinic Proposal	Internal Revenue Service (IRS)	\$	-	\$	76,660.00	\$	76,660.00
AWD-006763	Alex S Cohen Amy Jeanette Mikolajewski Elia F Soto Julia D Buckner Matthew Ray Calamia Paul Joseph Frick Raymond Tucker Ryan Michael Hill	C C C C C C C P	LSUAM   Psychology Externs at OLOL 2025-2027	Our Lady of the Lake Physician Group, LLC   02	\$	711,717.00	\$	-	\$	711,717.00
AWD-006779	Aimee Moles Hillary Colleen Sinclair	C P	LSUAM   Pay for Success Initiative 2025	LA Dept of Public Safety & Corrections   02	\$	-	\$	69,372.00	\$	69,372.00
AWD-006786	Eileen Haebig Nicholas E Fears	C P	LSUAM   Pilot Clinical Trial of an App-Based Motor Skills Intervention for Reducing Motor Difficulties in Autistic Children	US Army - Medical Research Acquisition Activity (USAMRRA)   01	\$	763,171.00	\$	-	\$	763,171.00
AWD-006854	Ashley S. Tillison Elizabeth A Winchester Kristina Little Samuel Berwyn Robison	A C C P	LSUAM   Louisiana Partnerships for Success (LaPFS) III Evaluation Services	LA Dept of Health & Hospitals-Office of Behavioral Health   16	\$	-	\$	135,420.00	\$	135,420.00
AWD-006935	Anthony C. Engler Anurag Mandalika Craig Plaisance Frank Richard Roberts Gregory Brian Upton Ingmar Michael Schoegl John C Flake Kerry M Dooley Lavrent Khachatryan Opeoluwa Owoyele Shyam K Menon	A A A A A A A A A A P	LSUAM   Collaborative Research: E-RISE RII: Use of a Louisiana Bio-Electric Fuel Incubator to Create Liquid Transportation Fuels from Agricultural Residues	National Science Foundation (NSF)	\$	2,941,672.00	\$	-	\$	2,941,672.00
AWD-006938	Amy Jeanette Mikolajewski Paul Joseph Frick Ryan Michael Hill	C C P	LSUAM   Baton Rouge Clinic Psychology Externs - 2025-26	The Baton Rouge Clinic (AMC)	\$	72,658.00	\$	-	\$	72,658.00
AWD-006949	Hillary Colleen Sinclair Judith Rhodes	C P	LSUAM   Dreambox Product Feature Testing - ENCORE Cohort 2	Discovery Education, Inc.	\$	45,000.00	\$	-	\$	45,000.00
AWD-006951	Brent Oja Claire Zvosec	C P	LSUAM   Cardiovascular Disease Risk and Sport Employees' Occupational Physical Activity: Evaluating the Physiological Outcomes of Grit	North American Society For Sport Management (NASSM)	\$	1,100.00	\$	-	\$	1,100.00
AWD-006952	Xiaoliang Wan	P	LSUAM   Adaptive sampling for scientific machine learning: algorithms and applications	National Science Foundation (NSF)	\$	285,669.00	\$	-	\$	285,669.00
AWD-006953	Rebeca De Jesus Crespo	P	LSUAM   Hurricanes and mosquito-borne disease risk: Integrating social and environmental dynamics into predictive models	Burroughs Wellcome Fund (BWF)   02	\$	48,871.00	\$	-	\$	48,871.00

AWD-006954	Ivan Agullo Rodenas	P	LSUAM   Enrico Fermi Fellowships - Cross-Training in theoretical and experimental fundamental science	Center for SpaceTime and the Quantum (CSTQ)	\$	154,115.00	\$	-	\$	154,115.00
AWD-006955	Lisa A Verma	P	LSUAM   Incumbent Worker Training Program - Cajun Industries, LLC #4	LA Workforce Commission   01	\$	29,024.00	\$	-	\$	29,024.00
AWD-006957	Golden G Richard	P	LSUAM   ADP#90: Development of File and Block Validators for the Scalpel3 Data Carving Architecture	NextFlex	\$	249,871.00	\$	-	\$	249,871.00
AWD-006960	Xiaoqi Huang	P	LSUAM   Harmonic Analysis on Manifolds	National Science Foundation (NSF)	\$	215,830.00	\$	-	\$	215,830.00
AWD-006961	Juhee Haam	P	LSUAM   Role of the Entorhinal Cortical Delta Oscillations in Systems Consolidation	NIH-National Institute of Mental Health	\$	363,173.00	\$	-	\$	363,173.00
AWD-006962	Bijan Mohammadi Sangjouey Michael M Khonsari	C P	LSUAM   Crystal Plasticity-Based Modeling of Fatigue in High-Entropy Alloys - BOR Portion	LA Board of Regents   19	\$	19,990.00	\$	-	\$	19,990.00
AWD-006963	Bijan Mohammadi Sangjouey Michael M Khonsari	C P	LSUAM   Crystal Plasticity-Based Modeling of Fatigue in High-Entropy Alloys - NSF Portion	LA Board of Regents   19	\$	20,000.00	\$	-	\$	20,000.00
AWD-006965	Guoqiang Li Yaxin An	C P	LSUAM   Computational Design of Electroactive SMPs Assisted with Machine Learning	LA Board of Regents   19	\$	39,992.00	\$	-	\$	39,992.00
AWD-006966	Mahathir Mohammad Bappy	P	LSUAM   Physics-Informed Machine Learning for Process Defect Detection and Fatigue Modeling in WAAM-Fabricated Complex Concentrated Detection	LA Board of Regents   19	\$	39,999.00	\$	-	\$	39,999.00
AWD-006973	BeiBei Guo	P	LSUAM   Accurate Tracking of Patient Position and Dose During VMAT Based on VMAT-CT	Baylor College of Medicine   01	\$	206,005.00	\$	-	\$	206,005.00
AWD-006974	Colleen Helen Fava	P	LSUAM   CS   Regents Support of Louisiana Space Grant Opportunities in NASA STEM FY 2025-2028 (LaSPACE)	LA Board of Regents   19	\$	250,000.00	\$	-	\$	250,000.00
AWD-006975	Robert Herbert	P	LSUAM   Multiscale Additive Manufacturing of Flexible Materials for Passive Lunar Dust Mitigation	LA Board of Regents   19	\$	40,000.00	\$	-	\$	40,000.00
AWD-006976	Milton D Terrell	P	LSUAM   UFC 318 Economic Impact	New Orleans UFC Host Committee, Inc.	\$	30,000.00	\$	-	\$	30,000.00
AWDC-000039	Mary Leah Coco	P	LSUAM   LTRC Student Worker Program	LA Transportation Research Center (LTRC)	\$	175,000.00	\$	-	\$	175,000.00
AWDC-000562	Jeffery C Blackmon	P	LSUAM   Dr. Wayne Newhauser as Chief of Medical Physics at MBPCC	Mary Bird Perkins Cancer Center	\$	-	\$	31,839.00	\$	31,839.00
AWDC-000642	Bobby Lynn Matthews	P	LSUAM   Pre-Assessment Notary Test	Office of the Secretary of State of Louisiana	\$	-	\$	3,520.00	\$	3,520.00

\$ 15,906,761.00



## Comparison of Proposal Data for past 3 years

July 2025

Colleges	Cumulative as of July 2023		Cumulative as of July 2024		Cumulative as of July 2025	
	Proposals Submitted	Funds Requested	Proposals Submitted	Funds Requested	Proposals Submitted	Funds Requested
Academic Affairs	0.00	\$ -	1.00	\$ 1,776.00	0.00	\$ -
Administrative	0.00	\$ -	0.00	\$ -	0.00	\$ -
Athletics	0.00	\$ -	0.00	\$ -	0.00	\$ -
Centers and Institutes	2.15	\$ 1,549,370.85	1.00	\$ 374,611.00	1.65	\$ 1,200,784.80
College of Agriculture	0.50	\$ 6,918.00	1.20	\$ 189,999.80	1.00	\$ 40,000.00
College of Art and Design	1.00	\$ 400,000.00	3.60	\$ 103,209.40	4.10	\$ 650,247.00
College of Business	1.00	\$ 150,000.00	1.13	\$ 866,854.38	3.10	\$ 705,120.00
College of Engineering	30.32	\$ 18,332,264.73	19.88	\$ 15,417,723.66	34.00	\$ 28,448,119.74
College of Human Sciences and Education	12.40	\$ 2,231,180.90	5.45	\$ 261,589.80	4.05	\$ 2,485,829.00
College of Humanities and Social Sciences	4.50	\$ 1,021,016.20	7.50	\$ 1,449,073.50	9.38	\$ 5,074,263.00
College of Music and Dramatic Arts	0.00	\$ -	0.00	\$ -	0.00	\$ -
College of Science	25.00	\$ 12,456,303.00	13.90	\$ 9,342,505.10	19.38	\$ 13,212,621.00
College of the Coast and Environment	4.53	\$ 6,672,151.92	10.00	\$ 6,495,190.00	4.38	\$ 1,597,068.60
Graduate School	1.00	\$ 465,667.00	0.00	\$ -	0.00	\$ -
Honors College	0.00	\$ -	0.00	\$ -	0.00	\$ -
Information Technology Services	0.00	\$ -	0.00	\$ -	0.00	\$ -
Libraries	0.00	\$ -	1.00	\$ 1,300.00	0.00	\$ -
Louisiana Sea Grant	0.00	\$ -	0.00	\$ -	2.00	\$ 451,122.00
Paul M. Hebert Law Center	0.00	\$ -	1.00	\$ 178,810.00	1.00	\$ 196,806.00
School of Mass Communication	1.00	\$ 15,000.00	0.00	\$ -	0.00	\$ -
School of Veterinary Medicine	7.00	\$ 3,473,031.00	9.20	\$ 1,990,079.80	13.97	\$ 15,280,372.86
SNCSRT	3.60	\$ 1,777,083.40	2.00	\$ 20,881,439.00	6.00	\$ 3,273,929.00
VP Engagement, Civil Rights, and Title IX			0.00	\$ -	0.00	\$ -
VP Enrollment Management and Student Success	0.00	\$ -	6.15	\$ 1,552,486.60	0.00	\$ -
VP Online and Distance Education	0.00	\$ -	0.00	\$ -	0.00	\$ -
VP Research and Economic Development	2.00	\$ 1,320,000.00	3.00	\$ 3,650,000.00	0.00	\$ -
<b>Total of July</b>	<b>96.00</b>	<b>\$49,869,987</b>	<b>87.00</b>	<b>\$62,756,648</b>	<b>104.00</b>	<b>\$72,616,283</b>
<b>Total of Fiscal Year</b>	<b>1357.00</b>	<b>\$786,540,174</b>	<b>1309.00</b>	<b>\$824,869,926</b>		

## Comparison of Award Data for past 3 years

July 2025

College	Cumulative as of July 2023			Cumulative as of July 2024			Cumulative as of July 2025		
	July - Continuing (2023)		July - Total (2023)	July - Continuing (2024)		July - Total (2024)	July - Continuing (2025)		July - Total (2025)
	July - New (2023)			July - New (2024)			July - New (2025)		
Academic Affairs	\$ -	\$ -	\$ -	\$ 1,776.00	\$ -	\$ 1,776.00	\$ -	\$ -	\$ -
Administrative	\$ 36,000.00		\$ 36,000.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Athletics	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Centers and Institutes	\$ -	\$ -	\$ -	\$ 156,712.00	\$ 256,667.00	\$ 413,379.00	\$ 367,709.00	\$ 273,503.00	\$ 641,212.00
College of Agriculture	\$ -	\$ 52,011.00	\$ 52,011.00	\$ -	\$ 101,644.00	\$ 101,644.00	\$ 353,089.00	\$ -	\$ 353,089.00
College of Art and Design	\$ -	\$ 200,000.00	\$ 200,000.00	\$ -	\$ 212,500.00	\$ 212,500.00	\$ -	\$ 212,500.00	\$ 212,500.00
College of Business	\$ -	\$ 25,126.00	\$ 25,126.00	\$ -	\$ 89,010.00	\$ 89,010.00	\$ 30,000.00	\$ 25,126.00	\$ 55,126.00
College of Engineering	\$ 855,828.00	\$ 794,719.00	\$ 1,650,547.00	\$ 17,473,912.00	\$ 690,307.00	\$ 18,164,219.00	\$ 2,998,647.00	\$ 477,105.00	\$ 3,475,752.00
College of Human Sciences and Education	\$ 137,540.00	\$ 1,055,463.00	\$ 1,193,003.00	\$ -	\$ 1,645,872.00	\$ 1,645,872.00	\$ 777,436.00	\$ 1,732,732.00	\$ 2,510,168.00
College of Humanities and Social Sciences	\$ 598,875.00	\$ 1,013,038.00	\$ 1,611,913.00	\$ 340,152.00	\$ 894,218.00	\$ 1,234,370.00	\$ 860,692.00	\$ 1,289,069.00	\$ 2,149,761.00
College of Music and Dramatic Arts	\$ -	\$ 25,000.00	\$ 25,000.00	\$ -	\$ 12,500.00	\$ 12,500.00	\$ -	\$ 12,500.00	\$ 12,500.00
College of Science	\$ 590,879.00	\$ 638,811.00	\$ 1,229,690.00	\$ 800,000.00	\$ 624,800.00	\$ 1,424,800.00	\$ 1,415,871.00	\$ 1,966,565.00	\$ 3,382,436.00
College of the Coast and Environment	\$ 120,000.00	\$ 228,153.00	\$ 348,153.00	\$ -	\$ 546,425.00	\$ 546,425.00	\$ 48,871.00	\$ 1,588,591.00	\$ 1,637,462.00
Graduate School	\$ -	\$ 670,363.00	\$ 670,363.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Honors College	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Information Technology Services	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Libraries	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Louisiana Sea Grant	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Paul M. Hebert Law Center	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 76,660.00	\$ 76,660.00
School of Mass Communication	\$ 460,000.00	\$ -	\$ 460,000.00	\$ -	\$ 1,168,000.00	\$ 1,168,000.00	\$ -	\$ -	\$ -
School of Veterinary Medicine	\$ 282,606.00	\$ 803,492.00	\$ 1,086,098.00	\$ 1,561,895.00	\$ 815,737.00	\$ 2,377,632.00	\$ 75,000.00	\$ 792,550.00	\$ 867,550.00
SNCSRT	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
VP Engagement, Civil Rights, and Title IX	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
VP Enrollment Management and Student Success	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 3,520.00	\$ 3,520.00
VP Online and Distance Education	\$ -	\$ -	\$ -	\$ 146,081.00	\$ 37,500.00	\$ 183,581.00	\$ 29,024.00	\$ -	\$ 29,024.00
VP Research and Economic Development	\$ 75,375.00	\$ 341,426.00	\$ 416,801.00	\$ 500,002.00	\$ -	\$ 500,002.00	\$ -	\$ 500,001.00	\$ 500,001.00
<b>Total Count of July</b>	<b>27</b>	<b>45</b>	<b>72</b>	<b>31</b>	<b>52</b>	<b>83</b>	<b>25</b>	<b>58</b>	<b>83</b>
<b>Total Amount of Fiscal Year</b>	<b>\$ 3,157,103.00</b>	<b>\$ 5,847,602.00</b>	<b>\$ 9,004,705.00</b>	<b>\$ 20,980,530.00</b>	<b>\$ 7,095,180.00</b>	<b>\$ 28,075,710.00</b>	<b>\$ 6,956,339.00</b>	<b>\$ 8,950,422.00</b>	<b>\$ 15,906,761.00</b>
<b>Total of Fiscal Year</b>	<b>\$187,912,095.00</b>			<b>\$202,128,477.00</b>					

## Comparison of Expenditure Data for past 3 years

July 2025

First Level Cost Center Hierarchy	Jul-2023	FY 2024	Jul-2024	FY 2025	Jul-2025
Academic Affairs	\$ 84,526	\$ 3,584,085	\$ 247,490	\$ 3,280,378	\$ 349,256
Administrative	\$ -	\$ 12,999	\$ -	\$ 62,299	\$ 12,794
Athletics	\$ -	\$-	\$ -	\$ 37,272	\$ -
Centers and Institutes	\$ 315,784	\$ 4,482,117	\$ 320,701	\$ 5,387,840	\$ 277,262
Centralized Expenditures	\$ -	\$ (13,571)	\$ -	\$ -	\$ -
College of Agriculture	\$ 45,473	\$ 414,083	\$ 51,799	\$ 234,312	\$ 34,227
College of Art and Design	\$ 9,664	\$ 642,402	\$ 78,481	\$ 822,086	\$ 44,457
College of Business	\$ 501,810	\$ 5,940,660	\$ 433,681	\$ 5,315,289	\$ 479,183
College of Engineering	\$ 2,218,549	\$ 30,871,619	\$ 2,792,937	\$ 33,606,733	\$ 2,805,466
College of Human Sciences and Education	\$ 724,794	\$ 10,715,854	\$ 469,963	\$ 7,596,981	\$ 372,156
College of Humanities and Social Sciences	\$ 362,815	\$ 4,505,586	\$ 308,145	\$ 5,520,795	\$ 541,884
College of Music and Dramatic Arts	\$ -	\$ 43,827	\$ 2,625	\$ 100,683	\$ -
College of Science	\$ 2,136,645	\$ 28,408,311	\$ 2,463,761	\$ 30,744,308	\$ 2,540,219
College of the Coast and Environment	\$ 1,004,399	\$ 13,863,566	\$ 3,056,344	\$ 16,371,229	\$ 1,098,121
Graduate School	\$ 34,795	\$ 1,417,110	\$ 11,378	\$ 966,569	\$ 45,751
Honors College	\$ -	\$ 590	\$ -	\$ -	\$ -
Information Technology Services	\$ 101,940	\$ 3,357,132	\$ 245,851	\$ 3,264,643	\$ 6,268
Libraries	\$ 12,230	\$ 45,943	\$ -	\$ 8,755	\$ 5,976
Louisiana Sea Grant	\$ 260,524	\$ 4,766,479	\$ 234,801	\$ 4,252,543	\$ 328,887
Paul M. Hebert Law Center	\$ -	\$ 174,248	\$ 5,576	\$ 266,719	\$ -
SNCSRT	\$ 2,242,093	\$ 39,407,569	\$ 2,640,418	\$ 33,004,131	\$ 1,822,929
School of Mass Communication	\$ -	\$ 551,800	\$ 75,702	\$ 885,112	\$ 20,339
School of Veterinary Medicine	\$ 728,243	\$ 17,029,465	\$ 1,202,144	\$ 15,431,391	\$ 1,037,295
VP Engagement, Civil Rights, and Title IX	\$ -	\$ (328)	\$ -	\$ 2,448	\$ -
VP Enrollment Management and Student Success	\$ 52,782	\$ 847,476	\$ 103,272	\$ 705,346	\$ 71,423
VP Online and Distance Education	\$ 24,430	\$ 1,177,359	\$ 20,567	\$ 894,381	\$ 19,855
VP Research and Economic Development	\$ 497,512	\$ 9,820,996	\$ 408,752	\$ 11,700,400	\$ 1,497,206
<b>Total</b>	<b>\$ 11,359,010</b>	<b>\$ 182,067,377</b>	<b>\$ 15,174,388</b>	<b>\$ 180,462,643</b>	<b>\$ 13,410,954</b>

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