Combined Proposal and Award Activity Report

Prepared by Office of Sponsored Programs
& Sponsored Program Accounting

October 2026

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

Proposals Submitted by OSP: p. 6-15

Awards Budgeted by SPA: p. 16-22

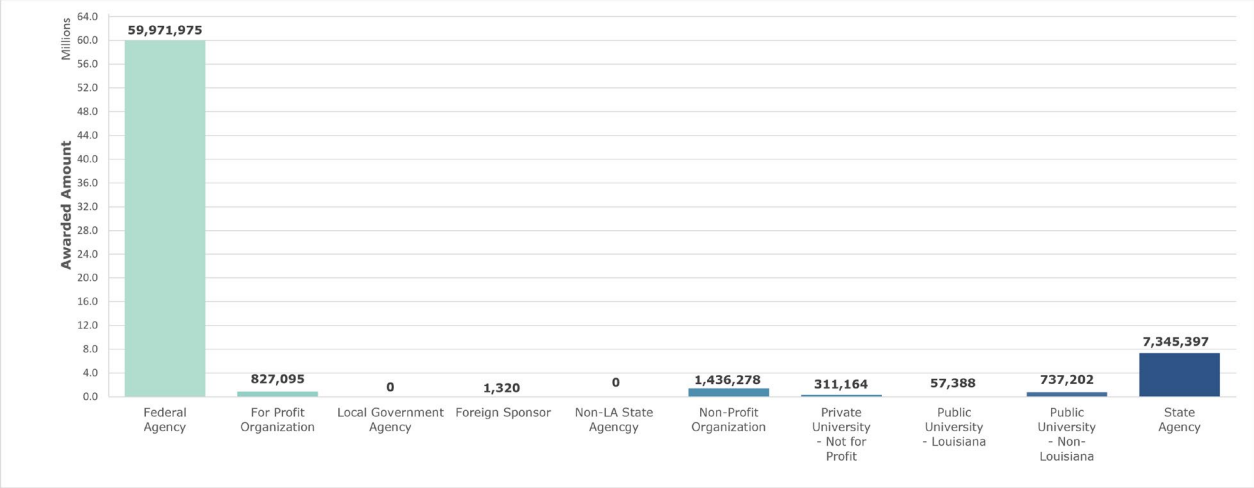
Comparison of Proposal/Award/Expenditure Data for past 3 years: p. 23-25

SUMMARY
October 1, 2026 through October 31, 2026

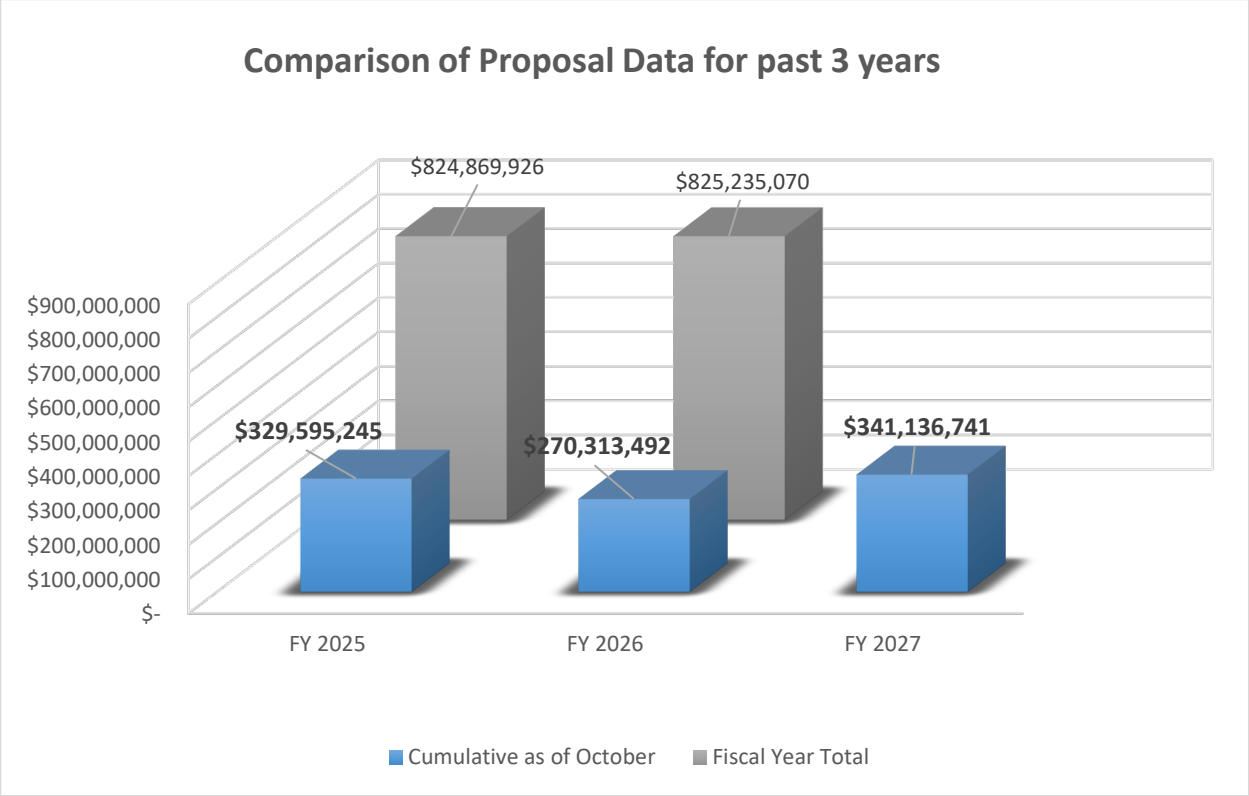
	October 2026		FY 2027	
Proposals Submitted by OSP	178	$ 82,828,069	$	341,136,741
Awards Budgeted by SPA	73	$ 70,687,819	$	136,868,328
Expenditures	--	--	$	57,422,713

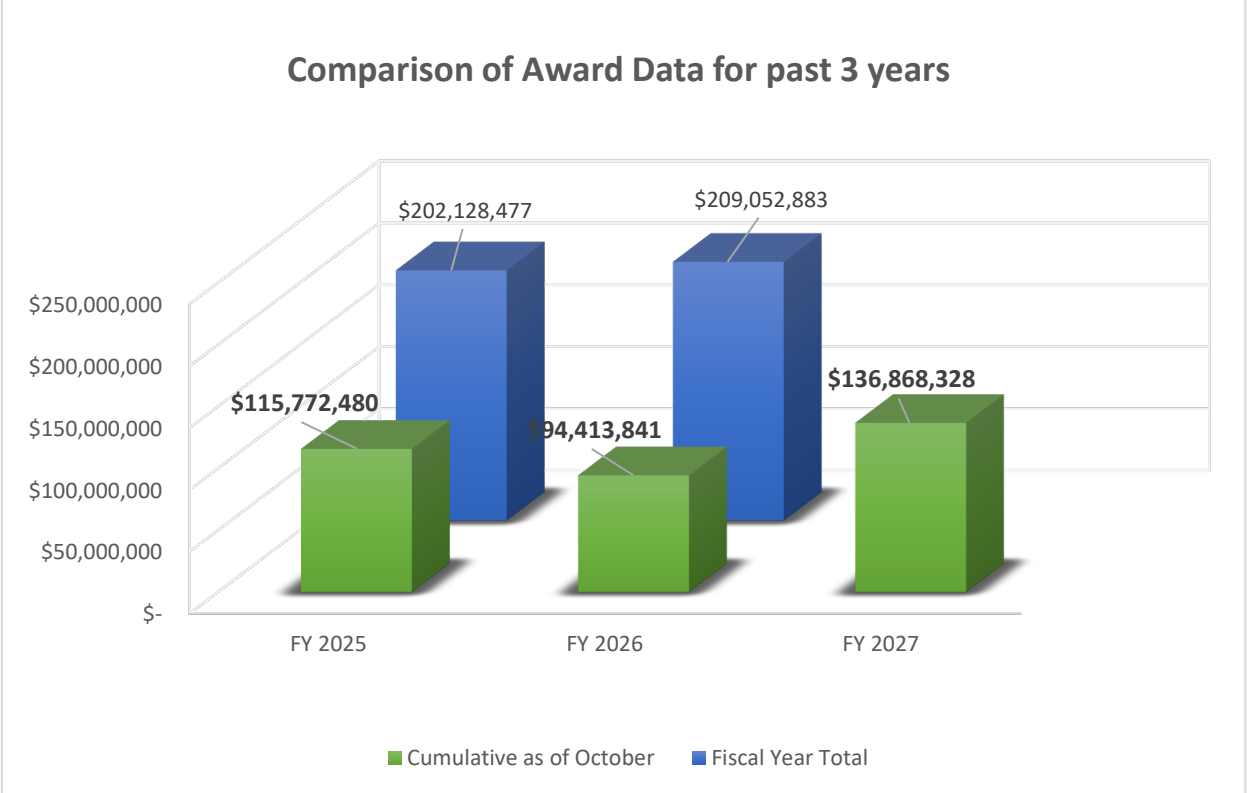
Awards by Sponsor October 2026

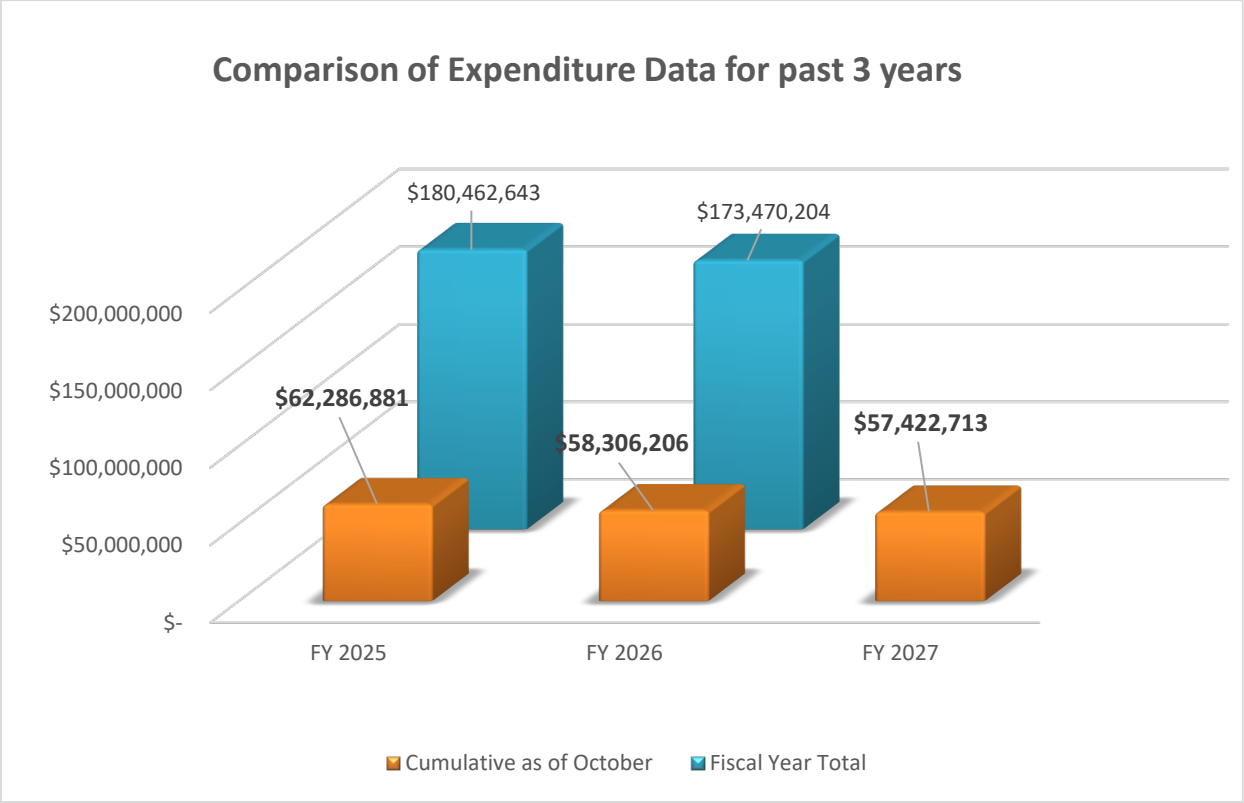
Sponsor Type	Number of Awards	Awarded Amount
Federal Agency	30	$ 59,971,975
For Profit Organization	6	$ 827,095
Local Government Agency	0	$ -
Foreign Sponsor	1	$ 1,320
Non-Louisiana State Agency	0	$ -
Non-Profit Organization	12	$ 1,436,278
Private University - Not for Profit	3	$ 311,164
Public University - Louisiana	2	$ 57,388
Public University - Non-Louisiana	7	$ 737,202
State Agency	12	$ 7,345,397
TOTAL	**73**	**$ 70,687,819**



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

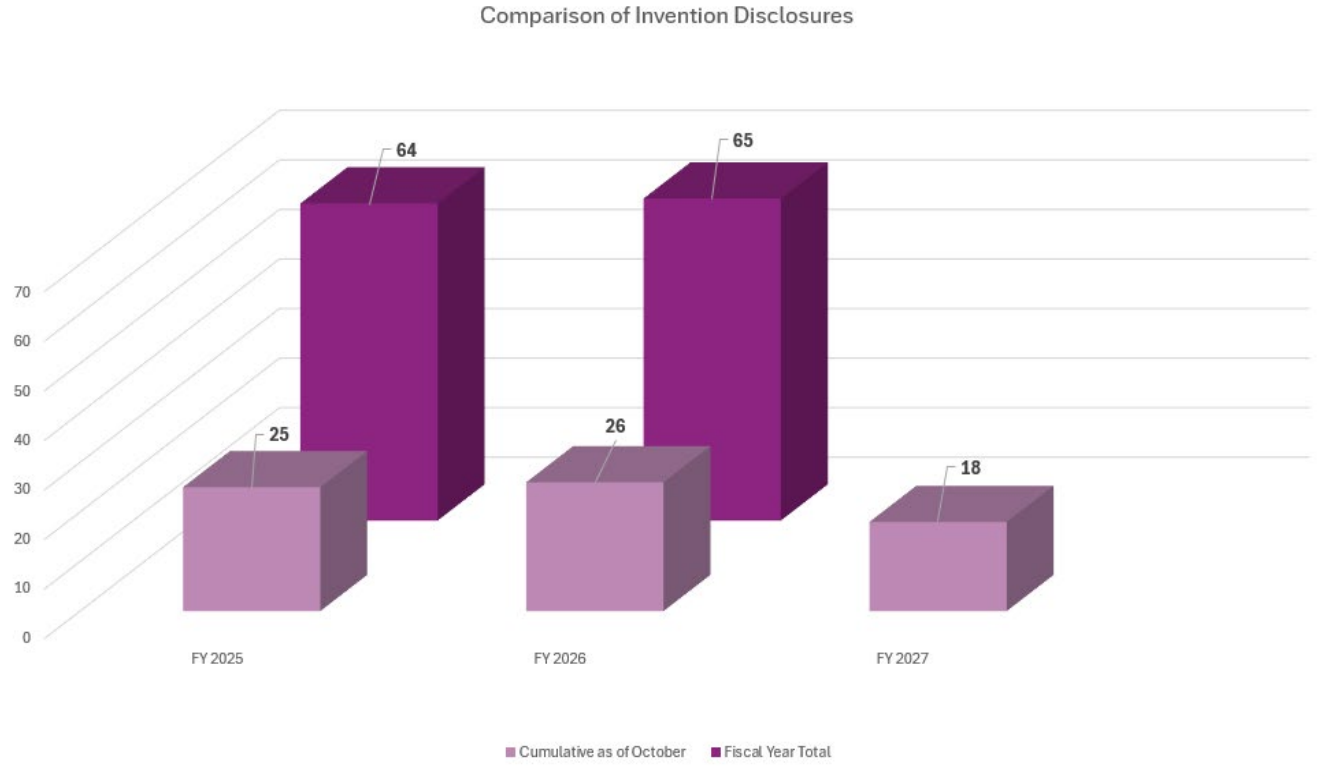


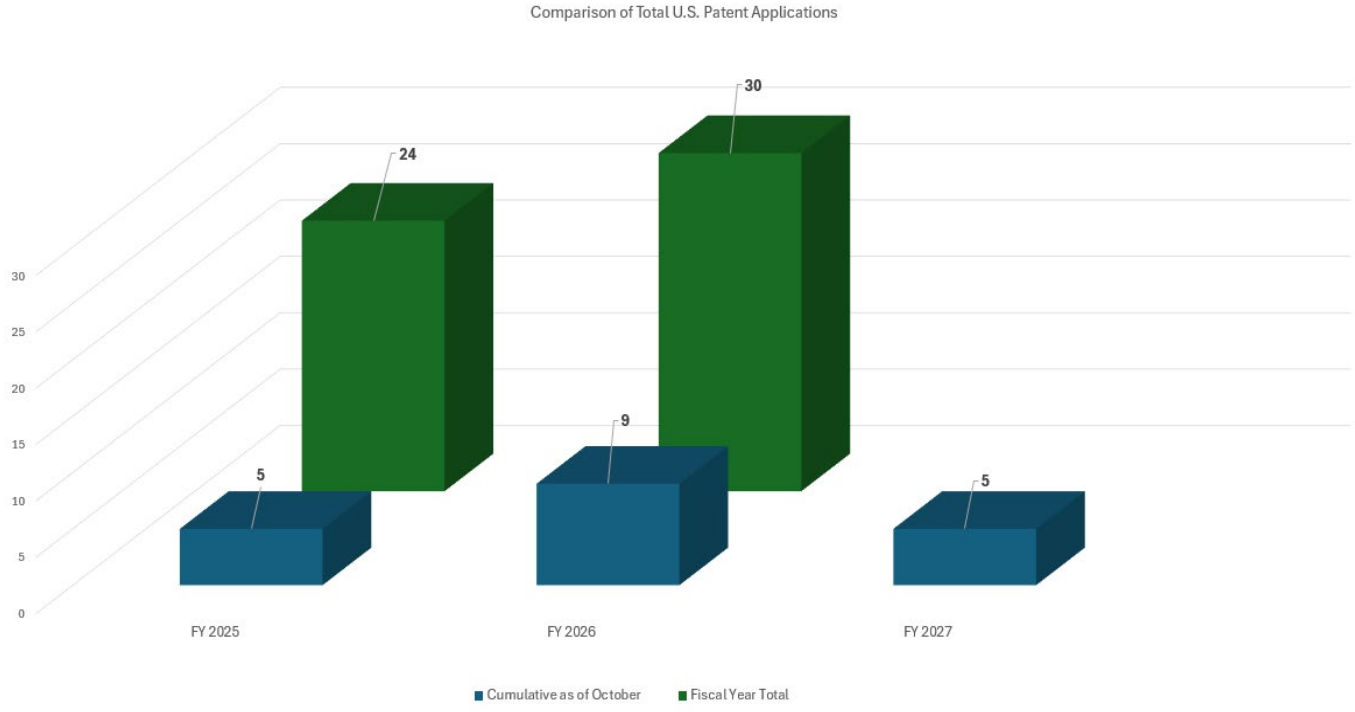


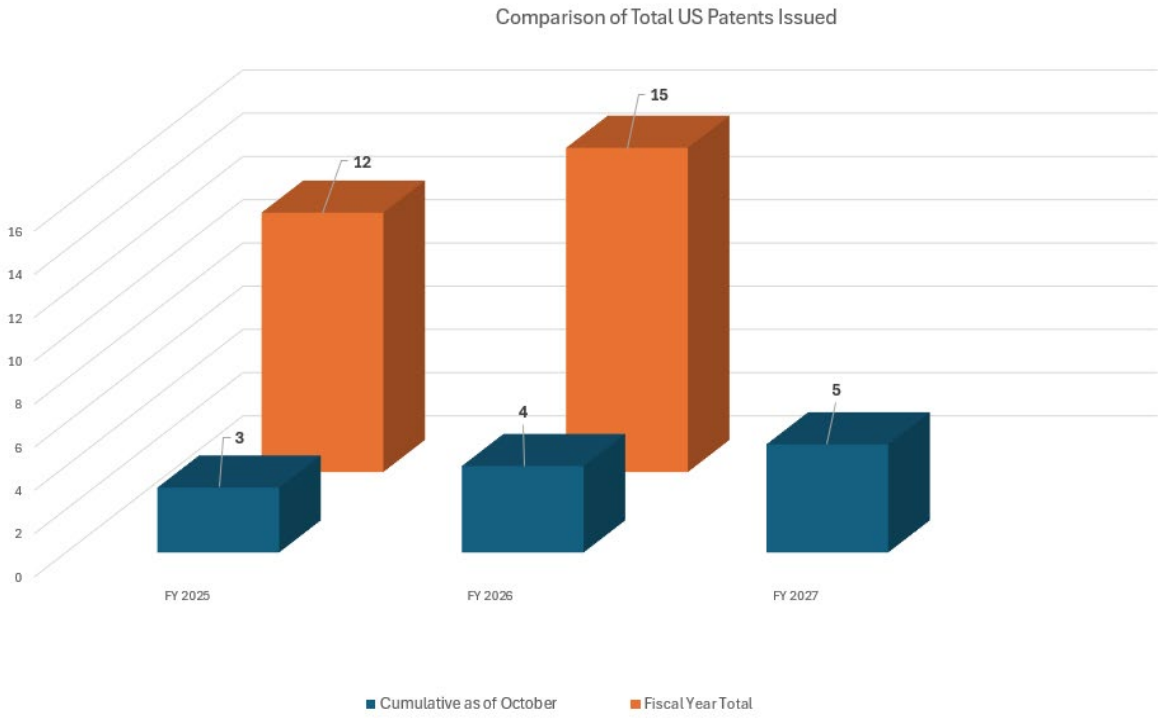


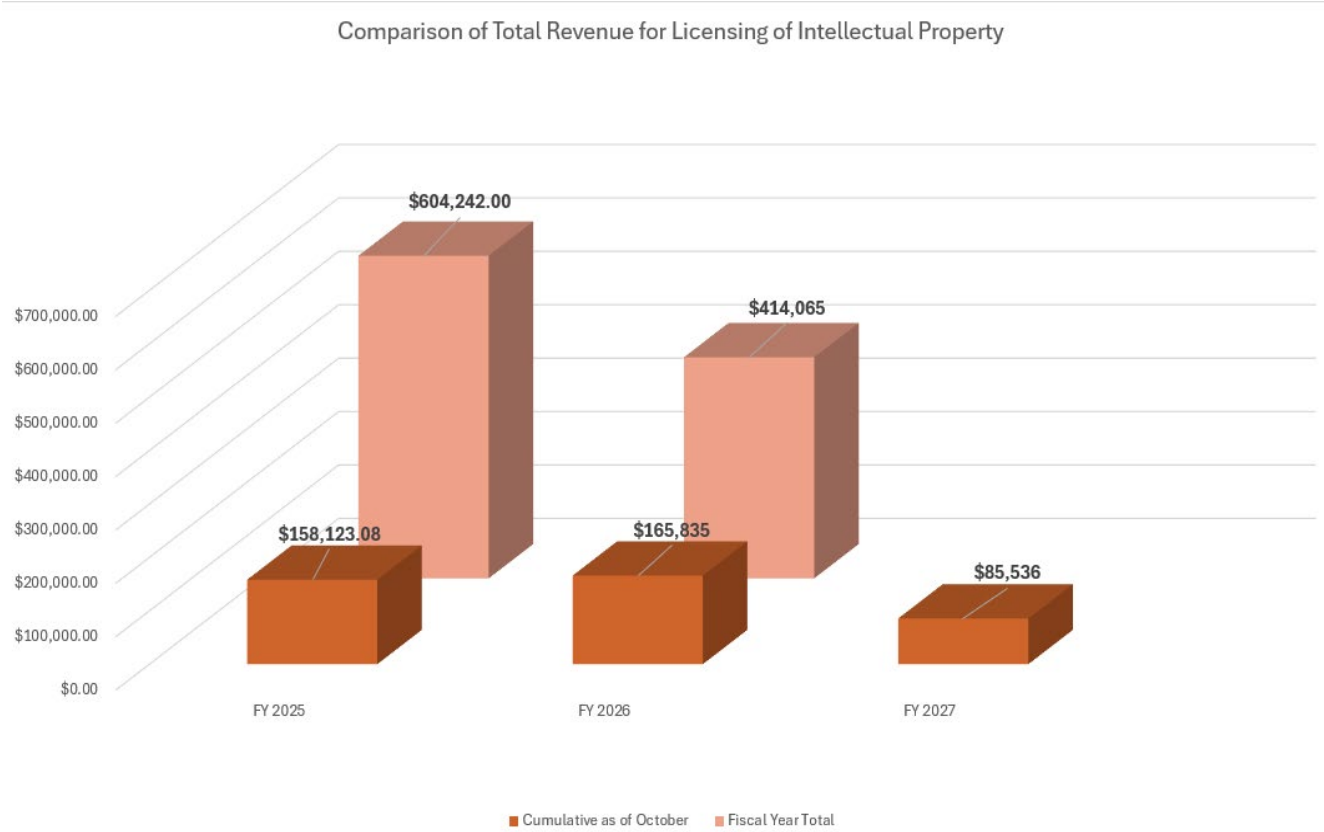
Report Footnotes: Proposal and award numbers are based off of project credit at time the report is generated.
Expenditure numbers are based off of the cost center charged at time the report is generated.

Comparison of Invention & Patent & Revenue for past 3 years









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

Principal Investigator Co-PI(s)	Type	Agency	Title		Amount
Ty Whitney Winter	P	US Department of Housing & Urban Development (HUD)	FY 27 Hotline Services for HUD OIG	$	451,900.00
Michael M Khonsari Wen Jin Meng Shengmin Guo Leslie G Butler	P C C C	Titomic USA, Inc	IUCRC Phase 1 Center for Innovations in Structural Integrity Assurance (CISIA) - Members (Titomic)	$	25,000.00
Tyree Mitchell	P	Texas Tech University (TTU)	Empowering and enhancing offshore workers' SWA, UWA, Reporting unsafe conditions, and Employee participation	$	33,040.00
Jennifer L Scott	P	Together Louisiana	Community Lighthouse - A New Model for Strengthening Climate Resilience From the Grassroots Up	$	64,320.00
Ty Whitney Winter	P	US Department of Agriculture (USDA)	FY 27 USDA OIG Hotline Services	$	463,653.00
Thomas J Kutter	P	Fermi Forward Discovery Group, LLC (Fermi National Accelera	ProtoDUNE II Mechanical Mock-Up and Field Cage Endwalls	$	288,084.00
Hany Hassan	P	LA Transportation Research Center (LTRC)	Evaluation of Queue Warning Systems in Louisiana	$	58,310.00
Tyler Patrick Gray	P	LA Department of Conservation and Energy (C&E)	LSU and Department of Conservation and Energy IAT - FY28 Energy Fellows Program	$	430,500.00
Justin R Ragains	P	National Science Foundation (NSF)	Electron-Donor-Acceptor Complexes for Photochemical O-Glycosylation	$	635,627.00
Hae Yeon Seo JeongHyun Lee	P P	National Institutes of Health (NIH)	Perceptions and Use Behaviors Related to Flavored E-Cigarettes and Nicotine Pouches Among Young Adults in Louisiana	$	150,000.00
Brent Stanfield	P	National Institutes of Health (NIH)	Optimization and Histological Characterization of the Guinea Pig Model of KSHV Infection	$	400,848.00
Nathaniel Carson Gilbert	P	National Science Foundation (NSF)	Collaborative Research: Interfacial Acceleration of Lipoxygenase Catalysis at Membranes	$	618,737.00
Pu Duan	P	National Institutes of Health (NIH)	Molecular Architecture, Adaptation, and Transport in intact Bacterial Extracellular Matrices	$	2,032,500.00
Christin Bibby	P	American Mathematical Society	Joan and Joseph Birman Fellowship for the Advancement of Women Scholars	$	75,000.00
Milton D Terrell	P	Independence Bowl Foundation	2026 Independence Bowl Summary Statistics	$	9,500.00
Matthew Raleigh Lee Brenda Tubana Vinit Sehgal	P C C	USDA National Institute of Food and Agriculture (NIFA)	RAIISE: Resilient Agricultural Intelligence, Informatics, and Systems Education	$	300,000.00
Alexander Murashov	P	National Institutes of Health (NIH)	Parental Western diet alters offspring brain mitochondrial bioenergetics and neurological risks.	$	3,197,233.00
Ramachandra Devireddy	P	National Institutes of Health (NIH)	Intracellular Ice Formation Kinetics in Tissues: A Multiphysics Approach to Cryopreservation Protocol Design	$	1,000,399.00
Peng Fu Brenda Tubana Vinit Sehgal Michael Anthony Deliberto Jim Jian Wang	P C C C C	USDA National Institute of Food and Agriculture (NIFA)	Digital Agriculture Fellows (DA Fellows): Preparing the Next Generation of Plan and Soil Scientists	$	705,000.00

Senlin Chen BeiBei Guo David C. Shepherd Cassandra D Chaney	P C C C	National Institutes of Health (NIH)	Leveraging AI Chatbots to Reduce Childhood Obesity Risk over the Summer	$	3,658,300.00
Joyoni Dey Stephania A Cormier Kyungmin Ham Mariano Carossino Andrew Lee Cox	P C C C O	National Institutes of Health (NIH)	Single-Shot Modulated Phase Grating X-ray Interferometry for Multi-Contrast Lung Imaging	$	2,314,555.00
Ramachandra Devireddy	P	National Institutes of Health (NIH)	From Thermal History to Biological Function: A Predictive Framework for Organ Cryopreservation	$	1,825,679.00
Francesco G Cordoni Marta Missiaggia	P C	National Institutes of Health (NIH)	Artificial Intelligence for Clinical Outcome-Guided Biological Optimization of Proton Therapy	$	2,248,116.00
Christopher Mark Hill Jessica J Zakrzewski Julia D Buckner	P C C	National Institutes of Health (NIH)	Real-time Cerebellar-Cortical Dynamics of Cognitive-motor Integration in Anxiety Disorders	$	1,571,714.00
Alice Wolfe Jesse Taggert Allison	P C	St. John the Baptist Parish Public Schools	Extern Agreement between LSU and St. John the Baptist Parish Public Schools - James Pardue	$	19,896.00
Christin Bibby	P	Simons Foundation	Focused research on combinatorics of arrangement	$	109,458.00
Zhiyu Wang	P	National Science Foundation (NSF)	Comb: Geometric and Structural Analysis in Graphs	$	275,182.00
Aisha Ali-Gombe Mahathir M Bappy	P C	National Science Foundation (NSF)	CISec: An AI-Enabled Computational Framework for Measurable, Predictive, and Adaptive Cyber Resilience of Critical Infrastructure Systems	$	860,742.00
Rui Han	P	Simons Foundation	Dynamics and Spectra of Deterministic Quantum Systems	$	108,200.00
Andrei Tarfulea	P	Simons Foundation	Regularity and Limiting Behavior for High Energy Kinetic Equations	$	104,154.00
Cristiano G Moreira	P	National Institutes of Health (NIH)	Microbiota-Derived Fucose Metabolism as a Determinant of Invasive Salmonella Fitness and Pathogenesis	$	398,500.00
Furkan Luleci	P	LA Board of Regents (BOR)	HISO: Human-Based Indirect Structural Observability — A Preliminary Theory and Experimental Validation for Civil Infrastructure"	$	132,103.00
Phuc C Nguyen	P	National Science Foundation (NSF)	Nonlinear potential theory and partial differential equations	$	337,196.00
Seetharama D Jois Gianluca Veggiani Mariano Carossino	P C C	National Institutes of Health (NIH)	Lyophilized Multitargeted Liposomal Paclitaxel for Targeted Therapy of NSCLC	$	400,846.00
Naga Manasa Vempati	P	National Science Foundation (NSF)	COLLABORATIVE RESEARCH: ANALYSIS TOPICS IN DISCRETE HARMONIC ANALYSIS	$	233,932.00
Christopher Marvel	P	National Science Foundation (NSF)	Leveraging Metastable Interfacial States to Tailor Coatings Deposited with Reactive Plasma Spray	$	525,074.00
Scott E Wilks Laura Ainsworth	P C	Bureau of Justice Assistance (BJA)	Wandering Reduction and Prevention (WRAP) Project	$	149,997.00
Michal Brylinski Brent Stanfield	P C	National Institutes of Health (NIH)	SynerGNet 2.0: Integrating graph learning and cellular experiments to study drug synergy in cancer	$	1,858,860.00
Amirhosein Jafari Yimin Zhu Yufeng Qian	P C C	National Science Foundation (NSF)	Adaptive Scaffolding for Complex STEM Learning: An Explanatory Model for Task Planning in Human-Robot Collaboration	$	499,875.00
Michal Brylinski Brent Stanfield	P C	National Institutes of Health (NIH)	OncoMet: Inferring cancer metabolite dysregulation from transcriptomic profiles using metabolic reaction networks	$	1,858,860.00

Yen Fang Su	P	LA Board of Regents (BOR)	A Submersible Induction-Curing System for Rapid Underwater Concrete Construction and Repair	$	40,000.00
Margaret-Mary S Dowell Bethany Anne Hager Petra Robinson Oliver Crocco	P C C O	Institute of Education Sciences (IES)	Qualitative Evidence Institute (QEI) at LSU	$	776,702.00
Michal Brylinski	P	National Institutes of Health (NIH)	BioGraphIQ: Biological graph intelligence for molecular and cellular discovery	$	1,813,131.00
Heidi Klem	P	National Institutes of Health (NIH)	ACEing Enzyme Active Site Models through Automation, Conformations, and Electrostatics	$	2,037,922.00
Fabio Antonio Borges Vigil Qi Cai Tammy Renee Dugas	P P C	National Institutes of Health (NIH)	Autism- and Alzheimer's disease-related gene mutations lead to cerebral amyloid angiopathy that can be treated by mechanical stimulation with nanoparticles.	$	400,846.00
Tasnuva Farheen	P	National Science Foundation (NSF)	Collaborative Research: SaTC 2.0: RES: Securing System-in-package Lifecycle: Confidentiality and Integrity Assurance	$	299,997.00
Sewoon Kim	P	American Chemical Society	Spatial Presentation of Hydrophilic Domains as a Control on Petroleum-Oil Retention and Persistent Deposition	$	110,000.00
Debnath Maji	P	National Institutes of Health (NIH)	Continuous Electrical Characterization of Thrombolysis of Established Thrombi Under Flow	$	400,250.00
Ruyi Ding	P	National Science Foundation (NSF)	Collaborative Research: SaTC 2.0: RES: Towards Secure Inference of Mixture-of-Experts Large Language Models	$	400,000.00
Samithamby Jeyaseelan Ky Hoang	P C	National Institutes of Health (NIH)	Mechanism of Innate Immune Regulation in Inflammatory Organ Injury	$	3,887,155.00
Jiuyi Zhu Scott J Baldridge Andrei Tarfulea Phuc C Nguyen Aynur Bulut	P C C C C	National Science Foundation (NSF)	Conference: Recent Advances in Partial Differential Equations	$	47,405.00
Michal Brylinski Brent Stanfield	P C	National Institutes of Health (NIH)	Structural logic of kinase polypharmacology	$	1,858,859.00
Alma Faye Roy	P	USDA Animal and Plant Health Inspection Service (APHIS)	Task Order for PCR-Based Detection of Influenza A, Newcastle Disease, Classical Swine Fever, and Foot-and-Mouth Disease Viruses	$	1,500.00
Yanyu Wang Yufeng Qian Chao Wang Marc Aubanel Eugene Kennedy	P C C O O	National Science Foundation (NSF)	Developing Technicians for Human–AI Collaboration in Robotic Inspection of Industrial Infrastructure	$	475,000.00
Fabio Antonio Borges Vigil Qi Cai	P P	National Institutes of Health (NIH)	Brain-Wide Electrical Blood-Brain Barrier Modulation to Enhance Anti-Amyloid Immunotherapy in Alzheimer's Disease	$	3,416,094.00
John R White John Howard Pardue	P C	The Water Research Foundation	Innovative Operation/Management Opportunities for Nature-Based Stormwater Retention Systems: Small Management Inputs for Large Water Quality Improvements	$	246,097.00
James T Cronin	P	National Science Foundation (NSF)	Collaborative Research: MB: Mathematical and Experimental Analysis of Population and Community Dynamics: Patch Size, Stage - Specific Dispersal, and Priority Effects	$	575,190.00
Jin Gyun Lee	P	National Institutes of Health (NIH)	Bladder-Retentive PLGA Soft Dendritic Particles for Local Treatment of Recurrent Multidrug-Resistant Urinary Tract Infections	$	539,602.00

Muriel Bruckner	P	LA Board of Regents (BOR)	Influence of dynamic vegetation on the eco-morphodynamics of coastal systems	$	10,000.00
Qi Cai	P	LA Board of Regents (BOR)	Electrical Modulation of the Blood-Brain Barrier to Improve Anti-Amyloid Antibody Delivery in Alzheimer's Disease	$	10,000.00
Sewoon Kim	P	LA Board of Regents (BOR)	Establishing Membrane Distillation-Based Ammonia Recovery for Wastewater-to-Fertilizer Nutrient Upcycling	$	10,000.00
Bikram Subedi John R White	P C	The Water Research Foundation	Tracing Non-Point Source PFAS in Vulnerable Coastal Sewershed and Evaluating Biofilter and Phytoremediation Dynamics for PFAS Mitigation	$	250,000.00
Ahmed Mohamed William Beavers	P C	National Institutes of Health (NIH)	Internal-dose-anchored zebrafish framework to evaluate fluoride developmental neurotoxicity	$	412,500.00
Anthony C. Engler	P	National Institutes of Health (NIH)	Rapidly Degradable Polyaldehydes as Latent Antimicrobials: Controlled Polymerization and Depolymerization of Methylglyoxal and Alkyl Glyoxals	$	1,469,696.00
Fatima Rivas	P	National Institutes of Health (NIH)	Berkeleyamide A Derived Caspase-1 Inhibitors for Acute Lung Injury	$	406,246.00
Tingting Hou	P	National Institutes of Health (NIH)	Unified statistical methods for spatially variable gene detection, classification, and phenotype association in spatial transcriptomics data	$	2,062,500.00
Samuel Stroope Guillaume Spielmann Neil Johannsen Anthony Kelley Heather M Rackin Mark Walker	P O O O O O	John Templeton Foundation	Making Meaning After a Vocation Ends: Lessons from College-Athletic Retirement	$	259,991.02
Danielle Dilullo Tyne N Bankester	P O	Barataria-Terrebonne National Estuary Foundation	Changing Course: A Teacher Workshop about the River, Science, and People	$	5,375.00
Yen Fang Su	P	LA Board of Regents (BOR)	Additive Manufactured Smart Reinforced Concrete Columns for Next-Generation Resilient Civil Infrastructure	$	10,000.00
Ague Mae Manongsong	P	University Forum for Human Resource Development	Navigating Boundaries: Exploring Diversified Mentoring Relationships in a Global Context through the MENTEE Program	$	1,320.00
Hailey A. Parry Guillaume Spielmann Efthymios Papadopoulos	P C C	LA Board of Regents (BOR)	Advancing Spatial Metabolic Imaging in LSU Kinesiology through Fluorescence Lifetime Imaging Microscopy	$	199,353.00
Marc Aubanel Frederick W Ostrenko	P C	LA Economic Development (LED)	LA.IO Interactive Kiosk	$	50,000.00
Mayank Tyagi Richard G Hughes	P C	US Department of Energy (DOE)	FORECAST: Foundational model for Oil & gas Reservoir Evaluation via Computational AI and Simulation Technologies	$	750,000.00
Pu Duan	P	American Chemical Society	Rigidity, Hydration, and Molecular Dynamics in Asphaltene-Stabilized Water-in-Oil Emulsions	$	110,000.00
David C. Shepherd	P	LSU Pennington Biomedical Research Center (PBRC)	Transforming Academic Screen Time into Active Learning Through Mixed Reality	$	183,618.00
Hyun Kyung Kim Oluwagbemiga D Matthews Seungha Um	P C C	National Institutes of Health (NIH)	Longitudinal Multimodal Monitoring for Early Characterization of Patellofemoral Pain	$	412,318.00
Naohiro Kato	P	LA Board of Regents (BOR)	Industrial Diatom Cultivation Training for Louisiana Microalgal Biomanufacturing	$	3,000.00
Fabio Antonio Borges Vigil Tammy Renee Dugas Qi Cai	P C C	US Department of the Army	Autism- and Alzheimer's disease-related gene mutations lead to cerebral amyloid angiopathy that can be treated by mechanical stimulation with nanoparticles.	$	749,998.00

Gregory Brian Upton Anurag Mandalika Brian F Snyder	P C C	National Ocean Industries Association (NOIA)	Potential Economic and Energy Security Implications of Offshore Wind in the United States	$	80,000.00
Jader Barbosa Shyam K Menon	P C	American Chemical Society	Decompression rate and the transition from plastic yielding to fracture in CO2 saturated yield-stress fluids	$	125,000.00
Hessam AzariJafari	P	AggrePlex LLC	Glass Pozzolan Compatibility and Fineness Optimization for Resilient Concrete	$	196,965.00
Ayman M Okeil	P	NEx	Structural Performance and Design of GFRP-Concrete Composite Beam Systems	$	119,959.00
James Matthew Fannin Jerrod Penn Michael J Stout	P C C	USDA National Institute of Food and Agriculture (NIFA)	Geauxcelerate - Accelerated MS Program for Careers in Food and Agriculture	$	149,143.00
Robin Lemaire	P	California State University, Chico	Learning During Disaster Recovery: Co-Designing Children's Storytelling in Temporary Learning Environments	$	66,700.00
Xavier DeVante Thompson Neil Johannsen Hyun Kyung Kim William Todd Monroe	P C C C	LA Board of Regents (BOR)	Enhancing Interdisciplinary Human Movement and Performance Research Infrastructure at LSU	$	972,553.00
Alma Faye Roy	P	USDA Animal and Plant Health Inspection Service (APHIS)	Task Order for Diagnostic Services - AMR-AST Testing	$	2,000.00
David Spivak	P	American Chemical Society	Fundamental Post-Polymerization Methodologies For Polymer Backbone Editing	$	125,000.00
Zuo Xue Daoyang Bao	P C	National Aeronautics & Space Administration (NASA)	SWOT-Informed Drainage-Window Forecasting: Scaling an Operational Parish Flood Forecast into a Sparsely Gauged Basin	$	348,744.00
Guillaume Spielmann Efthymios Papadopoulos Seungha Um	P C C	National Institutes of Health (NIH)	Acute aerobic exercise before neoadjuvant immunotherapy infusion as a modulator of immune function in patients undergoing surgery for HPV-negative head and neck cancer	$	415,631.00
Prosper Ngabonziza	P	LA Board of Regents (BOR)	Polarization-Dependent ARPES Investigation of Strain-Tuned Electronic Structure in Epitaxial Sr3Ru2O7 Thin Films	$	4,000.00
Aynur Bulut	P	American Mathematical Society	Joan and Joseph Birman Fellowship for the Advancement of Women Scholars	$	75,000.00
Amin Kargarian Marvasti Celalettin Ozdemir Flavia-Ioana Patrascu	P C C	National Aeronautics & Space Administration (NASA)	Co-Designing Pathways for NASA Earth Observations in Louisiana's Flood Preparedness, Response, and Recovery	$	149,970.00
Hany Hassan	P	AAA Foundation for Traffic Safety	Evaluating Micromobility Regulations: Integrating Road-User Perspectives, Behavior, and Safety Outcomes Across U.S. Jurisdictions	$	186,502.00
Alyssa Johnson Bohnert	P	Tufts University	Understanding cell-type specific proteostasis vulnerabilities in Multisystem Proteinopathy 1	$	338,510.00
Nazla Bushra	P	National Aeronautics & Space Administration (NASA)	Water-Rich, Information-Poor: Connecting NASA Earth Observations to Louisiana's New Water Planning Mandate	$	149,266.00
Supratik Mukhopadhyay Nazla Bushra	P C	National Aeronautics & Space Administration (NASA)	An Operational Wildfire Decision-Support System: Integrating NASA Earth Observations and AI for Detection, Prediction, and Fire Progression	$	1,197,653.00
Konstantin G Kousoulas Ojasvi Dutta	P C	University of Louisiana at Lafayette (ULL)	Louisiana Rural Digital Health Workforce Collaborative: A Rural HERO Demonstration to Build and Test a Scalable Workforce Model for Rural Healthcare Transformation	$	972,541.00
Mahmoud Habibnezhad Ahmed Abdalla	P C	National Aeronautics & Space Administration (NASA)	SIFT: Satellite-Informed First-crew Tasking for Post-Hurricane Restart of Gulf Coast Industrial Plants	$	141,495.00

Tetsu Ouchi Qingbo Zhang Vicki Colvin William Beavers	P C C C	National Institutes of Health (NIH)	Force-Activated Nanoparticles for Ultrasound-Triggered Eradication of Periodontal Biofilms	$	395,846.00
Yen Fang Su Mahathir Mohammad Bappy	P C	LA Board of Regents (BOR)	Robotic Hybrid Manufacturing for Accelerated Production of Customizable Precast Concrete Infrastructure Components	$	271,050.00
Alexander Murashov Brooke Dubansky Danielle Weaver Joseph Francis Fabio Antonio Borges Vigil Shang Su Alexandra Noel Tammy Renee Dugas Ethan Anderson Olalekan Michael Ogundele	P C C O O O O O O O	LA Board of Regents (BOR)	Building a Next-Generation Histology Core for Biomedical Discovery and Research Training	$	915,316.00
Cheryl Harrison Yanda Ou	P C	National Aeronautics & Space Administration (NASA)	PACE to Fisheries: An AI-Assisted Framework for Translating Earth Observations into Fisheries Applications	$	1,146,081.00
Jimmy Lawrence	P	American Chemical Society	Corona Architecture as a Percolation Switch for Brine-Triggered Degradation of Polymer Composites	$	125,000.00
Andre Ricardo Diniz Pagliarini	P	Carnegie Corporation of New York	Party of Change: Opposition to Military Rule and the Forging of Brazil's Polarization	$	199,996.00
Konstantin G Kousoulas Ojasvi Dutta Harikrishnan Mohan	P P C	Louisiana Tech University (LA Tech)	Louisiana Rural Health Innovation Pathways (R-HIP): A High-School-to-Healthcare Workforce Pipeline	$	360,000.00
Neoklis Apostolopoulos	P	National Institutes of Health (NIH)	Biomarker-Guided Multimodal Artificial Intelligence for Objective Assessment of Canine Atopic Dermatitis	$	156,330.00
Sewoon Kim Mahmood Jasim	P C	LA Board of Regents (BOR)	Reference-Conditioned Smartphone Colorimetry System for Field Water Analysis	$	40,000.00
Zhihong Pang Fan Feng	P C	LA Board of Regents (BOR)	Prototyping a Control-Optimal Adaptive Occupancy Presence Sensor	$	39,979.00
Omkar Sudhir Patil	P	National Science Foundation (NSF)	Collaborative Research: Online Learning for Dynamical Systems in Data-Scarce Environments	$	290,154.00
Bin Li	P	Louisiana Universities Marine Consortium (LUMCON)	AI Datasets: Impact: An Integrated, AI-Ready Atlas of Zooplankton Observations and Oceanographic Data	$	350,954.00
Shengmin Guo Mahathir M Bappy Yibo Jiang	P C C	LA Board of Regents (BOR)	Upgrading MELD L3 for Industry-Relevant AFSD Research and Training	$	200,000.00
Jason Dharmendra Buch	P	LA Board of Regents (BOR)	Screen Arts Filmmaker's Studio Support and Equipment	$	149,975.00
Mahmoud Habibnezhad	P	LA Board of Regents (BOR)	Drone Twin Comparison to Certify Unchanged Pipe-Rack Components for Faster Post-Hurricane Plant Restart	$	10,000.00
Kory Matthew Konsoer Corina Barbalata Christopher Kees Clinton S Willson Matthew Hiatt	P C C C C	LA Board of Regents (BOR)	Coastal and Riverine Environmental Surveying and Technology (CREST): Building the next generation workforce in advanced surveying, autonomous systems, and digital twin technologies	$	971,000.00
Lacy Dicharry	P	LA Board of Regents (BOR)	Team Science Labs: Design, Development, and Research Infrastructure for High-Performing Transdisciplinary Teams	$	200,000.00
Heather I McKillop	P	LA Board of Regents (BOR)	Updating the LSU Digital Imaging and Visualization in Archaeology (DIVA) Lab	$	180,195.00

Lacy Dicharry	P	LA Board of Regents (BOR)	Louisiana Hospitality and Tourism Leadership Academy	$	194,146.00
Yuanhang Chen Opeoluwa Owoyele	P C	US Department of Energy (DOE)	Surface-to-Sandface: Uncertainty-Quantified Inference of Downhole and Reservoir State from Wellhead Data for Autonomous Operation of Gas Wells	$	749,824.00
David Schechter	P	US Department of Energy (DOE)	Molecular-to-Core-Scale Mechanisms Governing Wettability Alteration and Enhanced Imbibition in Unconventional Reservoirs	$	747,372.00
Lacy Dicharry	P	LA Board of Regents (BOR)	Sergeant's Leadership Academy: Scaling a Proven Leadership Program for Louisiana's Public-Safety Workforce	$	200,000.00
Parampreet Singh	P	LA Board of Regents (BOR)	Enhancing Student Success and Retention in Introductory Physics Classes	$	170,214.00
Parampreet Singh Scott J Baldridge Zakiya Sheni Wilson-Kennedy	P C O	LA Board of Regents (BOR)	Quantum Science for Louisiana	$	998,179.00
William Todd Monroe Qi Cai Debnath Maji	P C C	LA Board of Regents (BOR)	Integrated Organ-on-Chip and Microphysiological systems platform for New Approach Methodologies	$	150,918.00
Seetharama D Jois	P	University of Louisiana at Lafayette (ULL)	An Injectable Exosome-Hydrogel Depot for Targeted and Sustained Cancer Therapy	$	83,829.00
Keith George Mills	P	LA Board of Regents (BOR)	Predicting Generative AI Model Output Quality From Initial Conditions	$	10,000.00
Matthew Hiatt	P	LA Board of Regents (BOR)	Quantifying the impact of vegetation presence, density, and seasonal changes on sediment and water transport in a river delta	$	10,000.00
Brant C Faircloth Alyssa Johnson Bohnert Anne Grove Daniel L. Powell David Vinyard Flavia Alejandra Montano Gregory Thom Silva Igor Schneider Morgan W Kelly SeYeon Chung	P C C C C C C C C C	LA Board of Regents (BOR)	A Comprehensive Enhancement to Ensure the Continued Success of the LSU Genomics Facility	$	951,959.00
Yang Wang Xiaoyue Peng	P C	Chiang Ching-kuo Foundation	Caring Without Hope: Political Depression in Taiwan and China	$	26,280.00
Genevieve Palardy Mahathir M Bappy Christopher Marvel Jimmy Lawrence Guoqiang Li Ying Wang Yen Fang Su Ali Kazemian	P C C C C C O O	LA Board of Regents (BOR)	Enhancing research and education in materials testing under harsh environments	$	200,000.00

Hunter Bryant Gilbert Adrian Stein Yen Fang Su Mahmoud Habibnezhad Corina Barbalata Ali Kazemian Yibo Jiang David C. Shepherd Chao Wang Mayank Tyagi William Todd Monroe Omkar Sudhir Patil Kevin Michael McPeak Luiz Felipe Fronchetti Dias Xiangyu Meng Gerald M Knapp	P O O O O O O O O O O O O O O O	LA Board of Regents (BOR)	Shared Humanoid Robot Infrastructure for Embodied AI, Robotics and Automation Research and Education	$	146,000.00
Jayme Looper	P	University of Missouri	An Integrated Approach to High-Grade Feline Lymphoma: Induction with Whole-Abdominal Radiation followed by COP/DOX Chemotherapy Treatment	$	4,200.00
Yanyu Wang	P	LA Board of Regents (BOR)	Reality Capture as a Substitute for Design Information in Small Server Room Energy Models	$	10,000.00
Jennifer Cristina	P	LA Board of Regents (BOR)	Hunger Free LSU A&M portion FY 2026-2027	$	16,700.00
Mahmoud Habibnezhad Amin Kargarian Marvasti Mayank Tyagi	P C C	LA Board of Regents (BOR)	SwarmDT: Resident Multi-UAV Swarms with Wireless Recharging and Digital Twins for Hurricane-Resilient Inspection of Louisiana Refineries and Power Plants	$	182,501.00
Matthew Ray Calamia Hannah M. Lovato	P C	Psi Chi	Evaluating a Fully Virtual Medication Management Task through Tele-Neuropsychology	$	1,000.00
Gaurav Kandlikar	P	LA Board of Regents (BOR)	Belowground consequences of nutrient enrichment and physical disturbance in North American grasslands	$	10,000.00
Adrian Stein Yen Fang Su Mahathir M Bappy Hunter Bryant Gilbert Corina Barbalata Arup Bhattacharya Yibo Jiang Omkar Sudhir Patil Genevieve Palardy Xiangyu Meng Andrew Becnel	P C C C C C C C C C C	LA Board of Regents (BOR)	Shared 6-DOF Motion Simulation Infrastructure for Robotics, Digital Twins, and Autonomous Systems	$	105,373.00
Zhihong Pang Fan Feng Stephanie Gail Heumann	P C O	LA Board of Regents (BOR)	LLM-Assisted Automated Verification of Residential Energy Code Compliance to Accelerate Housing Delivery in Louisiana	$	309,690.00
JeongHyun Lee	P	Institute for Public Relations	Who Can Say "I Don't Know"?: Internal Communication, Psychological Safety, and Inclusive AI Adoption	$	2,000.00
Xavier DeVante Thompson Casey Rhea Stannard	P C	LA Board of Regents (BOR)	EMGwear: Advancing an EMG-Controlled Hip-Knee Orthosis Toward Clinical and Commercial Validation	$	39,950.00
Michela Negro Eric Burns	P C	Harvard University	AIDatesets:Impact: The Astrophysical Transient Archive	$	599,310.00
Justin Wilson	P	LA Board of Regents (BOR)	Entanglement and Learnability Phases in Monitored Quantum Dynamics: The Role of Constraints and Postselection	$	10,000.00

Oliver Crocco Kathryn Burden	P C	University of Montana	Young Southeast Asian Leaders Initiative (YSEALI) Academic Fellows Program	$	440,000.00
Matthew Brand Luke Mangney	P C	LA Board of Regents (BOR)	Estimating the financial implications of structural risk reduction from coastal restoration projects	$	10,000.00
Aly Mousaad Aly	P	LA Board of Regents (BOR)	Passive Suppression of Torsional Galloping in Single-Axis Solar Trackers: Wind-Tunnel-Validated Edge Geometry for Storm Resilience	$	252,985.00
Amin Kargarian Marvasti	P	LA Board of Regents (BOR)	LAData: Data Center Integration and Transmission Planning in Louisiana	$	198,246.00
Zhihong Pang	P	Texas A&M Engineering Experiment Station (TEES)	AIDatasets: Impact: BIC: Building Information Commons for Unlocking Multimodal Data for Building Science Knowledge Discovery	$	119,811.00
Mehdi Zeidouni	P	LA Board of Regents (BOR)	CCS AI Agent: A Holistic, Integrated Reduced-Order Simulator for CCS Design	$	40,000.00
Arup Bhattacharya Adrian Stein Debnath Maji	P C C	LA Board of Regents (BOR)	HealthTwin-LA: Agentic AI for Offline, Trustworthy Physiological Digital Twins	$	342,677.00
Flavia-Ioana Patrascu Amirhosein Jafari	P C	LA Board of Regents (BOR)	Wiser-Construction: Weather-Informed Safety and Exposure Risk Construction	$	349,210.00
Christopher Marvel	P	National Aeronautics & Space Administration (NASA)	Exploration of Regolith-based Nanothermite for Lunar Infrastructure	$	10,000.00
Mehdi Farasat	P	LA Board of Regents (BOR)	DATAGRID-LA: Data Center Dynamic Models and Interconnection Criteria for Louisiana's Power Grid	$	210,737.00
Kurt Culbertson	P	Louisiana State University Agricultural Center	LSU Living Plant Collections Network	$	482,000.00
Jacqueline Bach	P	LA Board of Regents (BOR)	University of Texas-Austin Population Research Center - Louisiana Corequisite Reform Alliance Research (LSU A&M portion)	$	2,000.00
Ryan Michael Hill	P	University of California at San Diego	Under Watch: Parental Smartphone Tracking and Suicide Risk in Depressed Adolescent	$	10,000.00
Hessam AzariJafari	P	LA Board of Regents (BOR)	Expanding Louisiana's Domestic Supply of Supplementary Cementitious Materials from Local By-Products and Recycled Concrete for Blended Cement Manufacturing	$	268,837.00
Dimitris E Nikitopoulos Vicki Colvin Andrew Becnel David Bernard Jordan Eamonn Daire Walker Gibin Raju Katherine Pettrey Parsa Molaei Richard Jacaruso Salar Saadatian	P C C C C C C C C C	LA Board of Regents (BOR)	Engineering Practice Across the Curriculum: Enhancing LSU ME with an Industry-Grade Comprehensive Eng. Practice Platform (CEPP) and Digital Twin	$	696,824.00
George Z Voyiadjis Benjamin Fernandez Jon Tyler Cliburn Larry E Dunaway Randy L Osborne	P O O O O	LA Board of Regents (BOR)	C4G Sentinel: High-Rate Geodetic Telemetry for Zero-Drift UAV/SUE Reality Capture and Subsurface Hazard Monitoring	$	323,723.00
Alice Wolfe Vanessa Begat	P C	East Baton Rouge Parish School System (EBRPSS)	Extern Agreement between LSU and East Baton Rouge Parish School System - Omar Kamal Omar	$	27,252.00
Alice Wolfe Vanessa Begat	P C	East Baton Rouge Parish School System (EBRPSS)	Extern Agreement between LSU and East Baton Rouge Parish School System - Kasra Pirbasti	$	29,998.00
Alice Wolfe Vanessa Begat	P C	East Baton Rouge Parish School System (EBRPSS)	Extern Agreement between LSU and East Baton Rouge Parish School System - Mohammad Zamehrian	$	29,998.00

Tingting Hou	P	LA Board of Regents (BOR)	A Unified Statistical Framework for Detecting and Classifying Spatially Variable Genes in Single- and Multi-Sample Spatial Transcriptomics	$	199,173.00
Ashwith Chilvery	P	Alliance for Sustainable Energy, LLC (National Laboratory of	Building Readiness for Innovation, Deployment, and Growth through Entrepreneurship	$	300,000.00
Jyotsna Sharma	P	Tennessee Tech University	Quantum Integrated Sensing and Communication Through AI-Enabled Data	$	640,902.00
Michael Leitner	P	LA Board of Regents (BOR)	From Multi-Hazard Susceptibility to Community Resilience: Integrating Physical Hazard, Exposure, and Social Vulnerability in Coastal Louisiana	$	10,000.00
Huangen Ding	P	LSU Health Sciences Center-New Orleans	Glioblastoma Metabolic Vulnerability Resource Commons (GBM-MVRC): Linking Metabolic Stress Models, Patient Specimens, and Predictive AI/ML Analytics	$	60,000.00
Sibel Bargu Ates Meghan Shara Sanders	P C	LA Board of Regents (BOR)	Board of Regents Graduate Fellow Program 2027-2030	$	475,000.00
Jared James Llorens Milton D Terrell	P C	The National Council of Legislators from Gaming States (NCLG	National Public Sector Gambling Study Commission II (NPSGSC II)	$	1,499,999.00
Brant Dylan Mitchell	P	Louisiana Military Department	LANG-LMD TO 02-2027 Building Automation TO#2	$	100,000.00
George Z Voyiadjis	P	LA Board of Regents (BOR)	A Coupled Mechanical Thermal and Electrical Digital Twin for Impact Failure in Lithium Ion Batteries	$	10,000.00
Jonathan Shi Chao Wang Michael Hayes	P C C	US Department of Energy (DOE)	LSU-Industrial Training and Assessment Center	$	1,875,000.00
Yanyu Wang	P	Kent State University	AIDatasets:Impact: Building an Open Data and Task Hub for AI-Assisted Decision-Making in Buildings and Infrastructure	$	450,000.00
Gianluca Veggiani Andres Alejandro Leon	P O	Howard Hughes Medical Institute (HHMI)	Howard Hughes Medical Institute (HHMI) Gilliam Fellowship - Andrés León	$	195,000.00
Kimberly Marie Tyler	P	LA Department of Education (LDOE)	2026-2027 Education Excellence Fund	$	70,889.00
Milton D Terrell	P	City Park Conservancy (New Orleans)	City Park Orleans Parish Economic Impact Study	$	9,900.00
Milton D Terrell	P	City Park Conservancy (New Orleans)	City Park State of Louisiana Economic Impact Study	$	9,900.00
Alexander Murashov Tolulope Rebecca Olaolorun	P O	Howard Hughes Medical Institute (HHMI)	Mechanisms Linking Paternal Western Diet to Offspring Brain Bioenergetic Remodeling	$	195,000.00
Jacqueline Bach	P	LA Board of Regents (BOR)	Meauxmentum Champions - LSU A&M portion	$	12,500.00
				$	**82,828,069.02**

Award ID	Principal Investigator Co-PI(s)	Type	Award Name	Agency	New	Continuing	Total
AWD-002995	Winter, Ty Whitney	P	LSUAM | Cooperative Agreement between LSU and US Department of Housing and Urban Development Office of Inspector General for Hotline Services	US Department of Housing & Urban Development - Office of Inspector General (HUD OIG) | 02	$ 451,900.00	$ -	$ 451,900.00
AWD-003348	Winter, Ty Whitney	P	LSUAM | Department of Homeland Security Office of Inspector General (DHS-OIG) Non-Disaster and Disaster Hotline Service	US Department of Homeland Security-Office of Inspector General	$ -	$ 438,003.00	$ 438,003.00
AWD-005456	Winter, Ty Whitney	P	LSUAM | Hotline Services for United States Postal Service Office of the Inspector General	United States Postal Service - Office of the Inspector General (USPS - OIG)	$ -	$ 91,436.00	$ 91,436.00
AWD-005782	Launey, Kristina Dimitrova Marley, Scott T	P P	LSUAM | CENTAUR: Nuclear Science in Service to the Nation	Texas A&M University | 05	$ -	$ 169,000.00	$ 169,000.00
AWD-006201	Robinson, Elizabeth Lively, Julie Ann	C P	LSUAM | Louisiana Sea Grant 2024-2027 Omnibus	US Department of Commerce-NOAA | 05	$ 245,573.00	$ -	$ 245,573.00
AWD-006320	Ainsworth, Laura Lemieux, Catherine M Rhodes, Judith Wilks, Scott E	C C C P	LSUAM | Louisiana-Mississippi Geriatrics Workforce Enhancement Program (LAMS-GWEP)	US Department of Health & Human Services-HRSA	$ 1,572.00	$ -	$ 1,572.00
AWD-006411	Hutchinson, Cory John Schneider, Helmut	C P	LSUAM | 2025-2029 Center for Analytics and Research Transportation Safety (CARTS)	LA Dept of Transportation & Development | 11	$ -	$ 4,614,760.00	$ 4,614,760.00
AWD-006903	Bethel, Matthew Byron	P	LSUAM | Continuing the Support of Coastal Resilience with Inflation Reduction Act at GCOOS - RA	Texas A&M University | 03	$ -	$ 7,056.00	$ 7,056.00
AWD-006915	Spielmann, Guillaume Spielmann, Guillaume	P P	LSUAM | Adaptive Randomization of Aerobic Exercise During Chemotherapy in Colon Cancer	AdventHealth Orlando	$ -	$ -	$ -
AWD-006973	Guo, BeiBei	P	LSUAM | Accurate Tracking of Patient Position and Dose During VMAT Based on VMAT-CT	Baylor College of Medicine | 01	$ -	$ 68,167.00	$ 68,167.00
AWD-007034	Trepanier, Jill C	P	LSUAM | Enabling the Next Generation of Hazards and Disasters Researchers	University of Central Florida | 04	$ -	$ 15,254.00	$ 15,254.00
AWD-007112	Winter, Ty Whitney	P	LSUAM | FY 26 USDA OIG Hotline Services	US Department of Agriculture (USDA)-OIG | 01	$ -	$ 463,653.00	$ 463,653.00
AWD-007186	Givens, Stephanie Reber	P	LSUAM | LSU GEAR UP St. Mary	US Department of Education	$ -	$ 795,200.00	$ 795,200.00

AWD-007217	Jasim, Mahmood Boquet, Allie Jenkins Mooney, Paul	A C P	LSUAM | Empowered to be Gainfully Employed: Co-Developing Industry Based Credential Curriculum and Technology in a Comprehensive Transition Program	US Department of Education	$ -	$ 443,805.00	$ 443,805.00
AWD-007231	Vatta, Adriano Francis	P	LSUAM | Got Worms? Breeding for Parasite Resistance to Ensure the Sustainability and Resilience of Small Ruminant Operations: Northeast SARE Parasite Control - Online FAMACHA Certification	University of Rhode Island | 01	$ 1,735.00	$ -	$ 1,735.00
AWD-007234	Stanfield, Brent	P	LSUAM | Mouse and Guinea Pig Models for Cytomegalovirus and Herpes Simplex Viruses, Task A11 Base	Cincinnati Children's Hospital Medical Center	$ 43,919.00	$ -	$ 43,919.00
AWD-007268	Sauls, James	P	LSUAM | Dynamics of superconducting devices and sensors for quantum computing and fundamental physics	Fermi Forward Discovery Group, LLC	$ -	$ 240,000.00	$ 240,000.00
AWD-007287	George, Jesbin Hiatt, Matthew	C P	LSUAM | Task 3: Monitoring of waves and currents in Barataria Bay and Brenton Sound	Coastal Protection & Restoration Authority (CPRA) | 12	$ -	$ 189,667.00	$ 189,667.00
AWD-007392	Hassan, Hany	P	LSUAM | Evaluation of Queue Warning Systems in Louisiana	LA Transportation Research Center (LTRC)	$ 58,310.00	$ -	$ 58,310.00
AWD-007611	Tran, Quynh-Tram Winchester, Elizabeth A Smith, Jada Thomas	C C P	LSUAM | 2026-2027 "Louisiana Youth for Excellence (LYFE)" Program Data Collection, Analysis, and Technical Assistance Services Proposal	LA Office of the Governor - LYFE	$ 64,000.00	$ -	$ 64,000.00
AWD-007732	Farooq, Umar	P	LSUAM | Collaborative Research: SHF: Documentation-Guided Adaptable Static Analysis	National Science Foundation (NSF)	$ 300,000.00	$ -	$ 300,000.00
AWD-007760	Vadrevu, Krishna Phani Kumar	P	LSUAM | SaTC 2.0: RES: Understanding Bot Farms to Measure and Mitigate Internet Bot Attacks	National Science Foundation (NSF)	$ 471,822.00	$ -	$ 471,822.00
AWD-007800	Peterson, Holly L.	P	LSUAM | Gulf Research Program Early-Career Research Fellowship - Community Track	National Academy of Sciences	$ 76,000.00	$ -	$ 76,000.00
AWD-007821	Bushra, Nazla	P	LSUAM | 2026 Early-Career Research Fellowship: Community Track - Bushra	National Academy of Sciences	$ 76,000.00	$ -	$ 76,000.00
AWD-007823	Mitchell, Brant Dylan	P	LSUAM | Hazard Mitigation Plan Update - Year 2 - 11 Plans - TO #17	LA Homeland Security & Emergency Preparedness (GOHSEP) | 10	$ 985,600.00	$ -	$ 985,600.00

AWD-007824	McPeak, Kevin Michael Moe, William M Snow, Samuel David	C C P	LSUAM | 2026 Energy Innovation Fund Award - Integrated Total Nitrosamine Detector: Foundation for Safeguarding Amine-Based Carbon Capture Technologies	LSU Foundation	$	150,000.00	$	-	$ 150,000.00
AWD-007825	Silva, Gregory Thom	P	LSUAM | The Evolution and Ecology of Avian Myrmecophagy: A Case Study in Woodpeckers	American Ornithological Society (AOS)	$	4,000.00	$	-	$ 4,000.00
AWD-007827	Soni, Anmol	P	LSUAM | Workforce Characteristics of Separated Employees	Texas A&M University | 03	$	1,667.00	$	-	$ 1,667.00
AWD-007828	Pathak, Rashmi	P	LSUAM | Pennington-Louisiana NORC: Environmentally Persistent Free Radicals as a Driver of Iron Dysregulation and Metabolic Liver Injury	Pennington Biomedical Research Center | 05	$	40,000.00	$	-	$ 40,000.00
AWD-007830	Buono, Agostino Dirikolu, Levent Lathan, Patty Stein, Madeleine	C C C P	LSUAM | Pivotal field study to evaluate the effectiveness and field safety of SB-001 for the treatment of anemia associated with chronic kidney disease (CKD) in cats	Scout Bio, Inc.	$	74,676.00	$	-	$ 74,676.00
AWD-007832	Khonsari, Michael M	P	LSUAM | Small Displacement Oscillatory Friction Testing	Global Engineering and Materials, Inc.	$	50,000.00	$	-	$ 50,000.00
AWD-007833	Schneider, Igor	P	LSUAM | A multiscale and multispecies for identifying shared mechanisms of limb and fin regeneration	NIH-National Institute of General Medical Sciences (NIGMS)	$	375,000.00	$	-	$ 375,000.00
AWD-007834	Balasuriya, Udeni Cesar M Pinto Lima, Jose Carossino, Mariano	A A P	LSUAM | FY26 CWD LA IHC assay: Validation of a hapten-based immunohistochemical amplification assay for CWD prion protein	US Department of Agriculture-APHIS | 02	$	249,185.00	$	-	$ 249,185.00
AWD-007837	Dandreano, Symantha Mooney, Paul	C P	LSUAM | Emergency Preparedness in Postsecondary Transition Program - Year 3	US Department of Health & Human Services-Administration for Community Living (ACL)	$	-	$	199,966.00	$ 199,966.00
AWD-007839	Baggett, Lynne Cardenas, Lauren Koptcho, Leslie Restrepo Perez, Luisa F Shurtz, Andrew Warren Taylor, Courtney Paige Barr, Courtney A	C C C C C C P	LSUAM | Print and Design Innovation Services	National Endowment for the Arts (NEA)	$	10,000.00	$	-	$ 10,000.00
AWD-007841	Jamerson, Jason Ostrenko, Frederick W	C P	LSUAM | Scan-to-Simulation Pipeline for Robotic Capability Development and Deployment	ExxonMobil | 01	$	25,000.00	$	-	$ 25,000.00

AWD-007842	Khonsari, Michael M	P	LSUAM | NSF Project Director 2026-27 - LEQSF Portion	LA Board of Regents | 19	$ 105,404.00	$ -	$ 105,404.00
AWD-007843	Khonsari, Michael M	P	LSUAM | NSF Project Director 2026-27 - NSF Portion (OIA-2437963)	LA Board of Regents | 19	$ 230,849.00	$ -	$ 230,849.00
AWD-007844	Khonsari, Michael M	P	LSUAM | NSF Project Director 2026-27 - NSF Portion (OIA-1946231)	LA Board of Regents | 19	$ 27,200.00	$ -	$ 27,200.00
AWD-007847	Wang, Yanyu	P	LSUAM | Advancing Digital Twin Research Capacity for Lunar Surface Infrastructure and Resilient Terrestrial Infrastructure System	LA Board of Regents | 19	$ 5,000.00	$ -	$ 5,000.00
AWD-007850	Nevarez, Javier G	P	LSUAM | Surveillance of Chlamydia mississippiensis in Captive Alligator Facilities	LA Dept of Wildlife & Fisheries | 44	$ 200,970.00	$ -	$ 200,970.00
AWD-007851	Gray, Tyler Patrick	P	LSUAM | LSU and Department of Conservation and Energy IAT - FY27 Energy Fellows Program	LA Department of Conservation and Energy (C&E)	$ 430,500.00	$ -	$ 430,500.00
AWD-007852	Boyette, Dalis Robert Collins, Michelle S Johannsen, Neil Spielmann, Guillaume	C C C P	LSUAM | Salivary biomarkers of mTBI in football players	LSU Foundation	$ 238,074.00	$ -	$ 238,074.00
AWD-007853	Kaiser, Carola	P	LSUAM | The Caribbean Coastal Ocean Observing System: A Responsive Stakeholder-Driven Observing System Addressing Regional and National Needs in the US Caribbean	Caribbean Coastal Ocean Observing System, Inc. (CARICOOS)	$ 89,754.00	$ -	$ 89,754.00
AWD-007855	Mayne, Jeffrey S	P	LSUAM | FY26 Homeland Security National Training Program (HSNTP)	US Department of Homeland Security-Federal Emergency Management Agency-FEMA | 02	$ 21,165,494.00	$ -	$ 21,165,494.00
AWD-007856	Myhand, Judith D	P	LSUAM | Louisiana Farm to School Interagency Agreement: LSU Myhand Farm to School 25-27	LSU Ag Center | 05	$ 17,388.00	$ -	$ 17,388.00
AWD-007862	Aubanel, Marc Qian, Yufeng Zhu, Yimin Lee, Yongcheol	C C C P	LSUAM | Enhancing Holistic Thinking among Undergraduate Students in Architecture, Engineering, and Construction through a Digital Twin-Integrated Learning Platform	National Science Foundation (NSF)	$ 744,660.00	$ -	$ 744,660.00
AWD-007863	Peak, Laura Roy, Alma Faye	C P	LSUAM | Upgrading NGS Infrastructure to Support Vet-LIRN Capacity-Building Goals	US Department of Health & Human Services-Food & Drug Administration	$ 51,467.00	$ -	$ 51,467.00
AWD-007864	Burns, Eric	P	LSUAM | Heavy elements following the giant flare from the magentar SGR 1806-20	Space Telescope Science Institute (STScI)	$ 27,521.00	$ -	$ 27,521.00

AWD-007867	Xu, Kehui Li, Chunyan	C P	LSUAM | Gulf Futures Challenge: Repurposing petroleum infrastructure for sustainable energy, food, and critical minerals	Texas A&M University-Corpus Christi	$ 482,490.00	$ -	$ 482,490.00
AWD-007869	Huang, Weishan	P	LSUAM | Ras signaling in type 1 regulatory T cell development and function during allergic airway inflammation	NIH-National Institute of Allergy and Infectious Diseases	$ 187,500.00	$ -	$ 187,500.00
AWD-007870	Upton, Gregory Brian	P	LSUAM | Economic and Tax Impacts of the CapturePoint Enhanced Oil Recovery Initiative	CapturePoint, LLC	$ 20,000.00	$ -	$ 20,000.00
AWD-007871	Xu, Kehui	P	LSUAM | Collaborative Research: CAIG: Physics-Informed Deep Learning for Understanding Coastal Hypoxia Formation Mechanisms	National Science Foundation (NSF)	$ 249,862.00	$ -	$ 249,862.00
AWD-007873	Dirikolu, Levent Tully, Thomas Norman	A P	LSUAM | Pharmacokinetics of a single oral dose of ribavirin in Hispaniolan Amazon parrots	Association of Avian Veterinarians	$ 1,426.00	$ -	$ 1,426.00
AWD-007876	Roy, Alma Faye	P	LSUAM | Task Order for HPAI Avian Testing	US Department of Agriculture-APHIS | 02	$ 1,000.00	$ -	$ 1,000.00
AWD-007877	Roy, Alma Faye	P	LSUAM | Task order for AMR-WGS Testing	US Department of Agriculture-APHIS | 02	$ 2,500.00	$ -	$ 2,500.00
AWD-007879	Okeil, Ayman M	P	LSUAM | Statistical Analysis of BFRP bar Mechanical Properties for Reinforcing Concrete Structures	University of Miami | 01	$ 10,000.00	$ -	$ 10,000.00
AWD-007885	Beck, Melissa R Jamerson, Jason Marvel, Christopher Ostrenko, Frederick W	C C C P	LSUAM | EMSight: Digital Twin for Microscopy	US Department of Commerce-National Institute of Standards & Technology (NIST)	$ 2,500,000.00	$ -	$ 2,500,000.00
AWD-007886	Douthat, Thomas Kees, Christopher Twilley, Robert R Willson, Clinton S	C C C P	LSUAM | Center for Risks: Insurability and Sustainable Protection (CRISP(): Decision tools to co-produce actionable designs	US Department of Commerce-National Institute of Standards & Technology (NIST)	$ 3,700,000.00	$ -	$ 3,700,000.00
AWD-007889	AzariJafari, Hessam	P	LSUAM | Market Dynamics and Applications of Solid Carbon from Turquoise Hydrogen	Massachusetts Institute of Technology (MIT)	$ 232,997.00	$ -	$ 232,997.00
AWD-007890	Roy, Alma Faye	P	LSUAM | Task Order for PCR-Based Detection of Influenza A, Newcastle Disease, Classical Swine Fever, and Foot-and-Mouth Disease Viruses	US Department of Agriculture-APHIS | 02	$ 1,500.00	$ -	$ 1,500.00
AWD-007891	Cristina, Jennifer	P	LSUAM | 2027 Hunger-Free Campus	LA Board of Regents	$ 16,700.00	$ -	$ 16,700.00

AWD-007893	Manongsong, Ague Mae	P	LSUAM | Navigating Boundaries: Exploring Diversified Mentoring Relationships in a Global Context through the MENTEE Program	University Forum for Human Resource Development (UFHRD)	$ 1,320.00	$ -	$ 1,320.00
AWD-007899	Terrio, Stacey Renee Tillison, Ashley S. Little, Kristina Murray, Gwendolyn Rhodes, Judith Robison, Samuel Berwyn	A A C C C P	LSUAM | Louisiana State-Opioid Response (LaSOR 4.0)	LA Dept of Health & Hospitals | 13	$ 386,627.00	$ -	$ 386,627.00
AWD-007900	Roy, Alma Faye	P	LSUAM | Task Order for Diagnostic Services - AMR-AST Testing	US Department of Agriculture-APHIS | 02	$ 2,000.00	$ -	$ 2,000.00
AWD-007901	Courey, Karyssa Alyson	P	LSUAM | Perceptions of Statistical Evidence When Evaluating Evidence of Disparate Impact and Disparate Treatment	SIOP Foundation	$ 3,900.00	$ -	$ 3,900.00
AWD-007902	Butler, Leslie G Haber, Louis H Sprunger, Phillip Schneider, Gerald Johannes	A C C P	LSUAM | Research Infrastructure: Mid-scale RI-1 (M1:IP): LaNeXT - The Laboratory for Next Generation X-ray Science and Technology	National Science Foundation (NSF)	$ 19,982,356.00	$ -	$ 19,982,356.00
AWD-007905	Wang, Yanyu	P	LSUAM | POSE: Phase 1: OpenConstruction: Scooping a Sustainable Open-Source Ecosystem for the Architecture, Engineering, and Construction Community	Kent State University | 01	$ 60,000.00	$ -	$ 60,000.00
AWD-007906	Brown, Christopher E Murray, Gwendolyn Rhodes, Judith	C C P	LSUAM | Gear Up Louisiana Forward (GULF)	US Department of Education	$ 5,000,001.00	$ -	$ 5,000,001.00
AWD-007909	Mitchell, Brant Dylan	P	LSUAM | Timeshield - Disaster Operations Time Keeping Platform	LA Division of Administration-OTS Office of Technology Services | 04	$ 29,810.00	$ -	$ 29,810.00
AWD-007914	Schechter, David Sharma, Jyotsna Chen, Yuanhang	A C P	LSUAM | Aerial-DFOS Leak Detection and Location for Limited-Access Pipelines and Facilities	US Department of Transportation (DOT) - Pipeline and Hazardous Materials Safety Administration (PHMSA)	$ 763,100.00	$ -	$ 763,100.00
AWD-007916	Spielmann, Guillaume Johannsen, Neil	C P	LSUAM | Effect of Beverage Consumption on Net Fluid Balance and Beverage Absorption during Post-Exercise Rehydration - LSU Project 4	The Coca-Cola Company | 01	$ 327,419.00	$ -	$ 327,419.00

AWD-007917	Owoyele, Opeoluwa Chen, Yuanhang	C P	LSUAM | Shrouding Effects on Pressurized LNG Releases: Experiments and Validated Modeling to Inform Mitigation and Best-Practice Guidance	US Department of Transportation (DOT) - Pipeline and Hazardous Materials Safety Administration (PHMSA)	$ 1,080,185.00	$ -	$ 1,080,185.00
AWDC-000562	Matthews, Kenneth L	P	LSUAM | Dr. Wayne Newhauser as Chief of Medical Physics at MBPCC	Mary Bird Perkins Cancer Center	$ -	$ 485,684.00	$ 485,684.00
AWDC-001060	Winter, Ty Whitney	P	LSUAM | LSU Hotline Call Center	Architect of the Capitol	$ -	$ 3,235.00	$ 3,235.00
AWDC-001455	Romagnoli, Jose A	P	LSUAM | Adaptive Fault Diagnosis/Data Pre-Processing With Structural Learning	ExxonMobil Chemical Company	$ 330,000.00	$ -	$ 330,000.00

$ 70,687,819.00

Comparison of Proposal Data for past 3 years

October 2026

Colleges	Cumulative as of October 2024 Proposals Submitted	Cumulative as of October 2024 Funds Requested	Cumulative as of October 2025 Proposals Submitted	Cumulative as of October 2025 Funds Requested	Cumulative as of October 2026 Proposals Submitted	Cumulative as of October 2026 Funds Requested
Academic Affairs	4.25	$ 786,132.00	2.00	$ 159,248.00	3.60	$ 417,700.00
Administrative	2.00	$ 18,712,000.00	1.00	$ 5,398.00	0.00	$ -
Athletics	0.00	$ -	0.56	$ 135,685.02	0.00	$ -
Centers and Institutes	9.43	$ 3,013,720.98	5.55	$ 5,503,261.80	10.77	$ 3,097,529.77
College of Agriculture	6.08	$ 1,171,015.10	3.00	$ 137,070.00	10.65	$ 5,242,121.75
College of Art and Design	10.97	$ 21,231,579.07	5.30	$ 706,734.80	4.80	$ 1,536,354.00
College of Business	1.47	$ 7,666,854.38	8.40	$ 1,343,497.20	10.77	$ 4,310,207.78
College of Engineering	118.64	$ 83,614,816.46	190.14	$ 76,491,843.06	200.99	$ 122,615,993.34
College of Human Sciences and Education	29.60	$ 7,716,301.58	39.93	$ 16,858,501.29	44.70	$ 25,209,387.51
College of Humanities and Social Sciences	31.79	$ 10,940,208.78	40.27	$ 11,758,674.47	22.70	$ 4,843,785.66
College of Music and Dramatic Arts	1.01	$ 213,404.17	0.00	$ -	1.10	$ 34,896.00
College of Science	84.36	$ 37,622,383.00	104.23	$ 39,701,795.90	89.30	$ 65,625,773.75
College of the Coast and Environment	43.20	$ 67,571,365.73	36.35	$ 8,294,207.54	27.86	$ 14,178,237.93
Graduate School	0.00	$ -	2.05	$ 382,619.90	2.00	$ 634,000.00
Honors College	0.00	$ -	0.00	$ -	0.00	$ -
Information Technology Services	1.00	$ 3,202,230.00	1.00	$ 3,157,634.00	1.00	$ 3,141,063.00
Libraries	2.00	$ 191,620.00	0.00	$ -	0.00	$ -
Louisiana Sea Grant	8.30	$ 2,147,980.85	3.00	$ 800,076.00	24.00	$ 788,657.00
Paul M. Hebert Law Center	1.00	$ 178,810.00	1.00	$ 196,806.00	1.00	$ 200,000.00
School of Mass Communication	2.75	$ 750,990.00	3.71	$ 551,932.82	4.50	$ 216,679.50
School of Veterinary Medicine	47.27	$ 25,155,332.38	64.52	$ 52,021,238.21	59.61	$ 61,934,432.96
Stephenson Security Programs Institute	12.00	$ 24,281,707.00	20.00	$ 29,792,126.00	11.00	$ 24,566,833.00
University Lab School	0.00	$ -	0.00	$ -	4.00	$ 100,118.00
Civil Rights and Title IX	0.00	$ -	0.00	$ -	0.00	$ -
Enrollment Management and Student Success	8.15	$ 2,303,924.60	1.00	$ 15,000.00	0.00	$ -
Online and Distance Education	1.00	$ 580,765.00	2.00	$ 234,928.00	0.00	$ -
Research and Economic Development	12.75	$ 10,542,104.00	2.00	$ 22,065,214.00	1.66	$ 2,442,970.08
Total as of October	**439.00**	**$329,595,245**	**537.00**	**$270,313,492**	**536.00**	**$341,136,741**
Total of Fiscal Year	**1309.00**	**$824,869,926**	**1434.00**	**$825,235,070**		

Report Footnote: Beginning October 2025, University College is now reported under Academic Affairs. Prior to October 2025, University College was reported under Enrollment Management and Student Success.

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.

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

Comparison of Award Data for past 3 years

October 2026

College	Cumulative as of October 2024			Cumulative as of October 2025			Cumulative as of October 2026		
	October - New (2024)	October - Continuing (2024)	October - Total (2024)	October - New (2025)	October - Continuing (2025)	October - Total (2025)	October - New (2026)	October - Continuing (2026)	October - Total (2026)
Academic Affairs	$ 1,776.00	$ -	$ 1,776.00	$ 159,248.00	$ -	$ 159,248.00	$ 16,700.00	$ 795,200.00	$ 811,900.00
Administrative	$ 39,994.00	$ -	$ 39,994.00	$ -	$ 39,994.00	$ 39,994.00	$ 5,000.00	$ 19,997.00	$ 24,997.00
Athletics	$ -	$ -	$ -	$ 168,884.00	$ -	$ 168,884.00	$ 71,422.00	$ -	$ 71,422.00
Centers and Institutes	$ 874,092.00	$ 256,667.00	$ 1,130,759.00	$ 1,252,963.00	$ 464,501.00	$ 1,717,464.00	$ 1,371,928.00	$ 908,714.00	$ 2,280,642.00
College of Agriculture	$ 10,000.00	$ 2,274,514.00	$ 2,284,514.00	$ 353,089.00	$ -	$ 353,089.00	$ 166,487.00	$ 68,167.00	$ 234,654.00
College of Art and Design	$ 633,286.00	$ 212,500.00	$ 845,786.00	$ 779,284.00	$ 444,482.00	$ 1,223,766.00	$ 1,328,517.00	$ 232,962.00	$ 1,561,479.00
College of Business	$ 4,404,224.00	$ 89,010.00	$ 4,493,234.00	$ 300,637.00	$ 5,521,862.00	$ 5,822,499.00	$ 2,428,032.00	$ 12,935,593.00	$ 15,363,625.00
College of Engineering	$ 23,843,730.00	$ 6,762,577.00	$ 30,606,307.00	$ 12,215,365.00	$ 3,210,313.00	$ 15,425,678.00	$ 12,195,727.00	$ 1,784,494.00	$ 13,980,221.00
College of Human Sciences and Education	$ 2,083,075.00	$ 4,729,161.00	$ 6,812,236.00	$ 2,373,965.00	$ 2,767,821.00	$ 5,141,786.00	$ 4,969,917.00	$ 2,775,490.00	$ 7,745,407.00
College of Humanities and Social Sciences	$ 2,577,051.00	$ 1,176,717.00	$ 3,753,768.00	$ 1,910,317.00	$ 1,753,815.00	$ 3,664,132.00	$ 1,297,304.00	$ 1,492,526.00	$ 2,789,830.00
College of Music and Dramatic Arts	$ 62,613.00	$ 12,500.00	$ 75,113.00	$ 9,996.00	$ 12,500.00	$ 22,496.00	$ 87,500.00	$ -	$ 87,500.00
College of Science	$ 10,690,028.00	$ 5,842,161.00	$ 16,532,189.00	$ 12,080,467.00	$ 10,758,998.00	$ 22,839,465.00	$ 32,045,310.00	$ 4,913,255.00	$ 36,958,565.00
College of the Coast and Environment	$ 2,447,620.00	$ 5,442,216.00	$ 7,889,836.00	$ 4,469,445.00	$ 2,597,448.00	$ 7,066,893.00	$ 5,603,442.00	$ 723,282.00	$ 6,326,724.00
Graduate School	$ 18,924.00	$ 75,041.00	$ 93,965.00	$ 31,578.00	$ 171,053.00	$ 202,631.00	$ 159,000.00	$ 40,500.00	$ 199,500.00
Honors College	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -
Information Technology Services	$ -	$ 3,202,230.00	$ 3,202,230.00	$ -	$ 3,157,634.00	$ 3,157,634.00	$ 3,141,063.00	$ -	$ 3,141,063.00
Libraries	$ 1,000.00	$ -	$ 1,000.00	$ -	$ -	$ -	$ -	$ -	$ -
Louisiana Sea Grant	$ 140,501.00	$ 179,831.00	$ 320,332.00	$ 127,800.00	$ 1,265,427.00	$ 1,393,227.00	$ 613,725.00	$ (177,110.00)	$ 436,615.00
Paul M. Hebert Law Center	$ 237,562.00	$ -	$ 237,562.00	$ -	$ 31,003.00	$ 31,003.00	$ -	$ -	$ -
School of Mass Communication	$ -	$ 1,168,000.00	$ 1,168,000.00	$ 92,785.00	$ -	$ 92,785.00	$ -	$ 296,918.00	$ 296,918.00
School of Veterinary Medicine	$ 4,199,528.00	$ 1,295,939.00	$ 5,495,467.00	$ 5,581,220.00	$ 3,088,675.00	$ 8,669,895.00	$ 1,573,973.00	$ 3,587,559.00	$ 5,161,532.00
Stephenson Security Programs Institute	$ 27,814,321.00	$ 676,555.00	$ 28,490,876.00	$ 2,512,127.00	$ 5,733,918.00	$ 8,246,045.00	$ 23,020,650.00	$ 6,742,179.00	$ 29,762,829.00
University Lab School	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -
Civil Rights & Title IX	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -	$ -
Enrollment Management and Student Success	$ 5,000.00	$ 479,042.00	$ 484,042.00	$ 432,176.00	$ 12,840.00	$ 445,016.00	$ 1,250,000.00	$ 7,680.00	$ 1,257,680.00
Online and Distance Education	$ 146,081.00	$ 37,500.00	$ 183,581.00	$ 156,842.00	$ 125,000.00	$ 281,842.00	$ 513,614.00	$ 125,000.00	$ 638,614.00
Research and Economic Development	$ 999,913.00	$ 630,000.00	$ 1,629,913.00	$ -	$ 8,248,369.00	$ 8,248,369.00	$ -	$ 7,736,611.00	$ 7,736,611.00
Total Count of October	**197**	**124**	**321**	**182**	**155**	**337**	**193**	**111**	**304**
Total Amount of Fiscal Year	**$ 81,230,319.00**	**$ 34,542,161.00**	**$ 115,772,480.00**	**$ 45,008,188.00**	**$ 49,405,653.00**	**$ 94,413,841.00**	**$ 91,859,311.00**	**$ 45,009,017.00**	**$ 136,868,328.00**
Total of Fiscal Year		**$202,128,477.00**			**$209,052,883.00**				

Report Footnote: Beginning October 2025, University College is now reported under Academic Affairs. Prior to October 2025, University College was reported under Enrollment Management and Student Success.

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.

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

Comparison of Expenditure Data for past 3 years — October 2026

First Level Cost Center Hierarchy	Oct-2024	FY 2025	Oct-2025	FY 2026	Oct-2026
Academic Affairs	$ 947,951	$ 3,280,378	$ 1,013,128	$ 3,390,330	$ 1,004,652
Administrative	$ -	$ 62,299	$ 44,686	$ 73,967	$ 36,996
Athletics	$ -	$ 37,272	$ 21,375	$ 91,198	$ 2,500
Centers and Institutes	$ 1,911,622	$ 5,387,840	$ 1,061,284	$ 2,936,290	$ 855,418
College of Agriculture	$ 129,621	$ 234,312	$ 117,292	$ 173,426	$ 33,787
College of Art and Design	$ 206,553	$ 822,086	$ 283,995	$ 1,544,659	$ 492,415
College of Business	$ 1,717,917	$ 5,315,289	$ 1,869,266	$ 5,723,243	$ 2,127,271
College of Engineering	$ 11,138,067	$ 33,606,733	$ 11,664,085	$ 33,532,558	$ 11,360,989
College of Human Sciences and Education	$ 2,735,833	$ 7,596,981	$ 1,866,627	$ 5,827,007	$ 2,349,954
College of Humanities and Social Sciences	$ 1,720,128	$ 5,520,795	$ 1,763,301	$ 5,289,870	$ 1,394,259
College of Music and Dramatic Arts	$ 18,917	$ 100,683	$ -	$ 65,993	$ 1,500
College of Science	$ 11,106,258	$ 30,744,308	$ 10,774,436	$ 32,015,322	$ 10,818,893
College of the Coast and Environment	$ 6,567,994	$ 16,371,229	$ 5,923,705	$ 13,414,296	$ 3,703,222
Graduate School	$ 246,299	$ 966,569	$ 158,059	$ 315,904	$ 79,898
Honors College	$ -	$ -	$ -	$ -	$ -
Information Technology Services	$ 1,097,492	$ 3,264,643	$ 1,012,552	$ 3,119,019	$ 999,572
Libraries	$ 1,000	$ 8,755	$ 106,463	$ 338,754	$ 51,645
Louisiana Sea Grant	$ 1,322,595	$ 4,252,543	$ 1,213,821	$ 3,975,346	$ 775,363
Paul M. Hebert Law Center	$ 99,137	$ 266,719	$ 72,684	$ 328,631	$ 191,293
Stephenson Security Programs Institute	$ 12,095,677	$ 33,004,131	$ 8,936,474	$ 24,982,472	$ 7,904,532
School of Mass Communication	$ 528,047	$ 885,112	$ 197,484	$ 605,735	$ 155,583
School of Veterinary Medicine	$ 4,790,403	$ 15,431,391	$ 4,237,460	$ 13,842,239	$ 5,200,096
University Lab School	$ -	$ -	$ -	$ 91,835	$ (0.12)
Civil Rights and Title IX	$ 2,448	$ 2,448	$ -	$ -	$ -
Enrollment Management and Student Success	$ 300,160	$ 705,346	$ 213,106	$ 850,190	$ 440,040
Online and Distance Education	$ 247,990	$ 894,381	$ 99,829	$ 516,138	$ 246,850
Research and Economic Development	$ 3,354,774	$ 11,700,400	$ 5,655,096	$ 20,425,780	$ 7,195,987
Total	**$ 62,286,881**	**$ 180,462,643**	**$ 58,306,206**	**$ 173,470,204**	**$ 57,422,713**

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

Report Footnote:

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