

SPONSORED ACTIVITIES

FEDERAL

Centers for Disease Control and Prevention
Corp for National and Community Service
National Aeronautics and Space Admin
National Endowment for the Arts
National Endowment for the Humanities
National Security Agency
National Science Foundation
U.S. Army Eng Research & Development Ctr

STATE

Board of Trustees of IHL
Forrest County Agriculture High School
Hattiesburg Public School District
Mississippi Board of Nursing
Mississippi Department of Education
Mississippi Department of Public Safety
Mississippi Department of Transportation

BUSINESS OR INDUSTRY

Evonik Corporation
Exxon Mobil Corporation
Kaneka Aerospace LLC
MS Enterprise for Technology, Inc.
Neuro Community Care LLC
South Mississippi State Hospital
Pearl River Valley Opportunity, Inc.

FOUNDATION AND OTHER

American Chemical Society
American Heart Association
American Library Foundation
American Nurses Foundation
Association for Applied Sport Psychology
Bower Foundation
Converge: Partners in Access

SPONSORING AGENCY
CORPORATION FOR NATIONAL AND COMMUNITY SERVICE
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

Agency TOTAL \$106,887

COLLEGE OR UNIT	PROPSALS SUBMITTED	PROJECTS FUNDED	AMOUNT AWARDED
ARTS AND SCIENCES	183	155	\$50,198,827
BUSINESS AND ECONOMIC DEVELOPMENT	10	5	\$1,177,283
EDUCATION AND HUMAN SCIENCES	75	55	\$12,911,457
NURSING AND HEALTH PROFESSIONS	37	35	\$4,709,594
PROVOST AND VICE PRESIDENT FOR ACADEMIC AFFAIRS	7	4	\$633,973
OFFICE OF THE VICE PRESIDENT FOR STUDENT AFFAIRS	1	0	\$0
OFFICE OF THE VICE PRESIDENT FOR RESEARCH	107	77	\$55,

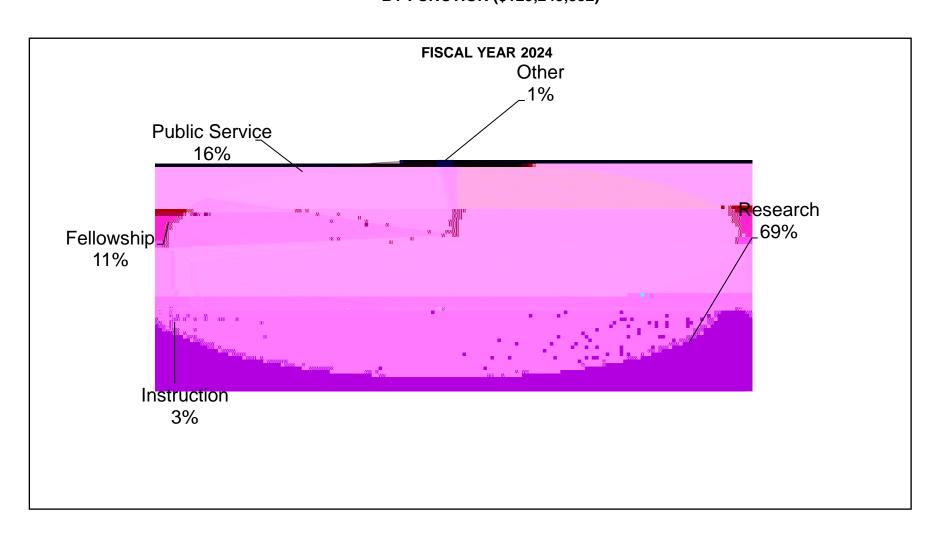
FISCAL YEAR 2024

LEGE	

ARTS AND SCIENCES	\$45,174,423 134	\$897,998 7	\$1,026,174	9 \$3,277,397	3	\$125,000 2	\$50,500,992 155
BUSINESS AND ECONOMIC DEVELOPMENT	\$427,283 4	\$750,000 1	\$72,615	0 \$0	0	\$0 0	\$1,249,898 5
EDUCATION AND HUMAN SCIENCES	\$4,634,501 21	\$2,326,988 6	\$4,415,822	20 \$1,429,786	7	\$104,360 1	\$12,911,457 55

4

DISTRIBUTION OF EXTERNAL FUNDING BY FUNCTION (\$125,249,852)



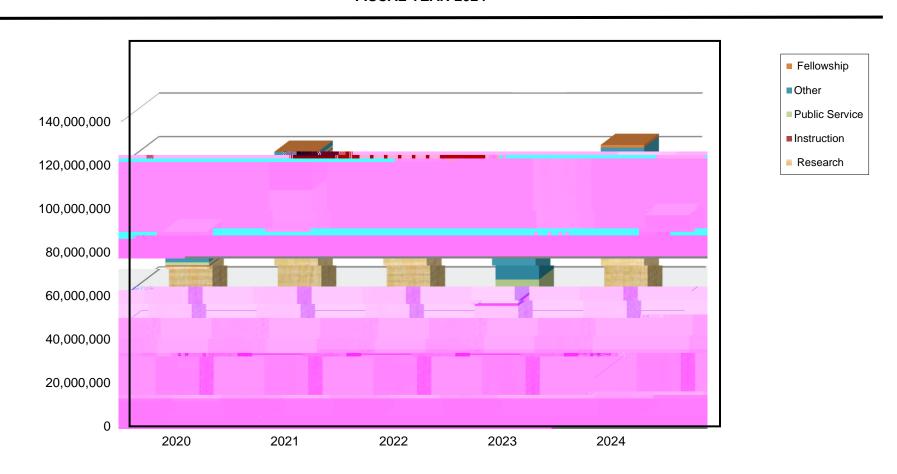
EXTERNALLY FUNDED CONTRACT AND GRANT ACTIVITY BY FUNCTION AND FISCAL YEAR

FISCAL YEAR 2024

Fiscal Year												
2020	69,299,441	305	414,879	6	1,425,574	23	4,195,209	15	115,000	2	75,450,103	351
2021	118,305,935	324	543,239	4	1,141,965	23	2,066,069	6	-	0	122,057,208	357
2022	74,178,333	227	2,235,253	10	4,409,337	27	10,572,410	39	146,357	4	91,541,690	307
2023	51,158,550	199	1,238,652	17	10,882,878	58	22,055,297	39	717,821	12	86,053,198	325
2024	86,336,700	209	4,124,985	16	14,086,315	68	19,476,992	28	1,224,860	10	125,249,852	331

COMPARISON OF EXTERNAL FUNDING BY FUNCTION AND FISCAL YEAR (\$125,249,852)

FISCAL YEAR 2024

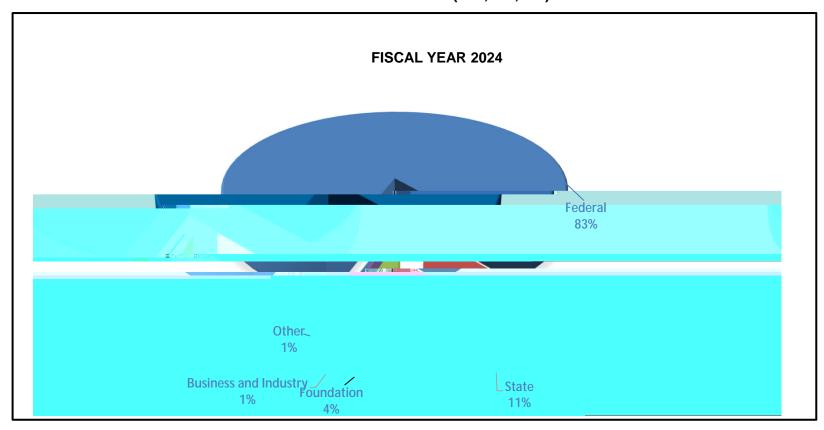


EXTERNALLY FUNDED CONTRACT AND GRANT ACTIVITY BY S 2 0 780NDE AD COLLIY

COLLEGE OR UNIT							BUS. & IND AMT/#PROJEC	-			TOTAL AMT/#PROJE	CTS
ARTS AND SCIENCES	\$42,711,586	116	\$3,290,114	11	\$3,729,178	16	\$273,584	7	\$194,365	5	\$50,198,827	155
BUSINESS AND ECONOMIC DEVELOPMENT	\$1,127,553	4	\$0	0	\$49,730	1	\$0	0	\$0	0	\$1,177,283	5
EDUCATION AND HUMAN SCIENCES	\$9,938,022	28	\$2,151,460	11	\$509,123	9	\$279,255	4	\$33,597	3	\$12,911,457	55
NURSING AND HEALTH PROFESSIONS	\$497,314	7	\$3,418,968	17	\$792,261	10	\$1,051	1	\$0	0	\$4,709,594	35
PROVOST AND VICE PRESIDENT FOR ACADEMIC AFFAIRS	\$592,456	3	\$41,517	1	\$0	0	\$0	0	\$0	0	\$633,973	4
OFFICE OF THE VICE PRESIDENT FOR RESEARCH	\$49,469,031	65	\$5,435,445	4	\$164,327	4	\$549,915	4	\$0	0	\$55,618,718	77
ANNUAL TOTAL	\$104,335,962	223	\$14,337,504	44	\$5,244,619	40	\$1,103,805	16	\$227,962	8	\$125,249,852	331

DISTRIBUTION OF EXTERNAL FUNDING

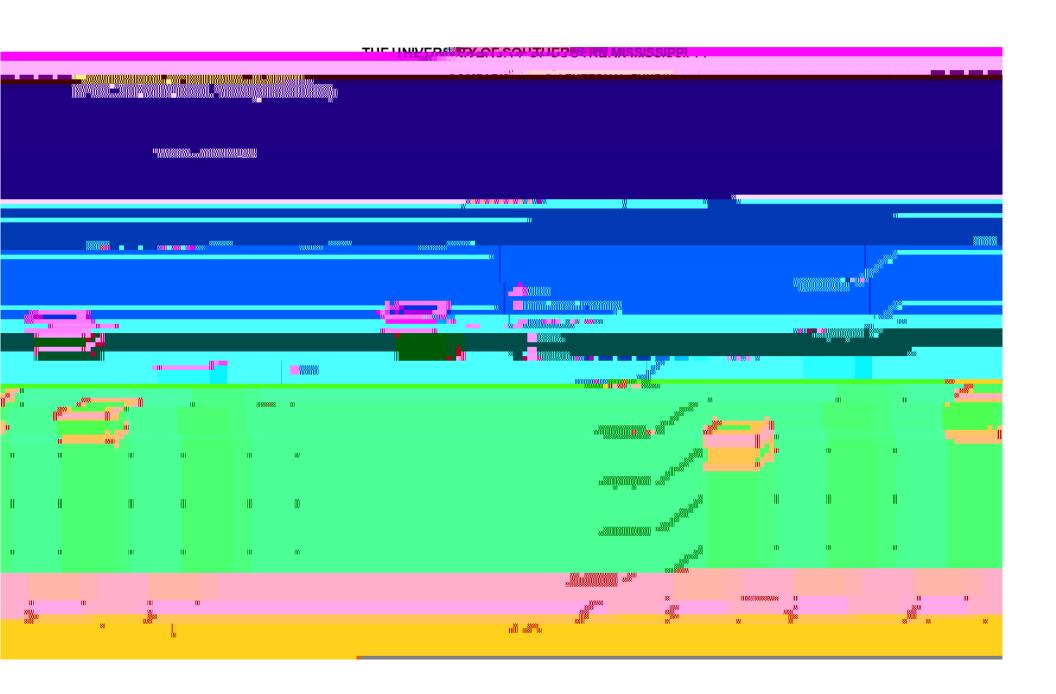
BY SOURCE (125,249,852)



EXTERNALLY FUNDED CONTRACT AND GRANT ACTIVITY BY SOURCE AND FISCAL YEAR

FISCAL YEAR 2024

Fiscal Year	FEDERAI AMT/#PROJE		STATE AMT/#PROJI		FOUNDAT AMT/#PROJE		BUS. & IN	D.	OTHER AMT/#PROJI	ECTS	TOTAL AMT/#PROJE	CTS
2020	63,421,220	239	6,675,051	56	2,918,932	38	2,308,664	13	126,236	5	75,450,103	351
2021	111,576,390	262	5,517,138	39	825,584	14	3,543,162	21	594,934	21	122,057,208	357
2022	75,162,999	234	14,696,499	38	1,173,655	25	508,537	10	-	0	91,541,690	307
2023	74,271,446	234	9,264,590	33	846,602	27	1,605,560	29	65,000	2	86,053,198	325
2024	104,335,962	223	14,337,504	44	5,244,619	40	1,103,805	16	227,962	8	125,249,852	331



College of Arts and Sciences

PRIME SPONSOR:MS Department of Archives and History PROJECT TITLE: MHC - Mississippi Oral History

AWARD NUMBER:

PROPOSAL ID: GM009636 PROJECT: 8007270

PI:

PROJECT TITLE: MHC - Mississippi Oral History Project SPONSOR AMOUNT: 15,000

SPONSOR AMOUNT: 15,000
PROJECT BEGIN DATE: 01-JUL-2023
PROJECT END DATE: 30-JUN-2024

07/01/2023 - 06/30/2024

PRIME SPONSOR: TechAccel PROJECT TITLE: Development of piRNA-based biopesticides

AWARD NUMBER: OTD#1065

PROPOSAL ID: GM009448

PROJECT: 8007064

SPONSOR SUPP FUND: 14,562 *
PROJECT BEGIN DATE: 01-AUG-2022
PROJECT END DATE: 31-MAY-2025

PI: Flynt, Alex S DISCIPLINE: Cell and Molecular Biology

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE:

TITLE: Rational development of a multivalent vaccine against tick-borne rickettsioses

vaccine against tick-borne rickettsiose

AWARD NUMBER: 22-86200-01

 PROPOSAL ID:
 GM009453

 PROJECT:
 8007069

 SPONSOR SUPP FUND:
 73,503 *

 PROJECT BEGIN DATE:
 01-AUG-2022

 PROJECT END DATE:
 31-JUL-2025

PI: Karim, Shahid DISCIPLINE: Cell and Molecular Biology

PRIME SPONSOR: American Heart Association PROJECT TITLE: Blockage of interleukin 17A as a

therapeutic against chikungunya

a modified 5'UTR

virus-induced heart disease AWARD NUMBER: 23AIREA1051360

 PROPOSAL ID:
 GM009525

 PROJECT:
 8007144

 SPONSOR SUPP FUND:
 77,000 *

 PROJECT BEGIN DATE:
 01-APR-2023

 PROJECT END DATE:
 31-MAR-2025

PI: Bai, Fengwei DISCIPLINE: Cell and Molecular Biology

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: A novel live-attenuated Zika vaccine with

AWARD NUMBER: 1R15AI178654-01 SPONSOR AMOUNT: 444,000 PROPOSAL ID: GM009571 PROJECT REGIN DATE: 26-MAY-2023

PROPOSAL ID: GM009571

PROJECT BEGIN DATE: 26-MAY-2023

PROJECT: 8007196

PROJECT END DATE: 30-APR-2026

PI: Bai, Fengwei DISCIPLINE: Cell and Molecular Biology

PRIME SPONSOR: U.S. Department of Agriculture PROJECT TITLE: Drought shapes the dryland root metabolome

and microbiome to protect against biotic

and abiotic stress

AWARD NUMBER: 2023-67019-40168 SPONSOR AMOUNT: 687,799
PROPOSAL ID: GM009579 PROJECT BEGIN DATE: 01-AUG-2023
PROJECT: 8007204 PROJECT END DATE: 31-JUL-2026

PI: Mavrodi, Dmitri DISCIPLINE: Cell and Molecular Biology

PRIME SPONSOR: U.S. Department of Agriculture PROJECT TITLE: A microRNA Approach to Understanding Honey

Bee Pathogen-Host Interactions

AWARD NUMBER: 6062-21430-004-0355 SPONSOR AMOUNT: 27,500 SPONSOR SUPP FUND: 75,000 * PROPOSAL ID: GM009580 PROJECT BEGIN DATE: 03-APR-2023

PROJECT: 8007205 PROJECT END DATE: 02-APR-2027
PI: Karim,Shahid DISCIPLINE: Cell and Molecular Biology

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Mississippi INBRE

AWARD NUMBER: 2P20GM103476-22 SPONSOR AMOUNT: 4,252,289
PROPOSAL ID: GM009592 PROJECT BEGIN DATE: 01-SEP-2023
PROJECT: 8007218 PROJECT END DATE: 31-AUG-2024

PI: Flynt, Alex S DISCIPLINE: Cell and Molecular Biology

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Novel approaches for the discovery of

dephosphorylation control in oocyte

meiosis

AWARD NUMBER: 4R00HD103909-02 SPONSOR AMOUNT: 232,587
PROPOSAL ID: GM009623 PROJECT: 8007254 PROJECT END DATE: 31-AUG-2025

PI: Camlin, Nicole J DISCIPLINE: Cell and Molecular Biology

PROJECT:

8007231

07/01/2023 - 06/30/2024

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: The Role of Hemocytes in tick Rickettsia

parkeri infection

AWARD NUMBER: 1R21AI175885-01A1 SPONSOR AMOUNT: 199,800 SPONSOR SUPP FUND:

22,200 * PROPOSAL ID: GM009660 PROJECT BEGIN DATE: 01-DEC-2023 PROJECT: 8007298 PROJECT END DATE: 31-OCT-2025

Karim, Shahid DISCIPLINE: PT: Cell and Molecular Biology

PRIME SPONSOR: U.S. Department of Agriculture PROJECT TITLE: Reference Atlas of Apis mellifera Hemocyte

PROJECT TITLE:

transcriptomes

AWARD NUMBER: 2024-67014-42310 SPONSOR AMOUNT: 299,999 PROPOSAL ID: GM009729 PROJECT BEGIN DATE: 01-MAY-2024 8007374 PROJECT END DATE: 30-APR-2026

PROJECT: PT: Karim, Shahid DISCIPLINE: Cell and Molecular Biology

Anti-inflammatory properties of mast cell-derived nanovesicles

AWARD NUMBER: 2024-10 SPONSOR AMOUNT: 30,000 PROPOSAL ID: GM009750 PROJECT BEGIN DATE: 01-JUL-2024 PROJECT: 8007401 PROJECT END DATE: 30-JUN-2025

PI: Xu,Hao DISCIPLINE: Cell and Molecular Biology

PRIME SPONSOR: Board of Trustees of IHL PROJECT TITLE: Self-amplifying mRNA (SAM) vaccine

platforms with a modified 5' untranslated region of Zika virus genome for infectious

agents and cancers

30,000 AWARD NUMBER: 2024-12 SPONSOR AMOUNT: PROPOSAL ID: GM009752 PROJECT BEGIN DATE: 01-JUL-2024 PROJECT END DATE: 30-JUN-2025 PROJECT: 8007403

PI: Bai, Fengwei DISCIPLINE: Cell and Molecular Biology

COPT: Huang, Faqing

PRIME SPONSOR: Board of Trustees of IHL

PRIME SPONSOR: National Science Foundation PROJECT TITLE: RII Track-2 FEC: Aquatic Intermittency

effects on Microbiomes in Streams (AIMS)

AWARD NUMBER: FY 2021-024

SPONSOR SUPP FUND: 62,344 * PROJECT BEGIN DATE: 01-SEP-2020 PROPOSAL TD: GM009066 PROJECT: 8006650 PROJECT END DATE: 31-AUG-2025

PT: Kuehn, Kevin A DISCIPLINE: Ecology and Organismal Biology

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Bottom-Up regulation and Competition of

Aedes Aegypti (Diptera:Culicidae) Larvae Along an Urbanization Gradient in Puerto Rico: Effects on Population Performance

and Vector Competence

AWARD NUMBER: 1F31AI164939-01

SPONSOR SUPP FUND: 38,889 * PROPOSAL ID: GM009258 PROJECT BEGIN DATE: 03-JAN-2022 PROJECT: 8006849 PROJECT END DATE: 02-JAN-2025

PT: Yee, Donald DISCIPLINE: Ecology and Organismal Biology

PRIME SPONSOR: U.S. Department of Agriculture Monitoring for Landscape Scale Forest and PROJECT TITLE:

Watershed Restoration/Management

AWARD NUMBER: 21-CS-11080700-252 SPONSOR SUPP FUND: 92,002 *

PROPOSAL ID: GM009267 PROJECT BEGIN DATE: 20-JUL-2021 30-SEP-2025 8006858 PROJECT END DATE: PROJECT:

PT: Davis, Micheal DISCIPLINE: Ecology and Organismal Biology

07/01/2023 - 06/30/2024

PRIME SPONSOR: U.S. Department of the Interior PROJECT TITLE: Spatial Ecology of Alligator Snapping

Turtles and an associated Herpetofaunal

Survey

AWARD NUMBER: F22AC01146-00

PROPOSAL ID: GM009305
PROJECT: 8006899

PI: Qualls, Carl

PRIME SPONSOR: U.S. Department of Defense

AWARD NUMBER: 3(GG018601-02) - Phase I

PROPOSAL ID: GM009355 PROJECT: 8006954 PROJECT: 8007323

PI: Kuehn, Kevin A

PRIME SPONSOR: U.S. Department of Defense

AWARD NUMBER: S5855, PO# 846220

PROPOSAL ID: GM009483
PROJECT: 8007102

PI: Kuehn, Kevin A

PRIME SPONSOR: National Science Foundation

AWARD NUMBER: 2234694 PROPOSAL ID: GM009608 PROJECT: 8007235

PI: Schaefer, Jacob F

COPI: Anthony, Kathryn Elizabeth

PRIME SPONSOR: U.S. Department of the Interior

AWARD NUMBER: F23AP02041-00 PROPOSAL ID: GM009626

PROJECT: 8007259

PI: Schaefer, Jacob F

PRIME SPONSOR: U.S. Department of the Interior

AWARD NUMBER: SWG T-32 PROPOSAL ID: GM009655 PROJECT: 8007292

PI: Schaefer, Jacob F

PRIME SPONSOR: U.S. Department of the Interior

AWARD NUMBER:

PROPOSAL ID: GM009667
PROJECT: 8007306

PI: Qualls, Carl

SPONSOR SUPP FUND: 26,126 * PROJECT BEGIN DATE: 01-MAY-2022

PROJECT END DATE: 31-DEC-2024

DISCIPLINE: Ecology and Organismal Biology

PROJECT TITLE: IMPEDE: Inhibiting Molds with Probiotic

Ensembles from Diverse Environments

SPONSOR SUPP FUND: 202,090 *
PROJECT BEGIN DATE: 09-DEC-2022
PROJECT END DATE: 08-SEP-2024

DISCIPLINE: Ecology and Organismal Biology

PROJECT TITLE: CHARMME: Center for Harnessing Microbiota

from Military Environments

from Military Environment;

SPONSOR SUPP FUND: 154,022 * PROJECT BEGIN DATE: 30-SEP-2022 PROJECT END DATE: 29-SEP-2027

DISCIPLINE: Ecology and Organismal Biology

PROJECT TITLE: Ant community responses to hurricanes: a

functional approach

SPONSOR AMOUNT: 49,000
PROJECT BEGIN DATE: 01-SEP-2022
PROJECT END DATE: 31-AUG-2027

DISCIPLINE: Ecology and Organismal Biology

31 3

PROJECT TITLE: Assessing stream network connectivity to

inform management, restoration, and recovery of the Louisiana pearlshell

(Margaritifera hembeli)

SPONSOR AMOUNT: 149,722
PROJECT BEGIN DATE: 01-OCT-2023
PROJECT END DATE: 01-OCT-2025

PROJECT END DATE: UI-UCI-2025

DISCIPLINE: Ecology and Organismal Biology

PROJECT TITLE: Gear performance and population density

and movement of Bayou Darter (Nothonotus

rubrum)

SPONSOR AMOUNT: 30,618
PROJECT BEGIN DATE: 01-JAN-2024
PROJECT END DATE: 31-DEC-2024

DISCIPLINE: Ecology and Organismal Biology

PROJECT TITLE: Habitat Assessment and Occupancy Modeling for Graptemys pearlensis and G. oculifera

22,943

PROJECT BEGIN DATE: 01-JAN-2023 PROJECT END DATE: 31-DEC-2024

SPONSOR AMOUNT:

DISCIPLINE: Ecology and Organismal Biology

07/01/2023 - 06/30/2024

PRIME SPONSOR: National Aeronautics and Space Admin PROJECT TITLE: MS Space Grant Consortium 23-24

AWARD NUMBER: 24-09-26 SPONSOR AMOUNT: 20.000 PROPOSAL ID: GM009638 PROJECT BEGIN DATE: 01-JUN-2023 PROJECT: 8007272 PROJECT END DATE: 31-DEC-2024

Cochran, David Geography & Geology PT: DISCIPLINE:

PRIME SPONSOR: National Science Foundation PROJECT TITLE: Determining and constraining fluid

> pathways in the Atlantis Massif, MAR using fracture analysis and core re-orientation

39,761 AWARD NUMBER: #50D(GG009393-04) SPONSOR AMOUNT:

SPONSOR SUPP FUND: 11,708 * PROJECT BEGIN DATE: 01-APR-2023 PROPOSAL ID: GM009641 PROJECT END DATE: 30-NOV-2024 PROJECT: 8007275

PT: Deans, Jeremy R DISCIPLINE: Geography & Geology

PRIME SPONSOR: National Science Foundation PROJECT TITLE: Determining and constraining fluid

> pathways in the Atlantis Massif, MAR using fracture analysis and core re-orientation

AWARD NUMBER: 50E(GG009393-04) SPONSOR AMOUNT: 17,328

SPONSOR SUPP FUND: 11,708 * PROPOSAL ID: GM009661 PROJECT BEGIN DATE: 01-NOV-2023 31-JAN-2025 PROJECT: 8007299 PROJECT END DATE:

DISCIPLINE: Geography & Geology PI: Deans, Jeremy R

PRIME SPONSOR: National Science Foundation PROJECT TITLE: Determining and constraining fluid

pathways in the Atlantis Massif, MAR using

fracture analysis and core re-orientation

AWARD NUMBER: 50E(GG009393-04) SPONSOR AMOUNT: 6,300 PROPOSAL ID: GM009679 PROJECT BEGIN DATE: 01-NOV-2023

31-OCT-2024 PROJECT: 8007321 PROJECT END DATE: PT: Deans, Jeremy R DISCIPLINE:

Geography & Geology

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Dendrochronological Investigations to

Evaluate Forest Ecosystems

AWARD NUMBER: W912HZ-24-2-0007 49,362 SPONSOR AMOUNT: PROPOSAL ID: GM009694 PROJECT BEGIN DATE: 06-FEB-2024

PROJECT END DATE: PROJECT: 8007338 05-FEB-2025 Tucker, Clay DISCIPLINE: PI: Geography & Geology

PRIME SPONSOR: The National Academies PROJECT TITLE: Mississippi Gulf Coast Environmental

Justice STEMM Leadership Development

Program AWARD NUMBER: 2000013265-USM

199,498 * SPONSOR SUPP FUND: PROJECT BEGIN DATE: 01-APR-2021 PROPOSAL ID: GM009339 PROJECT: 8006937 PROJECT END DATE: 31-MAR-2025

PI: Walker, Jennifer DISCIPLINE: School of Biological, Earth, a

Holt, David Harms COPI: COPI: Luther, Rachel Anne COPI: Foley, Christopher D

School of Biological, Earth, a TOTAL 8,664,767

PRIME SPONSOR: The National Academies PROJECT TITLE: Gulf Scholars Program 2022 AWARD NUMBER: SCON-10000514

117,397 * SPONSOR SUPP FUND:

PROPOSAL ID: GM009431 PROJECT BEGIN DATE: 01-SEP-2022 8007039 PROJECT END DATE: 31-AUG-2025 PROJECT:

Powell, Rebecca Adele School of Coastal Resilience PT: DISCIPLINE:

School of Coastal Resilience TOTAL

PRIME SPONSOR: National Security Agency PROJECT TITLE: Cyber To the Top GenCyber Student

AWARD NUMBER: H98230-23-1-0139

PROPOSAL ID: GM009634 PROJECT: 8007267 Lee, Sarah B PT:

COPI: McGowan, Aleise Danielle

PRIME SPONSOR: U.S. Dept of Health and Human Services

AWARD NUMBER: TUL-HSC-561565-23/24

GM009644 PROPOSAL ID: 8007280 PROJECT:

PI: Zhang, Chaoyang

PRIME SPONSOR: Northeastern University

AWARD NUMBER:

PROPOSAL ID: GM009650 PROJECT: PT: Lee, Sarah B

COPI: Martinez Cruz, Jose Napoleon

PRIME SPONSOR: National Science Foundation

AWARD NUMBER: 633218-USM

PROPOSAL ID: GM008615 PROJECT: 8006182 PI: Lee, Sarah B

Residential Camp 2024

SPONSOR AMOUNT: 98,740 PROJECT BEGIN DATE: 28-JUL-2023 PROJECT END DATE: 28-JUL-2025

DISCIPLINE: Computing Sciences & Computer

PROJECT TITLE: Tans-omics integration of multi-omics

studies for male osteoporosis

SPONSOR AMOUNT: 35,141 PROJECT BEGIN DATE: 01-JUL-2023 PROJECT END DATE: 30-JUN-2024

DISCIPLINE: Computing Sciences & Computer

PROJECT TITLE: BridgeCS: A Streamlined Pathway to MS in

SPONSOR AMOUNT: 60,000 PROJECT BEGIN DATE: 15-AUG-2023 PROJECT END DATE: 14-AUG-2025

DISCIPLINE: Computing Sciences & Computer

PROJECT TITLE: Louis Stokes Mississippi Alliance for

Minority Participation (LSMAMP) Pathways

Alliance

78,392 * SPONSOR SUPP FUND: PROJECT BEGIN DATE: 01-SEP-2018 PROJECT END DATE: 31-MAY-2024

DISCIPLINE: School of Computing Sciences &

07/01/2023 - 06/30/2024

PRIME SPONSOR: U.S. Department of Education PROJECT TITLE: Pathways Local Dissemination Grant

AWARD NUMBER:

SPONSOR AMOUNT: 35,000 PROPOSAL ID: GM009768 PROJECT BEGIN DATE: 01-MAY-2024 PROJECT: 8007422 PROJECT END DATE: 30-APR-2025 English PT: Atwood, Robin DISCIPLINE:

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Historical Research and Analysis in

Support of Defense POW/MIA Accounting

Agency

AWARD NUMBER: 60074243;RF-01611455

SPONSOR SUPP FUND: 50,000 * PROPOSAL ID: GM008982 PROJECT BEGIN DATE: 01-SEP-2020 PROJECT END DATE: 8006555 30-SEP-2025 PROJECT: PT: Zelner, Kyle F DISCIPLINE: History

PRIME SPONSOR: U.S. National Archives and Records Admin PROJECT TITLE: Civil War & Reconstruction Governors of

Mississippi Digital Documentary Edition AWARD NUMBER: PE-103580-23 SPONSOR AMOUNT: 160,000

PROPOSAL ID: GM009583 PROJECT BEGIN DATE: 01-JUL-2023 PROJECT: 8007208 PROJECT END DATE: 30-JUN-2024

PI: La Beaud, Elizabeth Victoria DISCIPLINE: History

> School of Humanities TOTAL 560,000

PROJECT TITLE: Bringing RNA to Life-Emergence of PRIME SPONSOR: National Aeronautics and Space Admin

Biological Catalysis

AWARD NUMBER: C00077406-5

67,865 * SPONSOR SUPP FUND: PROPOSAL ID: GM009247 PROJECT BEGIN DATE: 01-AUG-2021 PROJECT: 8006838 PROJECT END DATE: 31-JUL-2026

PI: Huang, Faging DISCIPLINE: Chemistry & Biochemistry

PRIME SPONSOR: National Science Foundation PROJECT TITLE: MRI: Track 1: Acquisition of an Orbitrap

Exploris 240 High-Resolution LC-MS for Research, Education, and Outreach at The University of Southern Mississippi (USM)

AWARD NUMBER: 2319932 SPONSOR AMOUNT: 636,312 PROPOSAL ID: GM009600 PROJECT BEGIN DATE: 01-SEP-2023 PROJECT: 8007226 PROJECT END DATE: 31-AUG-2026

PT: Masterson, Douglas DISCIPLINE: Chemistry & Biochemistry COPT: Clemons, Tristan De Vere

COPT: Masterson, Tina S

PRIME SPONSOR: National Science Foundation PROJECT TITLE: REU Site: Sensing and assembly of

molecules based on non-covalent

interactions 285,813

AWARD NUMBER: 2349320 SPONSOR AMOUNT: PROPOSAL ID: GM009704 PROJECT BEGIN DATE: 15-MAY-2024 PROJECT: 8007348 PROJECT END DATE: 30-APR-2027

Chemistry & Biochemistry PT: Guo, Song DISCIPLINE:

PRIME SPONSOR: National Science Foundation PROJECT TITLE: Continuous, Large-scale Manufacturing of

Functionalized Silver Nanowire Transparent

Conducting Films

AWARD NUMBER: 2422696 45,464 SPONSOR AMOUNT: PROJECT BEGIN DATE: 01-JAN-2024 PROPOSAL ID: GM009722 8007367 PROJECT: PROJECT END DATE: 31-DEC-2025

Chemistry & Biochemistry PT: Hemmati, Shohreh DISCIPLINE:

07/01/2023 - 06/30/2024

PRIME SPONSOR: National Science Foundation PROJECT TITLE: Collaborative Research: Protein

engineering and processing of plant viral

templates for controlled nanoparticle

synthesis

AWARD NUMBER: 2426065 SPONSOR AMOUNT: 51,974
PROPOSAL ID: GM009726 PROJECT: 8007371 SPONSOR AMOUNT: 51,974
PROJECT: BEGIN DATE: 15-JAN-2024
PROJECT: END DATE: 31-AUG-2025

PI: Hemmati, Shohreh DISCIPLINE: Chemistry & Biochemistry

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Parallel Research in Oceanography,

Numerical Modeling, Ocean Bio-Optics, and

Physical Processes

AWARD NUMBER: N00173-20-2-C005

PROPOSAL ID: GM009544

PROJECT: 8007164

PI: Lambers, James V

SPONSOR SUPP FUND: 19,023 *
PROJECT BEGIN DATE: 30-APR-2021
PROJECT END DATE: 30-APR-2025
DISCIPLINE: Mathematics

School of Mathematics and Natu TOTAL 1,106,451

PRIME SPONSOR: U.S. Department of Agriculture PROJECT TITLE: CoMFRT U.S. Forest Service Information

Barriers to Wildfire Mitigation

AWARD NUMBER: 23-CS-11221636-104 SPONSOR AMOUNT: 100,000 PROPOSAL ID: GM009611 PROJECT BEGIN DATE: 01-SEP-2023 PROJECT: 8007238 PROJECT END DATE: 31-MAY-2026

PI: Anthony, Kathryn Elizabeth DISCIPLINE: Communication Studies

COPI: Venette, Steven J

PRIME SPONSOR: Scripps Howard Fund/Foundation PROJECT TITLE: Roy Howard Community Journalism Center

 AWARD NUMBER:
 SPONSOR AMOUNT:
 3,000,000

 PROPOSAL ID:
 GM009715
 PROJECT BEGIN DATE:
 15-MAR-2024

 PROJECT:
 8007359
 PROJECT END DATE:
 30-NOV-2027

PI: Simpson, Edgar Clayton DISCIPLINE: Journalism, Public Relations

School of Media &Communication TOTAL 3,100,000

PRIME SPONSOR: City of Hattiesburg PROJECT TITLE: Educational and Community Outreach Program

AWARD NUMBER: MISS-GM000673

PROPOSAL ID: GM008402 PROJECT BEGIN DATE: 01-MAR-2018
PROJECT: 8005964 PROJECT END DATE: 28-FEB-2025

PI: Dean, Jack Lee DISCIPLINE: Music

School of Music TOTAL 60,000

PRIME SPONSOR: National Science Foundation PROJECT TITLE: Phase II IUCRC at USM Center for SCEMFIS

(Membership Fees)

AWARD NUMBER: SCEMFIS 19

SPONSOR SUPP FUND: 162,500 *
PROPOSAL ID: GM008729
PROJECT: 8006298
PROJECT: 8006621

SPONSOR SUPP FUND: 162,500 *
PROJECT BEGIN DATE: 01-MAR-2019
PROJECT END DATE: 31-AUG-2025

PROJECT: 8007076 PROJECT: 8007156

PI: Powell, Eric N DISCIPLINE: Coastal Sciences

PRIME SPONSOR: U.S. Department of Defense

AWARD NUMBER: W912HZ-21-2-0043

PROPOSAL ID: GM009213 PROJECT: 8006800

PI: Darnell, Kelly Marie

PRIME SPONSOR: U.S. Department of Defense

AWARD NUMBER:

PROPOSAL ID: GM009343 PROJECT: 8006941

PI: Andres, Michael

PRIME SPONSOR: U.S. Department of Defense

AWARD NUMBER: W912HZ2220018

PROPOSAL ID: GM009364 PROJECT: 8006966

PI: Andres, Michael
COPI: Peterson, Mark S
COPI: Grammer, Paul Orville

PRIME SPONSOR: National Science Foundation

PROJECT TITLE: Expanded Tier 2 Rapid Assessment Monitoring for Submerged Aquatic

Vegetation at Cat Island and Ship Island,

Mississippi

SPONSOR SUPP FUND: 39,139 *
PROJECT BEGIN DATE: 21-SEP-2021
PROJECT END DATE: 20-SEP-2024

DISCIPLINE: Coastal Sciences

PROJECT TITLE: Post Construction Monitoring and Habitat

Assessment of Gulf Sturgeon in Response to Ship Island Restoration Efforts by the Mississippi Coastal Improvements Program

SPONSOR AMOUNT: 172,978
PROJECT BEGIN DATE: 01-JUN-2022
PROJECT END DATE: 31-MAY-2023

DISCIPLINE: Coastal Sciences

PROJECT TITLE: Monitoring and Habitat Assessment for Gulf

Sturgeon Following Restoration of Ship

Island

SPONSOR SUPP FUND: 187,949 *
PROJECT BEGIN DATE: 14-JUL-2022
PROJECT END DATE: 13-JUL-2025

DISCIPLINE: Coastal Sciences

8007257 8007258 PROJECT: PROJECT: 8007269 PROJECT: 8007279 PROJECT:

PI: Darnell, Kelly Marie DISCIPLINE: Coastal Sciences

PRIME SPONSOR: U.S. Department of Commerce

Quantifying and Reducing Discard Mortality of Undersized and Ovigerous Crabs in the Gulf of Mexico Blue Crab Fishery PROJECT TITLE:

PROJECT: 8007297

PI: Andres, Michael

PRIME SPONSOR: U.S. Department of the Interior

AWARD NUMBER: F24AC00291-00 PROPOSAL ID: GM009676

PROJECT: 8007318

PI: Andres, Michael COPI: Peterson, Mark S

PRIME SPONSOR: The National Academies

AWARD NUMBER: PO-0000255995 PROPOSAL ID: GM009680 PROJECT: 8007322

PI: De Mutsert,Kim COPI: Wiggert,Jeremy

COPI: Cambazoglu, Mustafa Kemal

PRIME SPONSOR: National Science Foundation

PROJECT END DATE: 31-DEC-2024

DISCIPLINE: Coastal Sciences

PROJECT TITLE: Characterizing Gulf Sturgeon Spawning

Habitat, Habitat Use, and Origins of Juvenile Sturgeon in the Pearl and

Pascagoula River Systems

SPONSOR AMOUNT: 178,008
PROJECT BEGIN DATE: 01-JAN-2024
PROJECT END DATE: 31-DEC-2024

DISCIPLINE: Coastal Sciences

PROJECT TITLE: Mississippi River Delta Transition

Initiative SPONSOR AMOUNT: 6,300

PROJECT BEGIN DATE: 01-NOV-2023 PROJECT END DATE: 31-OCT-2028

DISCIPLINE: Coastal Sciences

07/01/2023 - 06/30/2024

SPONSOR AMOUNT:

DISCIPLINE:

DISCIPLINE:

PROJECT END DATE:

SPONSOR SUPP FUND:

PROJECT END DATE:

SPONSOR SUPP FUND:

SPONSOR SUPP FUND:

PROJECT END DATE:

SPONSOR SUPP FUND:

PROJECT END DATE:

SPONSOR SUPP FUND:

DISCIPLINE:

DISCIPLINE:

DISCIPLINE:

PROJECT BEGIN DATE: 01-MAR-2024

PROJECT BEGIN DATE: 01-JUL-2019

PROJECT BEGIN DATE: 01-MAY-2020 PROJECT END DATE: 30-APR-2025

PROJECT BEGIN DATE: 01-MAY-2020

PROJECT BEGIN DATE: 01-JUL-2021

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: Gulf of Mexico Oyster Genetics and

Breeding Research Consortium: SALT Project

Year 5

1,168,860

31-MAR-2025

AWARD NUMBER: ACQ-210-039-2024-USM

PRIME SPONSOR: U.S. Department of Commerce

PROPOSAL ID: GM009740 PROJECT: 8007385

PI: Saillant, Eric COPI: Lucas, Kelly Lynn

PROJECT TITLE: Ocean Exploration Cooperative Institute

859,256 *

Coastal Sciences

(OECI)

30-JUN-2025

Marine Science

AWARD NUMBER: 7525-10212019USM

PROPOSAL ID: GM008746 PROJECT: 8006315 PROJECT: 8006433 PROJECT: 8006628

PI: Howden, Stephan D COPI: Lucas, Kelly Lynn COPI: Clardy, Samuel

COPI: Hernandez Jr, Frank J.

COPI: Hamdan, Leila J

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Parallel Research in Oceanography,

Numerical Modeling, Ocean Bio-Optics, and

Physical Processes-TASK 1

512,667 *

Marine Science

72,809 *

30-APR-2025

Marine Science

AWARD NUMBER: N00173-20-2-C005

PROPOSAL ID: GM008944
PROJECT: 8006517
PROJECT: 8007300
PROJECT: 8007335
PROJECT: 8007454

PI: Netchaev, Dmitri A COPI: Howden, Stephan D

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Task 5 - Parallel Research in

Oceanography, Numerical Modeling, Ocean

Bio-Optics, and Physical Processes

AWARD NUMBER: N00173-20-2-C005

PROPOSAL ID: GM008946 PROJECT: 8006519

PI: Netchaev, Dmitri A

PRIME SPONSOR: National Science Foundation PROJECT TITLE: Collaborative Research: U.S. GEOTRACES

GP17-OCE and GP17-ANT: 230Th, 232Th and 231Pa tracers of trace element supply and

removal

30-JUN-2025 Marine Science

AWARD NUMBER: 2048863

PROPOSAL ID: GM009162 PROJECT: 8006748

PI: Hayes, Christopher Tyler

PRIME SPONSOR: U.S. Department of Commerce

PROJECT TITLE: Continued Development of the Gulf of

352,092 *

112,096 *

Mexico Coastal Ocean Observing System: Sustained Coastal Monitoring of Surface Currents in the Mississippi Bight through the Central Gulf of Mexico Ocean Observing

System

AWARD NUMBER: M2201261-02-410041-10001

PROPOSAL ID: GM009281 PROJECT BEGIN DATE: 01-JUL-2021

PROJECT: 8006872

PI: Howden, Stephan D DISCIPLINE: Marin

PRIME SPONSOR: The National Academies

AWARD NUMBER: M2202108

PROPOSAL ID: GM009350 PROJECT: 8006948

PI: Howden, Stephan D COPI: Martin, Kevin

PRIME SPONSOR: U.S. Department of Defense

AWARD NUMBER: A22-0729-S001

PROPOSAL ID: GM009373 PROJECT: 8006975

PI: Hiroji, Anand Devappa

PRIME SPONSOR: U.S. Department of Defense

PROJECT END DATE: 30-JUN-2026
DISCIPLINE: Marine Science

PROJECT TITLE: Gulf of Mexico Consortium for Risk

Reduction and Engagement Stakeholders

(GulfCORES)

SPONSOR SUPP FUND: 10,000 *
PROJECT BEGIN DATE: 01-MAR-2022
PROJECT END DATE: 28-FEB-2025
DISCIPLINE: Marine Science

PROJECT TITLE: Advances in Sub-Bottom Profiling Systems: SBP29 Evaluation and Comparison with Other

Sub-Bottom Profilers - West Coast, USA

SPONSOR SUPP FUND: 17,243 *
PROJECT BEGIN DATE: 01-APR-2022
PROJECT END DATE: 30-APR-2025
DISCIPLINE: Marine Science

PROJECT TITLE: Diagnosis and Validation of the Time and

Spatial Variability of Remotely Generated

PRIME SPONSOR: U.S. Department of Commerce

AWARD NUMBER: 191001.364068.01

PROPOSAL ID: GM009586 PROJECT: 8007211

PT: Wiggert, Jeremy

PRIME SPONSOR: National Science Foundation

AWARD NUMBER: 2303301 PROPOSAL ID: GM009590 8007216 PROJECT:

PI: Hayes, Christopher Tyler

Wallace, Davin COPI: Kastler, Jessica A COPI:

PRIME SPONSOR: National Science Foundation

AWARD NUMBER: 2319143 PROPOSAL ID: GM009598 PROJECT: 8007224

PI: Buijsman, Maarten

PRIME SPONSOR: National Science Foundation

AWARD NUMBER: 2317824 PROPOSAL ID: GM009625 PROJECT: 8007256

PI: Shiller, Alan M

COPI: Hayes, Christopher Tyler

PRIME SPONSOR: National Aeronautics and Space Admin

AWARD NUMBER: 80NSa: 2303301

PROJECT TITLE: Ocean and Ecosystem Product Support

SPONSOR AMOUNT: 60,894 PROJECT BEGIN DATE: 01-OCT-2023 PROJECT END DATE: 30-SEP-2024 DISCIPLINE: Marine Science

PROJECT TITLE: Common Era Reconstructions of African dust

transport to the Western North Atlantic

SPONSOR AMOUNT: 306,686 PROJECT BEGIN DATE: 15-AUG-2023 PROJECT END DATE: 31-JUL-2026 DISCIPLINE: Marine Science

PROJECT TITLE: Collaborative Research: Probing internal

> gravity wave dynamics and dissipation using global observations and numerical

simulations

SPONSOR AMOUNT: 260,172 PROJECT BEGIN DATE: 01-SEP-2023 31-AUG-2026 PROJECT END DATE: DISCIPLINE: Marine Science

PROJECT TITLE: Collaborative Research: GCR: Convergence

on Phosphorus Sensing for Understanding Global Biogeochemistry and Enabling Pollution Management and Mitigation

SPONSOR AMOUNT: 68,094 PROJECT BEGIN DATE: 01-OCT-2023 30-SEP-2028 PROJECT END DATE: DISCIPLINE: Marine Science

PROJECT TITLE: Autonomous Radiometric Validation of

PACE's OCI in the Gulf of Mexico

SPONSOR AMOUNT: 4K07 4iu3tOCT-2023E: PROPOSAL ID: GM009598aPRXABPRENDA

23nAWARWeR: AsportAWA (23n)TjD NUMAWARD NUMBER: 80NSa: 23

07/01/2023 - 06/30/2024

PI: Wiggins, Jeffrey Stuart DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: National Science Foundation PROJECT TITLE: CAREER: Thermomechanical property of confined conjugated polymeric thin film

AWARD NUMBER: 2047689

SPONSOR SUPP FUND: 148.376 * PROPOSAL ID: GM009124 PROJECT BEGIN DATE: 01-MAY-2021 8006709 PROJECT: PROJECT END DATE: 30-APR-2026

PI: Gu, Xiaodan DISCIPLINE: Polymer Science and Engineerin

Precise chain conformation control for PRIME SPONSOR: U.S. Department of Energy PROJECT TITLE:

conjugated polymers in organic electronic

thin film devices

AWARD NUMBER: DE-SC0022050

SPONSOR SUPP FUND: 111,422 * PROJECT BEGIN DATE: 01-AUG-2021 PROPOSAL ID: GM009183 PROJECT: 8006769 PROJECT END DATE: 31-JUL-2025

PI: Gu, Xiaodan DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Supramolecular polymers for targeted

protein degradation

AWARD NUMBER: 1R03EB033704-01

74,000 * SPONSOR SUPP FUND: PROPOSAL ID: GM009394 PROJECT BEGIN DATE: 01-SEP-2022 PROJECT END DATE: 30-JUN-2025 PROJECT: 8006996

PT: Clemons, Tristan De Vere DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: U.S. Department of Defense Engineering Stable Organic Photovoltaic PROJECT TITLE:

Materials and Devices

AWARD NUMBER: N00014-23-1-2063

SPONSOR SUPP FUND: 399,996 * PROJECT BEGIN DATE: 01-DEC-2022 PROPOSAL ID: GM009445 PROJECT: 8007061 PROJECT END DATE: 30-NOV-2027

PT: Gu, Xiaodan DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Biology the initiator: Harnessing Reactive

Oxygen Species for Biocompatible

Polymerization

AWARD NUMBER: 1R21EB033533-01A1

185,000 * SPONSOR SUPP FUND: PROPOSAL ID: GM009515 PROJECT BEGIN DATE: 01-APR-2023 PROJECT: 8007134 PROJECT END DATE: 31-MAR-2026

PT: Clemons, Tristan De Vere DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: USM Research Foundation PROJECT TITLE: Waterborne Salary Support

AWARD NUMBER:

SPONSOR AMOUNT: 67,580 PROPOSAL ID: GM009522 PROJECT BEGIN DATE: 01-NOV-2022 PROJECT: 8007141 PROJECT END DATE: 31-OCT-2024

PI: Rawlins, James DISCIPLINE: Polymer Science and Engineerin COPI: Patton, Derek L

PRIME SPONSOR: USM Research Foundation PROJECT TITLE: Waterborne Consulting Support

AWARD NUMBER: SPONSOR AMOUNT: 25,852 PROPOSAL ID: GM009523 PROJECT BEGIN DATE: 01-NOV-2022 PROJECT END DATE: 8007142 31-OCT-2024 PROJECT:

Rawlins, James PT: DISCIPLINE: Polymer Science and Engineerin

RII-Track 2 FEC: Advancing Social and Environmental Equity through Plastics PRIME SPONSOR: National Science Foundation PROJECT TITLE:

Research:

Education, Innovation, and Inclusion

AWARD NUMBER: 2316351 SPONSOR AMOUNT:

(ASPIRE) 1,873,415 146,782 * SPONSOR SUPP FUND:

07/01/2023 - 06/30/2024

PRIME SPONSOR: Evonik Corporation PROJECT TITLE: Synthesis of Biodegradable Polymers

AWARD NUMBER: OTD-571 SPONSOR AMOUNT: 26.252 PROJECT BEGIN DATE: 19-SEP-2023 PROPOSAL ID: GM009647 31-MAY-2024 PROJECT: 8007283 PROJECT END DATE:

Wiggins, Jeffrey Stuart DISCIPLINE: Polymer Science and Engineerin PT:

PRIME SPONSOR: U.S. Department of Energy PROJECT TITLE: Lab-scale Additive Manufacturing of

Coal-derived Carbon-Metal Composites for

High-Performance Heat Sink

AWARD NUMBER: UDR0000491 SPONSOR AMOUNT: 188,934 PROPOSAL ID: GM009657 PROJECT BEGIN DATE: 01-SEP-2023 PROJECT: 8007295 PROJECT END DATE: 31-AUG-2025

DISCIPLINE: PT: Oiang, Zhe Polymer Science and Engineerin

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Manufacturing Advanced Composites for

Hypersonics (MACH)

AWARD NUMBER: 23-5384 SPONSOR AMOUNT: 55,000 PROJECT BEGIN DATE: 28-MAR-2023 PROPOSAL ID: GM009670 PROJECT: 8007309 PROJECT END DATE: 23-MAY-2024

PI: Wiggins, Jeffrey Stuart DISCIPLINE: Polymer Science and Engineerin

COPI: McNair, Olivia Devon Brooks

PRIME SPONSOR: USM Research Foundation PROJECT TITLE: Waterborne Salary Support

AWARD NUMBER:

SPONSOR AMOUNT: 67,580 PROPOSAL ID: GM009681 PROJECT BEGIN DATE: 01-NOV-2022 8007324 PROJECT END DATE: 31-OCT-2024 PROJECT:

PT: Rawlins, James DISCIPLINE: Polymer Science and Engineerin Patton, Derek L COPT:

PRIME SPONSOR: USM Research Foundation PROJECT TITLE: Waterborne Consulting Suppor

AWARD NUMBER:

SPONSOR AMOUNT: 25,852 PROPOSAL ID: GM009682 PROJECT BEGIN DATE: 01-NOV-2022 PROJECT: 8007325 PROJECT END DATE: 31-OCT-2024 PI: Rawlins, James DISCIPLINE: Polymer Science and Engineerin

COPI: Patton, Derek L

PRIME SPONSOR: Sloan Foundation PROJECT TITLE: Modular production of aviation fuel from

point source biogas via zoned Joule

heating

55,000 AWARD NUMBER: G-2024-22409 SPONSOR AMOUNT: PROPOSAL ID: GM009691 PROJECT BEGIN DATE: 01-FEB-2024

PROJECT: PROJECT END DATE: 8007334 31-JAN-2025 DISCIPLINE: PT: Oiang, Zhe Polymer Science and Engineerin

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Manufacturing Advanced Composites for

Hypersonics (MACH) - Task Two

AWARD NUMBER: 24-5713 SPONSOR AMOUNT: 388,000 PROPOSAL ID: GM009699 PROJECT BEGIN DATE: 01-AUG-2023 PROJECT: 8007343 PROJECT END DATE: 28-NOV-2024

Wiggins, Jeffrey Stuart DISCIPLINE: Polymer Science and Engineerin PT:

COPI: McNair, Olivia Devon Brooks COPT: McNair,Olivia Devon Brooks

PRIME SPONSOR: National Science Foundation PROJECT TITLE: REU Site: Polymer Innovation for a

Sustainable Future

AWARD NUMBER: 2348780 SPONSOR AMOUNT: 426,069 PROPOSAL ID: GM009700 PROJECT BEGIN DATE: 01-APR-2024 8007344 PROJECT END DATE: 31-MAR-2027 PROJECT:

Morgan, Sarah E PT: DISCIPLINE: Polymer Science and Engineerin

07/01/2023 - 06/30/2024

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: High Temperature Polymers to Improve

Reliability of Structures in Extreme

Environments

AWARD NUMBER: 2023158-142362 SPONSOR AMOUNT: 6,983,058 PROPOSAL ID: GM009718 PROJECT BEGIN DATE: 25-SEP-2023

PROJECT: 8007362 PROJECT END DATE: 24-SEP-2025

PI: Wiggins, Jeffrey Stuart DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: Board of Trustees of IHL PROJECT TITLE: Methodology and Instrumentation for Thin

Film Mechanical Analysis

 AWARD NUMBER: 2024-09
 SPONSOR AMOUNT: 50,000

 PROPOSAL ID: GM009749
 PROJECT BEGIN DATE: 01-JUL-2024

 PROJECT: 8007400
 PROJECT END DATE: 30-JUN-2025

PI: Gu, Xiaodan DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: Board of Trustees of IHL PROJECT TITLE: PEPTIDE AMPHIPHILE SUPRAMOLECULAR POLYMERS

FOR SPRAY DELIVERY AND TISSUE REGENERATION

APPLICATIONS

 AWARD NUMBER: 2024-11
 SPONSOR AMOUNT: 37,800

 PROPOSAL ID: GM009751
 PROJECT BEGIN DATE: 01-JUL-2024

 PROJECT: 8007402
 PROJECT END DATE: 30-JUN-2025

PI: Clemons, Tristan De Vere DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: Board of Trustees of IHL PROJECT TITLE: 3D printed carbons for sustainable

chemical productio
AWARD NUMBER: 2024-16
PROPOSAL ID: GM009754
PROJECT: 8007405

chemical productio
SPONSOR AMOUNT: 50,000
PROJECT BEGIN DATE: 01-JUL-2024
PROJECT END DATE: 30-JUN-2025

PI: Qiang, Zhe DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: Board of Trustees of IHL PROJECT TITLE: AEROSPACE POLYMER REACTOR

 AWARD NUMBER:
 2024-17
 SPONSOR AMOUNT:
 75,000

 PROPOSAL ID:
 GM009755
 PROJECT BEGIN DATE:
 16-MAY-2024

 PROJECT:
 8007406
 PROJECT END DATE:
 30-JUN-2025

PI: McNair,Olivia Devon Brooks DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: National Science Foundation PROJECT TITLE: RET Site: Engineering and Computer Science

Site for Sustainable Polymer Engineering

AWARD NUMBER: 2419224 SPONSOR AMOUNT: Research 600,000

PROPOSAL ID: GM009761 PROJECT BEGIN DATE: 01-MAY-2024
PROJECT: 8007415 PROJECT END DATE: 30-APR-2027
PI: Morgan Sarah E

PI: Morgan, Sarah E DISCIPLINE: Polymer Science and Engineerin COPI: Broadhead, Heather

PRIME SPONSOR: National Science Foundation PROJECT TITLE: Collaborative Research: Comprehending the

unique polyhydroxylated dendritic

compounds and their utility for advanced

dielectric applications

 AWARD NUMBER: 2404346
 SPONSOR AMOUNT: 333,300

 PROPOSAL ID: GM009770
 PROJECT BEGIN DATE: 01-AUG-2024

 PROJECT: 8007424
 PROJECT END DATE: 31-JUL-2027

PI: Nazarenko, Sergei DISCIPLINE: Polymer Science and Engineerin

PRIME SPONSOR: National Science Foundation PROJECT TITLE: NSF Graduate Research Fellowship Program

SPONSOR SUPP FUND: 49,000 *
PROPOSAL ID: GM009401 PROJECT REGIN DATE: 01-SED-2022

PROPOSAL ID: GM009401 PROJECT BEGIN DATE: 01-SEP-2022
PROJECT: 8007004 PROJECT END DATE: 31-AUG-2027
PI: Gu, Xiaodan DISCIPLINE: School of Polymer Science and

COPI: Anthony, Kathryn Elizabeth

AWARD NUMBER: 2234694

07/01/2023 - 06/30/2024

School of Polymer Science and TOTAL 16,121,804

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Resurgent Powers, Nontraditional Threats,

and Emerging Technologies: Deterrence in a

Multilevel Network Framework

AWARD NUMBER: A24-0917-S001 SPONSOR AMOUNT: 88,474 PROPOSAL ID: GM009637 PROJECT BEGIN DATE: 01-SEP-2023 PROJECT END DATE: 31-AUG-2025 PROJECT: 8007271

DISCIPLINE: Political Science PT: Iliev, Iliyan Rumenov

> School of Social Science and G TOTAL 88,474

> TOTAL College of Arts and Sciences 50,198,827

College of Business and Economic

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Automated Sidewalk Presence Data

Generation based on Satellite/Aerial

Imagery

34,241 AWARD NUMBER: MSA-000219 SPONSOR AMOUNT: GM009591 PROJECT BEGIN DATE: 14-AUG-2023 PROPOSAL ID: PROJECT END DATE: PROJECT: 8007217 14-SEP-2023

DISCIPLINE: School of Leadership PT: Raber, George

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Automated Sidewalk Presence Data

Generation based on Satellite/Aerial

Imagery Phase II

AWARD NUMBER: USM-01-4577 SPONSOR AMOUNT: 93,458 PROJECT BEGIN DATE: 01-OCT-2023 PROPOSAL ID: GM009693 PROJECT: 8007337 PROJECT END DATE: 27-SEP-2024

PI: Zhang, Yuanyuan DISCIPLINE: School of Leadership

COPT: Raber, George

CBED - Dean's Office TOTAL

PRIME SPONSOR: Sloan Foundation PROJECT TITLE: The Future of Inland Port Electrification

AWARD NUMBER: G-2023-21101 49,730 SPONSOR AMOUNT: PROPOSAL ID: GM009646 PROJECT BEGIN DATE: 01-NOV-2023 PROJECT: 8007282 PROJECT END DATE: 31-OCT-2025

Smith, Christopher David PI: DISCIPLINE: Economic Development

School of Finance TOTAL 49,730

PRIME SPONSOR: U.S. Department of Labor PROJECT TITLE: Blue Economy Leadership Certificate

Program

AWARD NUMBER: 24A60CP000140-01-00 SPONSOR AMOUNT: 750,000 PROPOSAL ID: GM009698 PROJECT BEGIN DATE: 01-MAR-2024 PROJECT: 8007342 PROJECT END DATE: 28-FEB-2027

Human Capital Development Annulis, Heather DISCIPLINE: PT:

Maugh Funderburk, Casey COPI:

School of Leadership TOTAL 750,000

PROJECT TITLE: PRIME SPONSOR: U.S. Department of Agriculture Decision Support Tools for Building a

Sustainable Timber Market in Mississippi

AWARD NUMBER: 23FSMIPMS1012-00 SPONSOR AMOUNT: 249,854 PROPOSAL ID: GM009621 PROJECT BEGIN DATE: 30-SEP-2023

PROJECT: 8007251 PROJECT END DATE: 29-SEP-2026 127,699

PI: Meng,Chao DISCIPLINE: Marketing COPI: Dogru,Ali Kemal

School of Marketing TOTAL 249,854

TOTAL College of Business and Economic 1,177,283

College of Education and Human Sciences

07/01/2023 - 06/30/2024

PRIME SPONSOR: U.S. Department of Agriculture PROJECT TITLE: Child & Adult Care Food Program 22-23

AWARD NUMBER:

PROJECT:

SPONSOR SUPP FUND: 14,801 * PROPOSAL ID: GM009536 PROJECT BEGIN DATE: 01-OCT-2022 PROJECT END DATE: 30-NOV-2023 8007155

PI: Brown, Katherine Susan DISCIPLINE: Child and Family Studies

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Maximizing Independence Through Every Day

Advocacy 52,475 AWARD NUMBER: 4721-DD23-ED SPONSOR AMOUNT: PROPOSAL ID: GM009573 PROJECT BEGIN DATE: 01-JUL-2023 PROJECT: 8007198 PROJECT END DATE: 30-JUN-2024

DISCIPLINE: PI: Marshall, Lindsay Elizabeth Child and Family Studies

COPI: Spuhler, Bryan Kenneth

PRIME SPONSOR: Pine Grove PROJECT TITLE: Pine Grove Marriage and Family Externship

Placement AWARD NUMBER: SPONSOR AMOUNT: 59,137 PROPOSAL ID: GM009582 PROJECT BEGIN DATE: 01-AUG-2023

PROJECT END DATE: PROJECT: 8007207 31-JUL-2024

DISCIPLINE: Child and Family Studies PI: Grames, Heath A COPT: Frey, Stacie Deanne

PRIME SPONSOR: Hattiesburg Public School District PROJECT TITLE: Hattiesburg Early Learning Collaborative

Year 2 12,397 AWARD NUMBER: SPONSOR AMOUNT:

PROJECT BEGIN DATE: 01-JUL-2022 PROPOSAL ID: GM009688 PROJECT: 8007331 PROJECT END DATE: 30-JUN-2023

PT: Herring, Angel Lewis DISCIPLINE: Child and Family Studies

PRIME SPONSOR: Hattiesburg Public School District PROJECT TITLE: Hattiesburg Early Learning Collaborative

Year 3 AWARD NUMBER: SPONSOR AMOUNT: 12,397

PROPOSAL ID: GM009689 PROJECT BEGIN DATE: 01-JUL-2023 PROJECT: PROJECT END DATE: 8007332 30-JUN-2024

Herring, Angel Lewis DISCIPLINE: Child and Family Studies PI:

Child and Adult Care Food Program 2024 PRIME SPONSOR: U.S. Department of Agriculture PROJECT TITLE:

AWARD NUMBER: SPONSOR AMOUNT: 43,844 PROPOSAL ID: GM009692 PROJECT BEGIN DATE: 01-OCT-2023 PROJECT: 8007336 PROJECT END DATE: 30-SEP-2024

Brown, Katherine Susan DISCIPLINE: PT: Child and Family Studies

School of Child & Family Scien TOTAL 577,438

PRIME SPONSOR: U.S. Department of Education PROJECT TITLE: Mississippi State Personnel Development

Grant 2021

AWARD NUMBER: H323A210009 1,199,999 * SPONSOR SUPP FUND:

PROPOSAL ID: GM009217 PROJECT BEGIN DATE: 01-OCT-2021 8006804 PROJECT END DATE: 30-SEP-2026 PROJECT:

Filce, Hollie DISCIPLINE: Curriculum Instruction and Spe COPT: Boyd, Kasey Catherine Keith

PRIME SPONSOR: U.S. Department of Education 21st Century Community Learning Centers PROJECT TITLE:

AWARD NUMBER: 22/1201038250/7592/012 SPONSOR SUPP FUND: 83,037 *

PROPOSAL ID: GM009285 PROJECT BEGIN DATE: 01-DEC-2021 PROJECT: 8006879 PROJECT END DATE: 30-NOV-2025

PT: Hawkins-Jones, Jo Yarketta DISCIPLINE: Curriculum Instruction and Spe PRIME SPONSOR: U.S. Department of Education PROJECT TITLE: Mississippi Hearing-Vision Project (MH-VP)

AWARD NUMBER: H326T230043 SPONSOR AMOUNT: 131.876 PROPOSAL ID: GM009612 PROJECT BEGIN DATE: 01-OCT-2023 PROJECT: 8007239 PROJECT END DATE: 30-SEP-2028

Hollingsworth, Toni Curriculum Instruction and Spe PT: DISCIPLINE:

PRIME SPONSOR: U.S. Department of Education PROJECT TITLE: USM NEST: New Educators Soar into Teaching

AWARD NUMBER: S336S230065 SPONSOR AMOUNT: 78 352 PROPOSAL ID: GM009645 PROJECT BEGIN DATE: 01-OCT-2023 PROJECT END DATE: PROJECT: 8007281 30-SEP-2028

PT: Goode, Gretchen Sue DISCIPLINE: Curriculum Instruction and Spe

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: World Class Teaching Program 23-24

AWARD NUMBER: 24-2201-A845-EA08-307 SPONSOR AMOUNT: 86,538 SPONSOR SUPP FUND: 76,221 * PROPOSAL ID: GM009648 PROJECT BEGIN DATE: 01-JUL-2023

PROJECT: 8007284 PROJECT END DATE: 30-JUN-2025

Curriculum Instruction and Spe PI: Atwood, Robin DISCIPLINE: COPI: Williams, Amy Catherine

PRIME SPONSOR: U.S. Department of Education PROJECT TITLE: Nita M. Lowey 21st Century Community

Learning Centers Program

AWARD NUMBER: 24/1201038250/9389/10 SPONSOR AMOUNT: 386,242 PROPOSAL ID: GM009673 PROJECT BEGIN DATE: 01-DEC-2023

PROJECT END DATE: 8007312 30-NOV-2025 PROJECT:

PT: Hawkins-Jones, Jo Yarketta DISCIPLINE: Curriculum Instruction and Spe

School of Education TOTAL 2,042,265

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: KCI-ScL/P3: Battlefield Injury Mechanisms

to the Head and Neck: Soldier Specific

Blunt Impacts: Test Development

AWARD NUMBER: W911NF2320003 SPONSOR SUPP FUND:

250,000 * PROPOSAL ID: GM009410 PROJECT BEGIN DATE: 01-NOV-2022 PROJECT END DATE: 25-FEB-2025 PROJECT: 8007018 PI:

Piland, Scotty G DISCIPLINE: Kinesiology Gould, Trenton Edward COPT: COPI: Jesunathadas, Mark

PRIME SPONSOR: American Heart Association PROJECT TITLE: The effect of exercise using a hip flexion

feedback system in individuals with

osteoarthritis and obesity AWARD NUMBER: 23AIREA1055000

SPONSOR SUPP FUND:

76,000 * PROPOSAL ID: GM009507 PROJECT BEGIN DATE: 01-APR-2023 PROJECT: 8007126 PROJECT END DATE: 31-MAR-2025

PI: Moreira Cancela Oliveira, Nuno Miguel DISCIPLINE: Kinesiology

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: FW16: Influence of Insole Stiffness Upon

Functional Performance in Hot Weather

Combat Boots AWARD NUMBER: S5131057775FW16 232,000 SPONSOR AMOUNT:

PROPOSAL ID: GM009756 PROJECT BEGIN DATE: 14-APR-2024 PROJECT END DATE: 13-APR-2025 PROJECT: 8007410

PT: Piland, Scotty G DISCIPLINE: Kinesiology

Mississippi Center for Clinical and Translational Research, Community PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE:

Engagement and Outreach Core: Year 3

AWARD NUMBER: SP14821-SB8 SPONSOR AMOUNT: 434,551 SPONSOR SUPP FUND: 27,630 *

PROPOSAL ID: GM009656 PROJECT BEGIN DATE: 01-AUG-2023 PROJECT END DATE: 31-JUL-2024 PROJECT: 8007294

PI: Huye, Holly F DISCIPLINE: Nutrition & Food Systems

School of Kinesiology & Nutrit TOTAL

1,020,181

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: UMMC Magnolia Scholars Program Subaward

AWARD NUMBER: SP14789-SBI SPONSOR AMOUNT: 104,360 PROPOSAL ID: GM009601 PROJECT BEGIN DATE: 01-AUG-2023 PROJECT: 8007227 PROJECT END DATE: 15-JUN-2024 PI: Jordan, Sara DISCIPLINE: Psychology COPI: Dufrene, Brad A COPI: Smith, Stephanie

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: MCCTR Pilot Program 23-24

AWARD NUMBER: 2U54GM115428-06 SPONSOR AMOUNT: 58.662 PROPOSAL ID: GM009606 PROJECT BEGIN DATE: 01-AUG-2023 PROJECT: 31-JUL-2024 8007233 PROJECT END DATE:

DISCIPLINE: PI: Bonfils, Kelsey A Renna, Megan Elizabeth COPI: COPI: Smith, Stephanie McCoy

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: MCCTR Scholar Program 23-24

AWARD NUMBER: SP14821-SB15 SPONSOR AMOUNT: 66,378 PROPOSAL ID: GM009607 PROJECT BEGIN DATE: 01-AUG-2023 PROJECT: 8007234 PROJECT END DATE: 31-JUL-2024

PI: Bonfils, Kelsey A DISCIPLINE: Psychology

PRIME SPONSOR: The REAM Foundation PROJECT TITLE: Characterizing Attention and Memory Deficits in Misophonic Individuals

Following Exposure to Trigger Sounds 280,292 AWARD NUMBER: SPONSOR AMOUNT:

PROPOSAL ID: GM009643 PROJECT BEGIN DATE: 01-OCT-2023 8007277 PROJECT END DATE: 30-SEP-2025 PROJECT:

Huff, Mark Jordan PT: DISCIPLINE: Psychology COPI: Sacco, Donald

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Understanding Barriers to and Beliefs

About Engaging in Health-Promoting Behaviors in Young Adults at Risk for Metabolic Syndrome from Underrepresented

Psychology

and Rural Areas of Mississippi

SPONSOR AMOUNT: 993,647 AWARD NUMBER: SP14821-SB32 PROPOSAL ID: GM009654 PROJECT BEGIN DATE: 01-AUG-2023 PROJECT END DATE: 31-DEC-2024 8007291 PROJECT:

PROJECT: 8007315 8007316 PROJECT:

DISCIPLINE: PT: Renna, Megan Elizabeth Psychology

PROJECT:

8007317

07/01/2023 - 06/30/2024

PRIME SPONSOR: REI Cooperative Action Fund PROJECT TITLE: Nature engagement as a path to improving

AWARD NUMBER:

PROPOSAL ID: GM009733 PROJECT: 8007378

PT: Anderson, Austen Rex COPI: Lemacks, Jennifer

PRIME SPONSOR: South Mississippi State Hospital

AWARD NUMBER:

PROPOSAL ID: GM009734 8007379 PROJECT:

PT: Renna, Megan Elizabeth

PRIME SPONSOR: Pine Grove

AWARD NUMBER:

PROPOSAL ID: GM009735 PROJECT: 8007380

Anderson, Austen Rex PT: COPI: Renna, Megan Elizabeth

PRIME SPONSOR: REI Cooperative Action Fund

AWARD NUMBER:

PROPOSAL ID: GM009737 PROJECT: 8007382

PT: Anderson, Austen Rex

PRIME SPONSOR: Pearl River Valley Opportunity, Inc.

AWARD NUMBER:

PROPOSAL ID: GM009738 PROJECT: 8007383

PT: LaBrot, Zachary C COPI: Dufrene, Brad A

PRIME SPONSOR: Hattiesburg Public School District

AWARD NUMBER:

PROPOSAL ID: GM009758 PROJECT: 8007412

PI: LaBrot, Zachary C DeFouw, Emily Rogers COPI: COPI: Kromminga, Kourtney COPT: Dufrene, Brad A

PRIME SPONSOR: Will's Way, LLC

AWARD NUMBER:

PROPOSAL ID: GM009760 PROJECT: 8007414

Dufrene, Brad A PT: DeFouw, Emily Rogers COPI:

PRIME SPONSOR: Forrest County Agriculture High School

AWARD NUMBER:

PROPOSAL ID: GM009762 8007416 PROJECT:

DeFouw, Emily Rogers PT: COPI: Kromminga, Kourtney

the health of Black individuals in the

Southern U.S

SPONSOR AMOUNT: 76,438 PROJECT BEGIN DATE: 31-MAY-2024 PROJECT END DATE: 14-AUG-2026

Psychology DISCIPLINE:

PROJECT TITLE: SMSH Psychology Externship Project

SPONSOR AMOUNT: 16,870 PROJECT BEGIN DATE: 01-AUG-2024

31-JUL-2025 PROJECT END DATE: DISCIPLINE: Psychology

PROJECT TITLE: Pine Grove Psychology Externship

SPONSOR AMOUNT: 101,221 PROJECT BEGIN DATE: 01-AUG-2024 PROJECT END DATE: 31-JUL-2025

DISCIPLINE: Psychology

Relationships between nature engagement, PROJECT TITLE:

r/s struggles, and psychological distress

for Latines

SPONSOR AMOUNT: 8.471 PROJECT BEGIN DATE: 31-MAY-2024 31-MAY-2026 PROJECT END DATE:

DISCIPLINE: Psychology

PROJECT TITLE: PRVO Psychology Externship Projec

SPONSOR AMOUNT: 34,546 PROJECT BEGIN DATE: 01-AUG-2024 PROJECT END DATE: 31-JUL-2025 DISCIPLINE: Psychology

PROJECT TITLE: Hattiesburg Public School District

Psychology Externship Project

SPONSOR AMOUNT: 50.611

PROJECT BEGIN DATE: 01-AUG-2024 PROJECT END DATE: 31-JUL-2025 DISCIPLINE: Psychology

PROJECT TITLE: Will's Way School Psych Externship

SPONSOR AMOUNT: 84,351 PROJECT BEGIN DATE: 01-AUG-2024 PROJECT END DATE: 31-JUL-2025 DISCIPLINE: Psychology

PROJECT TITLE: FCAHS Psychology Externship Project

> SPONSOR AMOUNT: 33,740 PROJECT BEGIN DATE: 01-AUG-2024 31-JUL-2025 PROJECT END DATE:

DISCIPLINE: Psychology

07/01/2023 - 06/30/2024

PRIME SPONSOR: Walthall County School District PROJECT TITLE: WSD School Psychology Externship Project

AWARD NUMBER:

SPONSOR AMOUNT: PROPOSAL ID: GM009764 PROJECT BEGIN DATE: 01-AUG-2024 PROJECT: 8007418 PROJECT END DATE: 31-JUL-2025 PT: DISCIPLINE: Psychology

DeFouw, Emily Rogers

PRIME SPONSOR: Association for Applied Sport Psychology PROJECT TITLE: Mental Health and Alcohol Outcomes for

SPONSOR AMOUNT:

PROJECT TITLE:

SPONSOR SUPP FUND:

SPONSOR SUPP FUND:

SPONSOR SUPP FUND:

DISCIPLINE:

DISCIPLINE:

DISCIPLINE:

DISCIPLINE:

DISCIPLINE:

SPONSOR AMOUNT:

SPONSOR AMOUNT:

Student-Athletes

18.615

1.500

286,354 *

56,622 *

Social Work

Social Work

Social Work

Social Work

Social Work

191,111

191,111

1,648,083 *

AWARD NUMBER:

PROJECT BEGIN DATE: 30-JUL-2024 PROPOSAL ID: GM009767 8007421 PROJECT END DATE: 30-JUL-2025 PROJECT: DISCIPLINE: Psychology

PT: Nicholson, Bonnie Coleen

School of Psychology TOTAL

PROJECT BEGIN DATE: 03-FEB-2023

PROJECT END DATE: 02-FEB-2025

PROJECT BEGIN DATE: 01-JAN-2023

PROJECT END DATE: 31-DEC-2024

PROJECT BEGIN DATE: 01-JUN-2023 PROJECT END DATE: 06-NOV-2024

PROJECT BEGIN DATE: 30-SEP-2023

PROJECT END DATE: 29-SEP-2024

PROJECT BEGIN DATE: 01-JUL-2023

PROJECT END DATE: 30-JUN-2024

2,589,329

PRIME SPONSOR: U.S. Dept of Health and Human Services

AWARD NUMBER: 8200067028

PROPOSAL ID: GM009488 PROJECT: 8007107

Brazeal, Michelle PT: COPI: Blackmon, Bret J

PRIME SPONSOR: Converge: Partners in Access PROJECT TITLE: Converge's Telehealth for All &

Reproductive Health Kits Evaluation

Person Centered Practices Institute

AWARD NUMBER:

PROPOSAL ID: GM009506 PROJECT: 8007125

Poehling, Catherine Patteson PT:

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Title IV-E Education and Training SPONSOR AMOUNT: 150,489

AWARD NUMBER:

PROPOSAL ID: GM009549 PROJECT: 8007169

PI: Kolbo, Jerome R

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: SOARing in Mississippi Year 2 Continuation SPONSOR AMOUNT: 497,442

AWARD NUMBER: 902V0141-02-00 PROPOSAL ID: GM009605 8007232 PROJECT:

PI: Hogan, Kimberly Ann

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: MWI_MDMH_#17_A

AWARD NUMBER: 7964/8155 HC2481

PROPOSAL ID: GM009616 PROJECT: 8007243

Hrostowski, Susan PT:

COPI: Lee,Joohee

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: MWI_MDMH_#17_B

AWARD NUMBER: 6027964/8155 HC2481

PROPOSAL ID: GM009617 8007244 PROJECT:

Hrostowski, Susan PT:

COPI: Lee,Joohee PROJECT BEGIN DATE: 01-JUL-2023 PROJECT END DATE: 30-JUN-2024

DISCIPLINE: Social Work

12/16/2024

07/01/2023 - 06/30/2024

PRIME SPONSOR: Board of Trustees of IHL PROJECT TITLE: Trauma Belt (T-Belt) for Hemorrhage

SPONSOR AMOUNT: 27,200 AWARD NUMBER: 2024-13 PROPOSAL ID: GM009753 PROJECT BEGIN DATE: 01-JUL-2024 PROJECT END DATE: 30-JUN-2025 PROJECT: 8007404

Mclain, Nina Elisabeth DISCIPLINE: PI: Leadership & Advanced Nursing

School of Leadership & Advance TOTAL

234,089

PROJECT TITLE: PRIME SPONSOR: American Nurses Foundation Competency-Based Education for Practice

Ready Nurse Graduates

AWARD NUMBER:

49,999 * SPONSOR SUPP FUND: PROPOSAL ID: GM009537 PROJECT BEGIN DATE: 01-DEC-2022 PROJECT: 8007157 PROJECT END DATE: 01-FEB-2025

PT: Tinnon, Elizabeth Ann DISCIPLINE: Professional Nursing Practice

> School of Professional Nursing TOTAL 49,999

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: CCCD Transportation FY 22

AWARD NUMBER:

45,000 SPONSOR AMOUNT: PROPOSAL ID: PROJECT BEGIN DATE: 01-JUL-2021 GM009159 PROJECT: 8006745 PROJECT END DATE: 30-JUN-2022

PT: Myers, Sarah R DISCIPLINE: Speech and Hearing Science

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: Dubard School Extended School Year FY22

AWARD NUMBER:

SPONSOR AMOUNT: 94,097 PROPOSAL ID: GM009331 PROJECT BEGIN DATE: 06-JUN-2022 PROJECT: 8006929 PROJECT END DATE: 30-JUN-2022

Schraeder, Michele L PT: DISCIPLINE: Speech and Hearing Science

COPI: Cloud, Steven J

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: CCCD Transportation FY 23

AWARD NUMBER:

SPONSOR AMOUNT: 45,000 GM009333 PROJECT BEGIN DATE: 13-JUN-2022 PROPOSAL ID: PROJECT: 8006931 PROJECT END DATE: 01-JUL-2023 PT:

Myers, Sarah R DISCIPLINE: Speech and Hearing Science

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: TCCCD ESY 2022

AWARD NUMBER:

SPONSOR AMOUNT: 21,535 PROPOSAL ID: GM009335 PROJECT BEGIN DATE: 13-JUN-2022 PROJECT: 8006933 PROJECT END DATE: 31-JUL-2022 PI: DISCIPLINE:

Myers, Sarah R Speech and Hearing Science COPI: Earnest, Kenya

PROJECT TITLE: PRIME SPONSOR: Mississippi Department of Education DuBard School MDE Transportation FY23

AWARD NUMBER:

SPONSOR AMOUNT: 70,000 GM009400 PROJECT BEGIN DATE: 01-AUG-2022 PROPOSAL ID: 8007003 PROJECT END DATE: 31-MAY-2024 PROJECT:

Schraeder, Michele L PT: DISCIPLINE: Speech and Hearing Science

COPT: Cloud, Steven J

PRIME SPONSOR: United Way of Southeast Mississippi United Way of Southeast MS FY24-25 Dubard PROJECT TITLE:

AWARD NUMBER:

SPONSOR SUPP FUND: 33,472 * PROPOSAL ID: GM009519 PROJECT BEGIN DATE: 01-APR-2023 PROJECT: 8007138 PROJECT END DATE: 31-MAR-2025

Speech and Hearing Science PI: Eavenson, Alison S DISCIPLINE:

07/01/2023 - 06/30/2024

COPI: Schraeder, Michele L Cloud, Steven J COPI:

PRIME SPONSOR: United Way of Southeast Mississippi PROJECT TITLE: United Way of Southeast Mississippi

AWARD NUMBER:

SPONSOR SUPP FUND: 37.277 * PROPOSAL ID: GM009520 PROJECT BEGIN DATE: 01-APR-2023 PROJECT END DATE: PROJECT: 8007139 31-MAR-2025

Myers, Sarah R DISCIPLINE: PT: Speech and Hearing Science

COPT: Cloud, Steven J

TCCCD ESY 2023 PROJECT TITLE: PRIME SPONSOR: Mississippi Department of Education

AWARD NUMBER:

SPONSOR AMOUNT: 24,381 GM009546 PROPOSAL ID: PROJECT BEGIN DATE: 01-JUN-2023 PROJECT END DATE: 31-AUG-2023 PROJECT: 8007166

Speech and Hearing Science PI: Myers, Sarah R DISCIPLINE:

COPT: Cloud, Steven J

DuBard School Extended School Year - FY23 PROJECT TITLE: PRIME SPONSOR: Mississippi Department of Education

AWARD NUMBER:

SPONSOR AMOUNT: 88,494 PROPOSAL ID: GM009547 PROJECT BEGIN DATE: 01-JUN-2023 8007167 PROJECT END DATE: 30-JUN-2023 PROJECT:

Schraeder, Michele L DISCIPLINE: Speech and Hearing Science PT:

COPI: Cloud, Steven J

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: Adequate Education DuBard School FY23

AWARD NUMBER:

813,816 SPONSOR AMOUNT: PROPOSAL ID: GM009575 PROJECT BEGIN DATE: 01-AUG-2023 31-AUG-2024 PROJECT: 8007200 PROJECT END DATE:

Schraeder, Michele L PT: DISCIPLINE: Speech and Hearing Science

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: Adequate Education CCCD FY 24

AWARD NUMBER:

SPONSOR AMOUNT: 903,647 PROPOSAL ID: GM009577 PROJECT BEGIN DATE: 01-AUG-2023 PROJECT: 8007202 PROJECT END DATE: 31-JUL-2024 PT:

Myers, Sarah R DISCIPLINE: Speech and Hearing Science COPI: Cloud, Steven J

CCCD Transportation FY24 PROJECT TITLE: PRIME SPONSOR: Mississippi Department of Education

AWARD NUMBER:

45,000 SPONSOR AMOUNT: PROJECT BEGIN DATE: 01-JUL-2023 PROPOSAL ID: GM009578 8007203 PROJECT: PROJECT END DATE: 31-JUL-2024

PI: Myers, Sarah R DISCIPLINE: Speech and Hearing Science COPT: Cloud, Steven J

PRIME SPONSOR: United Way of South Mississippi PROJECT TITLE: UW of S MS Children's Center

AWARD NUMBER:

SPONSOR AMOUNT: 18,000 PROPOSAL ID: GM009631 PROJECT BEGIN DATE: 01-JUL-2023 8007264 PROJECT END DATE: PROJECT: 30-JUN-2025 PI: Myers, Sarah R DISCIPLINE:

Speech and Hearing Science COPT: Cloud, Steven J

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: DuBard School MDE Transportation FY24

AWARD NUMBER:

SPONSOR AMOUNT: 120,000 GM009642 PROJECT BEGIN DATE: 01-AUG-2023 PROPOSAL ID: 8007276 PROJECT END DATE: 31-JUL-2024 PROJECT:

Schraeder, Michele L DISCIPLINE: PT: Speech and Hearing Science

COPI: Cloud, Steven J

07/01/2023 - 06/30/2024

PRIME SPONSOR: U.S. Department of Education PROJECT TITLE: 23-24 School DIstrict MOUs CCCD

AWARD NUMBER:

111,303 SPONSOR AMOUNT: PROPOSAL ID: GM009662 PROJECT BEGIN DATE: 01-JUL-2023 PROJECT: 8007301 PROJECT END DATE: 30-JUN-2025

DISCIPLINE: PT: Myers, Sarah R Speech and Hearing Science

PRIME SPONSOR: U.S. Department of Education PROJECT TITLE: 2023-24 School District MOUs - DuBard

School AWARD NUMBER: SPONSOR AMOUNT:

33,481 PROPOSAL ID: GM009664 PROJECT BEGIN DATE: 01-JUL-2023 PROJECT END DATE: 31-DEC-2024 PROJECT: 8007303

Eavenson, Alison S DISCIPLINE: Speech and Hearing Science PT:

Schraeder, Michele L COPT:

Comparison of auditory evoked responses PRIME SPONSOR: Vivosonic, Inc. PROJECT TITLE:

recorded from different auditory evoked

Marching Band Students

potential systems AWARD NUMBER: 000724 SPONSOR AMOUNT: 1,051

PROPOSAL ID: GM009668 PROJECT BEGIN DATE: 01-JAN-2024 PROJECT: 8007307 PROJECT END DATE: 31-MAR-2024

PI: Ankmnal Veeranna, Sangamanatha DISCIPLINE: Speech and Hearing Science

PRIME SPONSOR: Hearing Health Foundation PROJECT TITLE: Auditory System Integrity in University

AWARD NUMBER:

19,014 PROPOSAL ID: GM009671 PROJECT BEGIN DATE: 01-JAN-2024 PROJECT: 8007310 PROJECT END DATE: 31-DEC-2024

PT: Ankmnal Veeranna, Sangamanatha DISCIPLINE: Speech and Hearing Science

PRIME SPONSOR: United Way of the Pine Belt PROJECT TITLE: United Way Pine Belt Region FY24 - DuBard SPONSOR AMOUNT: 18,500

SPONSOR AMOUNT:

AWARD NUMBER:

PROPOSAL ID: GM009706 PROJECT BEGIN DATE: 01-JAN-2024 8007350 PROJECT END DATE: 31-DEC-2024 PROJECT:

PI: Eavenson, Alison S DISCIPLINE: Speech and Hearing Science Schraeder, Michele L COPT:

COPI: Cloud, Steven J

PRIME SPONSOR: United Way of the Pine Belt PROJECT TITLE: United Way Pine Belt Region 24

AWARD NUMBER: SPONSOR AMOUNT: 12,000 2,000 * SPONSOR SUPP FUND:

PROPOSAL ID: GM009719 PROJECT BEGIN DATE: 01-JAN-2024 8007363 PROJECT END DATE: 31-DEC-2024 PROJECT: PT:

Myers, Sarah R DISCIPLINE: Speech and Hearing Science COPI: Cloud, Steven J

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: DuBard School Extended School Year - FY24

AWARD NUMBER: SPONSOR AMOUNT: 93,023 PROPOSAL ID: GM009744 PROJECT BEGIN DATE: 01-JUN-2024

PROJECT: 8007389 PROJECT END DATE: 31-AUG-2024

Eavenson, Alison S PT: DISCIPLINE: Speech and Hearing Science COPI: Schraeder, Michele L

Cloud, Steven J COPT:

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: Adequate Education FY25

922,534 AWARD NUMBER: SPONSOR AMOUNT: PROPOSAL ID: GM009747 PROJECT BEGIN DATE: 01-AUG-2024

PROJECT: 8007398 PROJECT END DATE: 31-JUL-2025

Myers, Sarah R DISCIPLINE: PT: Speech and Hearing Science COPT: Cloud, Steven J

07/01/2023 - 06/30/2024

PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE: CCCD Transportation FY25

AWARD NUMBER:

SPONSOR AMOUNT: 45,000 PROJECT BEGIN DATE: 01-JUL-2024 GM009748 PROPOSAL ID: PROJECT: 8007399 PROJECT END DATE: 30-JUN-2025 DISCIPLINE: Speech and Hearing Science

PT: Myers, Sarah R COPI: Cloud, Steven J

TCCCD ESY 2024 PRIME SPONSOR: Mississippi Department of Education PROJECT TITLE:

AWARD NUMBER:

12,040 SPONSOR AMOUNT: GM009759 PROJECT BEGIN DATE: 01-JUN-2024 PROPOSAL ID: 8007413 PROJECT: PROJECT END DATE: 31-AUG-2024

PI: Myers, Sarah R DISCIPLINE: Speech and Hearing Science

> School of Speech & Hearing Sci TOTAL 3,629,664

> TOTAL College of Nursing and Health Professions 4,709,593

Provost and VP for Acad Affair

Ronald E. McNair Postbaccalaureate PRIME SPONSOR: U.S. Department of Education PROJECT TITLE:

Achievement Program

AWARD NUMBER: P217A220241

272,324 * SPONSOR SUPP FUND: PROPOSAL ID: GM009527 PROJECT BEGIN DATE: 01-OCT-2022 PROJECT: 8007146 PROJECT END DATE: 30-SEP-2027 PT: Phillips, Daleana DISCIPLINE: Graduate School

PRIME SPONSOR: U.S. Department of Education PROJECT TITLE: TRIO-Student Support Services

AWARD NUMBER: P042A201625

318,278 * SPONSOR SUPP FUND: PROPOSAL ID: GM009023 PROJECT BEGIN DATE: 01-SEP-2020 8006596 PROJECT END DATE: PROJECT: 31-AUG-2025

PI: Green, Adina Narcisse DISCIPLINE: Provost and VP for Acad Affair

PRIME SPONSOR: Mississippi Department of Human Services PROJECT TITLE: MISSISSIPPI ARTIFICIAL INTELLIGENCE

NETWORK (MAIN) AWARD NUMBER: 41.517

SPONSOR AMOUNT: GM009714 PROJECT BEGIN DATE: 07-MAR-2024 PROPOSAL ID: PROJECT: 8007358 PROJECT END DATE: 31-DEC-2024

PI: McLendon, Stephanie DISCIPLINE: University College

Provost and VP for Acad Affair TOTAL 632,119

PRIME SPONSOR: National Endowment for the Humanities PROJECT TITLE: A Celebration of Will D. Campbell:

Preacher, Activist, and Writer

AWARD NUMBER: RG24-23-198 1,854 SPONSOR AMOUNT: PROPOSAL ID: GM009763 PROJECT BEGIN DATE: 01-JUL-2024 PROJECT: 8007417 PROJECT END DATE: 01-FEB-2025

Brannock, Jennifer Suzanne DISCIPLINE: McCain Library and Archives PI:

1,854 University Libraries TOTAL

> TOTAL Provost and VP for Acad Affair 633,973

Vice President for Research

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Experimental Oyster Leases as a Platform

for Demonstration

07/01/2023 - 06/30/2024

School of Social Work TOTAL 3,021,212

TOTAL College of Education and Human Sciences 12,911,457

College of Nursing and Health Professions

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Moving to Integrated and Holistic Disease

Prevention

AWARD NUMBER: SG 2528

SPONSOR SUPP FUND: 28,990 * PROPOSAL ID: GM009499 PROJECT BEGIN DATE: 01-SEP-2022 PROJECT END DATE: PROJECT: 8007118 31-AUG-2024

PI: Lemacks, Jennifer DISCIPLINE: CNHP - Dean's Office

PRIME SPONSOR: Mississippi Board of Nursing PROJECT TITLE: Office of Nursing Workforce FY23

AWARD NUMBER:

SPONSOR AMOUNT: 48,200 GM009674 PROJECT BEGIN DATE: 01-OCT-2023 PROPOSAL ID: PROJECT: 8007313 PROJECT END DATE: 30-SEP-2024

PT: Story, Jennifer Lachel DISCIPLINE: CNHP - Dean's Office

PRIME SPONSOR: U.S. Dept of Health and Human Services SRH Project: Achieving Optimal Sexual and PROJECT TITLE:

Reproductive Health Among Racial/Ethnic

and Sexual/Gender Minorities in

Mississippi

AWARD NUMBER:

SPONSOR AMOUNT: 44,036 PROPOSAL ID: GM009724 PROJECT BEGIN DATE: 30-SEP-2023 PROJECT: 8007369 PROJECT END DATE: 29-SEP-2024

CNHP - Dean's Office DISCIPLINE: PT: Lemacks, Jennifer

PRIME SPONSOR: Bower Foundation PROJECT TITLE: Accelerated Bachelor of Science in Nursing (BSN) Gulf Park Campus Student Fellowship

AWARD NUMBER: C2024-273 SPONSOR AMOUNT: 602,000 PROPOSAL ID: GM009745 PROJECT BEGIN DATE: 01-MAY-2024

PROJECT END DATE: 30-NOV-2026 PROJECT: 8007390

Story, Jennifer Lachel DISCIPLINE: CNHP - Dean's Office PI:

CNHP - Dean's Office TOTAL 723,226

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Healthy Equity Assessment

AWARD NUMBER: DP18-1813 SPONSOR AMOUNT: 72,615 PROPOSAL ID: GM009652 PROJECT BEGIN DATE: 01-OCT-2023 30-SEP-2024 PROJECT: 8007288 PROJECT END DATE:

Funchess, Tanya Holloway DISCIPLINE: Department of Public Health PI:

School of Health Professions TOTAL 72,615

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Nurse Faculty Loan Program (NFLP) 2020

AWARD NUMBER: E01HP270560400

SPONSOR SUPP FUND: 181,889 * GM008951 PROJECT BEGIN DATE: 01-JUL-2020 PROPOSAL ID: 8006524 PROJECT END DATE: 30-JUN-2025 PROJECT:

PT: Baskin, LaWanda Wallace DISCIPLINE: Leadership & Advanced Nursing

COPT: Anderson, Patsy

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: OSD I-RED Grant for Development

AWARD NUMBER: OTD.1354 SPONSOR AMOUNT: 25,000 PROPOSAL ID: GM009697 PROJECT BEGIN DATE: 01-OCT-2023 PROJECT: 8007341 PROJECT END DATE: 30-NOV-2024

Leadership & Advanced Nursing PI: Mclain, Nina Elisabeth DISCIPLINE:

07/01/2023 - 06/30/2024

AWARD NUMBER: w912HZ2020062

SPONSOR SUPP FUND: 935,000 * PROPOSAL ID: GM009046 PROJECT BEGIN DATE: 29-SEP-2020 PROJECT: 8006623 PROJECT END DATE: 28-SEP-2025 PROJECT: 8006631

PROJECT: 8006632 PROJECT: 8006633 PROJECT: 8006634 8006635 PROJECT: 8006792 PROJECT:

Hendon, Joseph R DISCIPLINE: GCRL Administration PT:

Rakocinski, Chester COPT:

Halstead Harbor 2a Boat Launch PRIME SPONSOR: MS Department of Marine Resources PROJECT TITLE:

AWARD NUMBER: FY22-M648-32

50,993 * SPONSOR SUPP FUND: PROPOSAL ID: GM009214 PROJECT BEGIN DATE: 01-DEC-2021 PROJECT: 8006801 PROJECT END DATE: 30-NOV-2026

Darnell, Kelly Marie DISCIPLINE: GCRL Administration PT:

COPI: Hendon, Joseph R

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: 2022-2023 Mississippi-Alabama Sea Grant

Consortium Omnibus

AWARD NUMBER: NA220AR4170090

SPONSOR SUPP FUND: 47,227 * PROPOSAL ID: GM009291 PROJECT BEGIN DATE: 01-FEB-2022 8006885 PROJECT END DATE: 31-JAN-2026 PROJECT:

GCRL Administration PT: Kastler, Jessica A DISCIPLINE:

PRIME SPONSOR: MS Department of Marine Resources PROJECT TITLE: Tidelands Living Shoreline and Water

Access

AWARD NUMBER: FY24-P648-14 SPONSOR AMOUNT: 383,309 PROPOSAL ID: GM009658 PROJECT BEGIN DATE: 01-JAN-2024 PROJECT: 8007296 PROJECT END DATE: 31-DEC-2025

PI: Darnell, Kelly Marie DISCIPLINE: GCRL Administration

Vessel Support for Gulf of Mexico Marine PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE:

Sediment Survey

39,993 AWARD NUMBER: N6600123P6374 SPONSOR AMOUNT: PROPOSAL ID: GM009585 PROJECT BEGIN DATE: 01-AUG-2023 PROJECT END DATE: 30-SEP-2023 PROJECT: 8007210

PT: McNeese, Tiffany Grace DISCIPLINE: GCRL Boat Operations

PRIME SPONSOR: MS Department of Marine Resources Larval Tarpon: Natal Source, Transport PROJECT TITLE: Pathways and Estuarine Arrival

AWARD NUMBER: S-20-M648-12USM/FY-M64812

SPONSOR SUPP FUND: 1,142 * PROPOSAL ID: GM008901 PROJECT BEGIN DATE: 01-JUN-2020 PROJECT: 8006474 PROJECT END DATE: 31-JUL-2023

PI: Franks Jr, James S DISCIPLINE: GCRL Center for Fisheries Rese COPT: Tilley, Jason Daniel

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: USM/GCRL Southeast Area Monitoring and Assessment Program (SEAMAP)

AWARD NUMBER: NA21NMF4350428

SPONSOR SUPP FUND: 572,000 * PROPOSAL ID: GM009128 PROJECT BEGIN DATE: 01-APR-2021 PROJECT END DATE: 31-MAR-2026 8006713 PROJECT:

GCRL Center for Fisheries Rese PT: Hendon, Jill DISCIPLINE:

PRIME SPONSOR: U.S. Department of the Treasury PROJECT TITLE: GARMAP Water Quality Monitoring 2023 SPONSOR AMOUNT:

AWARD NUMBER:

PROPOSAL ID: GM009510 PROJECT: 8007129

Higgs, Jeremy M PT:

COPI: Grammer, Paul Orville

PRIME SPONSOR: U.S. Department of the Interior PROJECT TITLE: CFRA - Stock Assessment

AWARD NUMBER: 3000035782 PROPOSAL ID: GM009619 8007246 PROJECT: PROJECT: 8007247 8007248 PROJECT: 8007249 PROJECT:

PI: Hendon, Jill Higgs, Jeremy M COPT: Leaf, Robert T COPI:

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: IJ Monitoring and Assessment SPONSOR AMOUNT: 40,000

AWARD NUMBER: USM-01-24 PROPOSAL ID: GM009620 8007250 PROJECT: Hendon, Jill PI:

COPT: Higgs, Jeremy M

PRIME SPONSOR: U.S. Department of the Treasury PROJECT TITLE: GARMAP Water Quality Monitoring for 2024

AWARD NUMBER:

PROPOSAL ID: GM009666 8007305 PROJECT:

PI: Higgs, Jeremy M

Grammer, Paul Orville COPT:

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: Field Monitoring of Dunes and Dune

Vegetation to Document Responses to Wrack

Placement 69,620

25,065

532,243

40,264

GP Geospatial Center

Wrack-Cycling

76,070

GP Geospatial Center

GCRL Center for Fisheries Rese

PROJECT BEGIN DATE: 01-MAR-2023

PROJECT END DATE: 31-DEC-2023

PROJECT BEGIN DATE: 01-JUL-2023

PROJECT END DATE: 30-JUN-2026

PROJECT BEGIN DATE: 01-SEP-2023

PROJECT END DATE: 31-AUG-2024

PROJECT BEGIN DATE: 01-JAN-2024

PROJECT END DATE: 31-DEC-2024

PROJECT BEGIN DATE: 10-JUL-2023

PROJECT END DATE: 28-JUN-2024

PROJECT BEGIN DATE: 25-APR-2024

PROJECT END DATE: 01-MAR-2025

DISCIPLINE:

SPONSOR AMOUNT:

DISCIPLINE:

DISCIPLINE:

DISCIPLINE:

SPONSOR AMOUNT:

SPONSOR AMOUNT:

PROJECT TITLE:

DISCIPLINE:

SPONSOR AMOUNT:

DISCIPLINE:

AWARD NUMBER: USM-23-S-016 PROPOSAL ID: GM009663 PROJECT: 8007302

Anderson, Carlton Peter PT:

COPI: Waldron, Margaret Claire Bell

Anderson, Carlton Peter COPI: COPT: Gruba, Robert Paul

Amelunke, Michael David COPI:

PRIME SPONSOR: U.S. Department of Defense

AWARD NUMBER: USM-24-S-009 PROPOSAL ID: GM009732 PROJECT: 8007377

PI: Anderson, Carlton Peter

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: OECI: Raman Invader

07/01/2023 - 06/30/2024

PROJECT: 8007293

PI: Lucas, Kelly Lynn DISCIPLINE: Hydrographic Science Research

COPI: Hamdan, Leila J COPI: Macelloni, Leonardo COPT: Howden, Stephan D

COPI: Hayes, Christopher Tyler

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: Data Assembly Hub for Uncrewed Systems

(UxS)

AWARD NUMBER: NA230AR4690424 SPONSOR AMOUNT: 1,269,549 PROPOSAL ID: GM009574 PROJECT BEGIN DATE: 01-SEP-2023 31-AUG-2025 PROJECT: 8007199 PROJECT END DATE: DISCIPLINE: Hydrographic Science Research

PI: Jones, Henry L COPI: Hill, Joshua B

PRIME SPONSOR: U.S. Department of the Interior PROJECT TITLE:

Minerals on the Outer Continental Shelf AWARD NUMBER: M23AC00006 SPONSOR AMOUNT: 599,999 PROPOSAL ID: GM009628 PROJECT BEGIN DATE: 01-SEP-2023

8007261 PROJECT END DATE: PROJECT: 31-AUG-2027 Macelloni, Leonardo DISCIPLINE: Hydrographic Science Research PI:

COPT: Howden, Stephan D

PRIME SPONSOR: Prairie Engineers, P.C. PROJECT TITLE: Supporting Mapping Activities for The

Upper Mississippi River Restoration

The Ecological Characterization of Marine

Program (UMRR)

AWARD NUMBER:

SPONSOR AMOUNT: 90,001 PROJECT BEGIN DATE: 01-MAY-2024 PROPOSAL ID: GM009757 PROJECT: 8007411 PROJECT END DATE: 31-AUG-2025

PI: Hiroji, Anand Devappa DISCIPLINE: Hydrographic Science Research

PRIME SPONSOR: Neuro Community Care LLC PROJECT TITLE: Wounded Warrior Independence Program

AWARD NUMBER:

SPONSOR SUPP FUND: 109,719 * PROPOSAL ID: GM006698 PROJECT BEGIN DATE: 04-DEC-2014 PROJECT: GR05241 PROJECT END DATE: 16-JAN-2026

PT: Baker, Richard W Young, Rebekah COPI: COPI: Bryant, Nona

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: Institute for Disability Studies:

Mississippi University Center for

DISCIPLINE:

Excellence in Developmental Disabilities

Education, Research and Service

Institute for Disability Study

AWARD NUMBER: 90DDUC0104-02-00

SPONSOR SUPP FUND: 620,676 * PROPOSAL ID: GM009372 PROJECT BEGIN DATE: 01-JUL-2022 PROJECT: 8006974 PROJECT END DATE: 30-JUN-2025

PT: Young, Rebekah DISCIPLINE: Institute for Disability Study

PRIME SPONSOR: U.S. Dept of Health and Human Services PROJECT TITLE: LEND Southern Miss

AWARD NUMBER: FP 54980

SPONSOR SUPP FUND: 59,627 * PROPOSAL ID: GM009477 PROJECT BEGIN DATE: 01-JUL-2022 PROJECT: PROJECT END DATE: 30-JUN-2024

PT: Alliston, Jerry Rene DISCIPLINE: Institute for Disability Study

PROJECT TITLE: PRIME SPONSOR: Corp for National and Community Service TRIAD AmeriCorps 23-24

AWARD NUMBER: 22AFGMS001

SPONSOR SUPP FUND: 106,887 * PROPOSAL ID: GM009562 PROJECT BEGIN DATE: 01-AUG-2022 PROJECT: 8007185 PROJECT END DATE: 31-JUL-2025

07/01/2023 - 06/30/2024

PI: Alliston, Jerry Rene DISCIPLINE: Institute for Disability Study

PRIME SPONSOR: U.S. Dept of Housing & Urban Development

AWARD NUMBER: MS0059L4G12208

PROPOSAL ID: GM009570 8007194 PROJECT:

Alliston, Jerry Rene PI:

Bates, Demetra Shaunta COPT:

PRIME SPONSOR: MS Department of Rehabilitation Services

AWARD NUMBER: 24-331-6000-204

PROPOSAL ID: GM009609 8007236 PROJECT:

PT: Alliston, Jerry Rene COPT: Robertson,Beth Ann

PRIME SPONSOR: U.S. Department of Education

AWARD NUMBER: 24-331-6000-222

PROPOSAL ID: GM009614 PROJECT: 8007241

PI: Alliston, Jerry Rene

PRIME SPONSOR: U.S. Dept of Health and Human Services

AWARD NUMBER: 24-331-1600-005

PROPOSAL ID: GM009640 PROJECT: 8007274

Lavergne, Leslie Christen PT:

PRIME SPONSOR: U.S. Dept of Health and Human Services

AWARD NUMBER: 32429-06043-S09

PROPOSAL ID: GM009651 PROJECT: 8007287

PT: Alliston, Jerry Rene

PRIME SPONSOR: U.S. Department of Commerce

AWARD NUMBER: USM-DSA-08 PROPOSAL ID: GM009675 PROJECT: 8007314

PT: Young, Rebekah

PRIME SPONSOR: Pinebelt Foundation

AWARD NUMBER:

PROPOSAL ID: GM009695 PROJECT: 8007339

PT: Alliston, Jerry Rene Holland, Rebecca Campbell COPT:

PRIME SPONSOR: Pinebelt Foundation

AWARD NUMBER:

PROPOSAL ID: GM009705 8007349 PROJECT:

PT: Alliston, Jerry Rene

PRIME SPONSOR: U.S. Dept of Health and Human Services

AWARD NUMBER: 24-331-600-409 PROPOSAL ID: GM009725 PROJECT: 8007370

PT: Alliston, Jerry Rene PROJECT TITLE:
SPONSOR AMOUNT: Project Recovery

302,165 PROJECT BEGIN DATE: 01-JUL-2023

PROJECT END DATE: 30-JUN-2024

DISCIPLINE: Institute for Disability Study

PROJECT TITLE: SPONSOR AMOUNT:

513,627 PROJECT BEGIN DATE: 04-AUG-2023

PROJECT END DATE: 03-AUG-2025
DISCIPLINE: Institute for Disability Study

PROJECT TITLE: USM Job Extravaganza

SPONSOR AMOUNT: 31,500 SPONSOR SUPP FUND: 33,500 *

PROJECT BEGIN DATE: 21-AUG-2023 PROJECT END DATE: 31-MAR-2024

DISCIPLINE: Institute for Disability Study

Project START 23-24

PROJECT TITLE: SPONSOR AMOUNT: 17,900 PROJECT BEGIN DATE: 01-OCT-2023

PROJECT END DATE: 30-SEP-2024
DISCIPLINE: Institute for Institute for Disability Study

PROJECT TITLE: Southeast ADA 23-24 SPONSOR AMOUNT: 14,986

PROJECT BEGIN DATE: 01-SEP-2023 PROJECT END DATE: 31-AUG-2025

DISCIPLINE: Institute for Disability Study

PROJECT TITLE: Connectivity Survey SPONSOR AMOUNT: 15,000

PROJECT BEGIN DATE: 04-JAN-2024 PROJECT END DATE: 04-APR-2024

DISCIPLINE: Institute for Disability Study

PROJECT TITLE: Step Out SPONSOR AMOUNT: 9,000 PROJECT BEGIN DATE: 01-JAN-2024 PROJECT END DATE: 31-DEC-2024

DISCIPLINE: Institute for Disability Study

PROJECT TITLE: Community Living

SPONSOR AMOUNT: 5,000 PROJECT BEGIN DATE: 26-JAN-2024 PROJECT END DATE: 01-DEC-2024

DISCIPLINE: Institute for Disability Study

PROJECT TITLE:
SPONSOR AMOUNT: USM Job Extravaganza

251,547 PROJECT BEGIN DATE: 08-MAR-2024 PROJECT END DATE: 07-MAR-2025

DISCIPLINE: Institute for Disability Study

07/01/2023 - 06/30/2024

COPI: King, Joseph Anthony

PRIME SPONSOR: MS Enterprise for Technology, Inc. PROJECT TITLE: Mississippi Enterprise for Technology

AWARD NUMBER:

PROPOSAL ID: GM008147

PROJECT: GR05840

SPONSOR SUPP FUND: 122,679 *
PROJECT BEGIN DATE: 01-JUL-2017
PROJECT END DATE: 30-JUN-2023

PI: Pace, Jeff Davis DISCIPLINE: MS Enterprise for Technology

PRIME SPONSOR: MS Enterprise for Technology, Inc. PROJECT TITLE: Mississippi Enterprise for Technology

SPONSOR AMOUNT:

AWARD NUMBER:

 PROPOSAL ID:
 GM009618

 PROJECT:
 8007245

 SPONSOR SUPP FUND:
 122,364 *

 PROJECT BEGIN DATE:
 01-JUL-2023

 PROJECT END DATE:
 30-JUN-2025

PI: Pace, Jeff Davis DISCIPLINE: MS Enterprise for Technology

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: VORTEX-SE Outreach and Extension Program

(Years 2-5) to Increase the Resilience of Communities Vulnerable to Severe Weather

in the Southeastern U.S.

195,153

AWARD NUMBER: NA210AR4170399

 PROPOSAL ID:
 GM009203

 PROJECT:
 8006789

 SPONSOR SUPP FUND:
 319,903 *

 PROJECT BEGIN DATE:
 01-SEP-2021

 PROJECT END DATE:
 31-AUG-2025

PI: Sempier, Tracie T DISCIPLINE: MS-AL Sea Grant Consorti

COPI: Swann, David LaDon COPI: Sempier, Stephen H

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: Extending Our Reach: A Multi-State

Collaborative Approach to Reef Fisheries

Extension

AWARD NUMBER: NA210AR4170268

 SPONSOR SUPP FUND:
 778,987 *

 PROPOSAL ID:
 GM009221

 PROJECT:
 8006808

 PROJECT END DATE:
 31-AUG-2025

PI: Swann, David LaDon DISCIPLINE: MS-AL Sea Grant Consorti

PRIME SPONSOR: The National Academies PROJECT TITLE: JUST Cop: Joining to Understand and

Strengthen Trust for Climate and Resilience Community of Practice

AWARD NUMBER: 2000013076

 SPONSOR SUPP FUND:
 90,024 *

 PROPOSAL ID:
 GM009272

 PROJECT:
 8006863

 PROJECT END DATE:
 31-JAN-2025

PI: Sempier, Tracie T DISCIPLINE: MS-AL Sea Grant Consorti

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: 2022-2023 Mississippi-Alabama Sea Grant

Consortium Omnibus

AWARD NUMBER: NA22OAR4170090

 SPONSOR SUPP FUND:
 1,110,640 *

 PROPOSAL ID:
 GM009289

 PROJECT:
 8006883

 PROJECT END DATE:
 31-JAN-2026

PI: Swann, David LaDon DISCIPLINE: MS-AL Sea Grant Consorti

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: 2022-2023 Mississippi-Alabama Sea Grant

Consortium Omnibus

AWARD NUMBER: NA220AR4170090

 SPONSOR SUPP FUND:
 50,000 *

 PROPOSAL ID:
 GM009290

 PROJECT:
 8006884

 PROJECT END DATE:
 31-JAN-2026

PI: Sempier, Stephen H DISCIPLINE: MS-AL Sea Grant Consorti

PRIME SPONSOR: U.S. Department of Commerce AWARD NUMBER: NA220AR4170090

PROPOSAL ID: GM009347 PROJECT: 8006945 PROJECT: 8007073

PI: Swann,David LaDon

PRIME SPONSOR: U.S. Department of Commerce

PROJECT TITLE: M/PD-2022-2023 - Program Development

SPONSOR SUPP FUND: 94,345 * PROJECT BEGIN DATE: 01-FEB-2022 PROJECT END DATE: 31-JAN-2026

MS-AL Sea Grant Consorti DISCIPLINE:

07/01/2023 - 06/30/2024

PRIME SPONSOR:U.S. Department of Commerce PROJECT TITLE: 2024 Knauss Fellowship: Hameed Ajibade

AWARD NUMBER: NA240ARX417C0067-T1-01 SPONSOR AMOUNT: 88,000 PROPOSAL ID: GM009743 PROJECT: 8007388 PROJECT END DATE: 28-FEB-2025

PI: Swann, David LaDon DISCIPLINE: MS-AL Sea Grant Consorti

PRIME SPONSOR: National Aeronautics and Space Admin PROJECT TITLE: Increasing community capacity for

sea-level rise resilience

AWARD NUMBER: 15901.342921.02

PROPOSAL ID: GM009432 SPONSOR SUPP FUND: 19,321 *
PROJECT: BEGIN DATE: 11-AUG-2022
PROJECT: 8007040 PROJECT END DATE: 30-SEP-2024

PI: Kastler, Jessica A DISCIPLINE: Marine Education Center

PRIME SPONSOR: National Marine Sanctuary Foundation PROJECT TITLE: Creatures of the Dark: An Innovative

Exploration of Mesophotic

and Deep Benthic Communities

Using Storytelling and Hands-On Education AWARD NUMBER: 300200.366036.01 SPONSOR AMOUNT: 60,303

PROPOSAL ID: GM009739
PROJECT: 8007384

PROJECT END DATE: 01-NOV-2023
PROJECT END DATE: 30-APR-2025

PI: Kastler, Jessica A DISCIPLINE: Marine Education Center

COPI: Capers, Samantha J

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: Advanced Clean Energy Materials Validation

and Product Demonstration

Ocean Cube

 AWARD NUMBER:
 60NANB23D204
 SPONSOR AMOUNT:
 3,000,000

 PROPOSAL ID:
 GM009627
 PROJECT BEGIN DATE:
 01-OCT-2023

 PROJECT:
 8007260
 PROJECT END DATE:
 30-SEP-2025

PI: Tisack, Monica DISCIPLINE: Mississippi Polymer Science In COPI: Thompson, Robert B

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: USM-MPI MEP Center

 AWARD NUMBER:
 MEP 2025-3
 SPONSOR AMOUNT:
 100,000

 PROPOSAL ID:
 GM009736
 PROJECT BEGIN DATE:
 01-APR-2024

 PROJECT:
 8007381
 PROJECT END DATE:
 31-MAR-2025

PI: Tisack, Monica DISCIPLINE: Mississippi Polymer Science In COPI: Thompson, Robert B

PRIME SPONSOR: U.S. Department of Defense PROJECT TITLE: NRL / DHS - PARALLEL RESEARCH - TASK 4

AWARD NUMBER: N00173-20-2-C005

Bernard III, Landry J

 SPONSOR SUPP FUND:
 881,000 *

 PROPOSAL ID:
 GM008947

 PROJECT:
 8006520

 PROJECT END DATE:
 30-APR-2025

PI: McKenna, Jason R. DISCIPLINE: Ocean Enterprise COPI: Bernard III, Landry J

COPI: Stanic, Steve

PRIME SPONSOR: U.S. Department of Commerce PROJECT TITLE: Maritime Uncrewed Systems Hypoxia Mapping

AWARD NUMBER: MOU/OMAO-HQ-2021-05 SPONSOR AMOUNT: 514,106 PROPOSAL ID: GM009576 PROJECT BEGIN DATE: 01-MAY-2023

PROPOSAL ID: GM009576

PROJECT BEGIN DATE: 01-MAY-2023

PROJECT: 8007201

PROJECT END DATE: 30-SEP-2024

PI: McKenna, Jason R.

DISCIPLINE: Ocean Enterp

PI: McKenna, Jason R. DISCIPLINE: Ocean Enterprise COPI: Sunkara, Vishwamithra

COPT:

07/01/2023 - 06/30/2024

PRIME SPONSOR: National Aeronautics and Space Admin PROJECT TITLE: Test Technology Support

AWARD NUMBER: 80SSC021F0012

SPONSOR SUPP FUND: 109,220 * PROPOSAL ID: GM009106 PROJECT BEGIN DATE: 01-APR-2021 8006691 PROJECT END DATE: PROJECT: 31 - MAR - 2025

PI: Hoselle, Karen Ann DISCIPLINE: Vice President for Research

PRIME SPONSOR: National Aeronautics and Space Admin PROJECT TITLE: Remote Sensing Toolkit to Incorporate

Planetary Data

AWARD NUMBER: 80SSC021F0013

94,910 * SPONSOR SUPP FUND: PROPOSAL ID: GM009108 PROJECT BEGIN DATE: 01-APR-2021 PROJECT END DATE: PROJECT: 8006693 31-MAR-2025

Cannon, Gordon PI: DISCIPLINE: Vice President for Research

COPI: Lucas, Kelly Lynn

PRIME SPONSOR: National Aeronautics and Space Admin PROJECT TITLE: Test Technology Branch at Stennis Space

SPONSOR SUPP FUND:

Center

AWARD NUMBER: 80SSC0241F0026

PROPOSAL ID: GM009220 PROJECT BEGIN DATE: 01-OCT-2021 PROJECT END DATE: 31-MAR-2025 8006807 PROJECT:

Hoselle, Karen Ann DISCIPLINE: Vice President for Research PI:

PRIME SPONSOR: National Science Foundation PROJECT TITLE: ART: Accelerating Research Translation in

Southern Mississippi from Concepts to

116,104 *

Careers

6,000,000 AWARD NUMBER: 2331378 SPONSOR AMOUNT: PROPOSAL ID: GM009665 PROJECT BEGIN DATE: 01-FEB-2024 PROJECT: 8007304 PROJECT END DATE: 31-JAN-2028

PROJECT: 8007492 PI: Cuevas, Brian J DISCIPLINE: Vice President for Research COPI: Patton, Derek L

COPT: Sacco Donald COPI: Flynt, Alex S

PRIME SPONSOR: National Aeronautics and Space Admin PROJECT TITLE: A Review and Analysis of Stennis Space

Center's Economic Impact on the Local

Community During Fiscal Year 2023 AWARD NUMBER: 80SSC024F0013 SPONSOR AMOUNT: 10,000

PROPOSAL ID: GM009677 PROJECT BEGIN DATE: 01-JAN-2024 PROJECT: 8007319 PROJECT END DATE: 31-JAN-2024

Lucas, Kelly Lynn DISCIPLINE: Vice President for Research PI:

PRIME SPONSOR: National Science Foundation PROJECT TITLE: NSF Engines Development Award: Advancing Food Security and Climate Resilience (MS)

AWARD NUMBER: 633254-USM SPONSOR AMOUNT: 100,000 PROPOSAL ID: GM009685 PROJECT BEGIN DATE: 15-MAY-2023

PROJECT END DATE: 30-APR-2025 PROJECT: 8007328 PI: Lucas, Kelly Lynn DISCIPLINE: Vice President for Research

PRIME SPONSOR: U.S. Department of Labor PROJECT TITLE: INtegrated Cyber Instructor Training

Ecosystem (IN-CITE) SPONSOR AMOUNT:

AWARD NUMBER: 24A60CP000189-01-00 1,512,000 PROPOSAL ID: GM009727 PROJECT BEGIN DATE: 01-MAY-2024 30-APR-2027 PROJECT: 8007372 PROJECT END DATE:

Vice President for Research PT: Jones, Henry L DISCIPLINE:

07/01/2023 - 06/30/2024

Vice President for Research TOTAL	55,618,719
TOTAL Vice President for Research	55,618,719
GRAND TOTAL	125,249,852

Equal Employment Opportunity Statement