

2023 AWARD WINNERS

Animate and Inanimate Environment

First Liz Wynne Second Taylor Guild Third Alicyia Johnson

Art History

First Victoria Pardue Second Jessie Millette

Artist Practice as Research

First Franco Galetto Second Kelli Kirkland

Chemical Synthesis

First Andrew Barbour

Coastal and Marine Environment

First Sarah Toepfer

Computing

First Abel Gurung

Second Heather Broome and Yaju Shrestha

Consumer Behavior

First Patrick Tyson
Second Clancy Slay
Third (1:1) Landon McFee

Third (tie) Landon McFarland Third (tie) Haeden Overby

Devices and Tools

First Zack Wallace Second Bayleigh Graves



2023 AWARD WINNERS

Human Anatomy and Physiology

First Alex Pescador Second Lane Wise

Law and Crime

First Ali Melad

Lifestyle and Wellbeing

First Sarah Swan Second William Clark

Literary and Historical Studies

First Micah Lynn
Second Kathryn Scharwath
Third Jude Sims-Barber

Memory and Learning

First Eden Duley Second Lileth Stricklin

Mental and Physical Health

First Laura Grace Warren Second Ais'Jah Hicks

Proteins, Genes, and Cells

First Ashley Grantham Second Thania Gonzales

Race and Ethnicity

First Anecia Flewellen Second Veronica Sigcho



2023 AWARD WINNERS



Mississippi INBRE Prizes for Best Presentation on a Biomedical Topic

First Second

Julia Hanson Yeseul Bae



Center for Community Engagement Prize for Best Community Engaged Research or Creative Activity

Devan Hildebrand



Dale Center for the Study of War and Society Jack Lucas Award

Cameron Melendez

The Women's and Gender Studies Program Prize for Best Presentation on Women's and Gender Studies

Klaria Holmes



2023 WINNERS AWARD



Arts Showcase Award: Visual Arts

Kayla Beeles Madalin Costella Reagan Skinner

Arts Showcase Award: Instrumental and Vocal Performance

Franco Galetto

Arts Showcase Award: Choreography and Dance

Meagan Cobb Aki Moon Natalie Sunseri

Arts Showcase Award: Creative Writing

William Campbell

Arts Showcase Award: Media and Entertainment Arts

Mallory Johnson, Hannah Guthrie, Emma Holston Robert Lock