Awards for Research and Creative Work

South Carolina Academy of Science / Sigma Xi Awards

Outstanding Oral Presentations

Lauren Green [Stern], 1st Place, Cell Biology

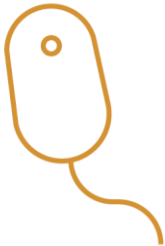**Camerun Washington** [Kohl], 1st Place, Molecular Biology

Best Overall Presentation, Outstanding Female Scientist

Lauren Green [Stern]

South Carolina Entomological Society

Outstanding Undergraduate Student Presentation

Kelly LaRose [Mitchell]

Awards for Research and Creative Work

Southeastern Association of Educational Opportunity Program Personnel (SAEOPP)

Outstanding Oral Presentations

Ashley Causey [Haubert], 1st Place, Education

Jordan Lewis [Heard], 3rd Place, Life Sciences

Kyle McDaniel [Smith], 2nd Place, Life Sciences

Outstanding Poster Presentations

Lauren Green [Stern], 1st Place

Malyn Pope [Sleigh], 2nd Place

Awards for Research and Creative Work

Southeastern Psychological Association (SEPA)

Psi Chi Regional Research Awards

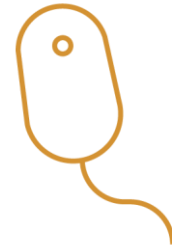**Rachel Broadway** [Collins]

Grace Ferguson [Sleigh]

Marissa Grant [Nelson]

Emily Hokett [Reiland]

Jordan Alexis McCoy, **Stephanie Copeland**, and **Felicia Harnish** [Sleigh]

Caroline Roark and **Kelsey Doucette** [Sleigh]

Tollie Schultz, **Claudia Salazar**, and **Emily Hokett** [Sleigh]

Awards for Research and Creative Work

Regional Mathematics and Statistics Conference, UNC-Greensboro

Outstanding Undergraduate Student Presentation

Stephen Steward [Z. Abernathy, K. Abernathy]

***The Anthology*, Winthrop University**

Editor-in-Chief's Award

Lindsey Monroe [Cothran]

Winthrop University Department of English

William A. Sullivan Undergraduate Writing Award

Annalise Eberhard [Fike]

Awards for Research and Creative Work

28th Annual Undergraduate Juried Exhibition, Winthrop University

Best in Show: **Jay Wood**

1st Place: **Grace Windey**

2nd Place: **Danny Byron**

3rd Place: **Kristin Rowell**

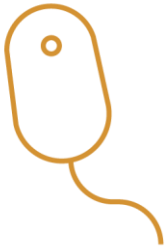### Juror's Honorable Mention

Alexis Howard

Caroline Kalayjian

Jason Sandy

Meaghan Westfall

Lewandowski Merit Awards

Emily Furr

Morgan Willis

Awards for Research and Creative Work

National GEM Consortium Fellowship

GEM offers M.S. and Ph.D. students outstanding opportunities and access to the top science and engineering firms and universities

Olivia Manley [Grossoehme]

National Science Foundation Graduate Research Fellowship

Fellowships support outstanding graduate students pursuing masters' and doctoral degrees in science, technology, engineering, and math

Emily Hokett [Reiland; Birgbauer], **Winner**

Emili Moan [Rusinko; K. Abernathy], **Honorable Mention**

Jessica Zinna [Gelabert], **Honorable Mention**