Clark-Shaw Alabama Science and Engineering Fair Winners 2026

100 Women Strong at Auburn University- 100 Women Strong Achievement Award Special Award Description: This achievement award recognizes a student that exemplifies excellence through research in any category. The awardee will receive $100 cash award and a certificate.

Award Name: 100 Women Strong Achievement Award
Award Sponsor: 100 Women Strong at Auburn University
Student Name: Abigail McGriff
Award Prize: $100
Project Name: Fueling the Future!

Department of Geosciences at Auburn University- GeoExplorer Award Special Award Description: This award recognizes high achievement in the area of geoscience, geology, geography, and environmental studies. The winners will be presented with a certificate and $100 cash award. Junior Division 6 2026 Alabama Science and Engineering Fair (ASEF)
Award Name: GeoExplorer Award
Award Sponsor: Department of Geosciences at Auburn University
Student Name: Corbin Perry
Award Prize: $100
Project Name: Breakwater Battlefront

I-STEM Connectory at Auburn University- Garage Science Award Special Award Description: Many scientific discoveries or engineering marvels have happened outside of a laboratory. This award celebrates a student who created an outstanding project within their home or garage. The winner will receive a certificate and $100 cash award.

Award Name: Garage Science Award
Award Sponsor: I-STEM Connectory at Auburn University
Student Name: Corbin Perry Award Prize: $100
Project Name: Breakwater Battlefront

Dean of the College of Sciences and Mathematics at Auburn University- Future Scientist or Mathematician Award Special Award Description: This award will be given to a student, in

any category, who demonstrates a complete, thorough and current understanding of a scientific topic during their interview. As such, this student shows great promise as a future scientific researcher. The award winner will receive a certificate and a $100 cash award.
Award Name: Future Scientist or Mathematician Award
Award Sponsor: Dean of the College of Sciences and Mathematics at Auburn University
Student Name: Rory Weatherford
Award Prize: $100
Project Name: Burning Calories

Dean of the Harrison College of Pharmacy at Auburn University- Medical Interventions Award Special Award Description: The Auburn University Harrison College of Pharmacy is providing a $100 cash prize for a student whose project aims to improve human health and longevity by translating novel discoveries in the biomedical sciences into effective activities and tools for clinical and public health use.

Award Name: Medical Interventions Award Sponsor: Dean of the Harrison College of Pharmacy at Auburn University
Student Name: Roxson Odom Award Prize: $100
Project Name: Allergen Injection: War of the Woven Fabrics

Thermo Fisher Scientific- Thermo Fisher Scientific Junior Inventors Challenge (JIC) Special Award Description: The Thermo Fisher Scientific Junior Inventors Challenge (JIC) is the nation's premier STEM research competition for 6th, 7th and 8th grade students. The top 10% of Junior Division students competing here today at ASEF have the honor of continuing their science fair journey by applying to compete in the Thermo Fisher Junior Inventors Challenge.

Student Name: Corbin Perry
Project Name: Breakwater Battlefront

Student Name: Roxson Odom
Project Name: Allergen Injection: War of the Woven Fabrics

Category Awards: 1st place receives $100 cash prize, certificate and ASEF medal 2nd place receives $50 cash prize, certificate and ASEF medal 3rd place receives certificate and ASEF medal 0100

Behavioral & Social Sciences
3rd Place Rainca Jin
Matcha Thinking

Cell, Molecular, Microbiology & Biochemistry
3rd Place Aisha Raza
Hydro-Migration in Potatoes: Evaluating the Differential Osmotic Gradients in Common Liquids

Energy
2nd Place Abigail McGriff
Fueling the Future!

Earth and Environmental Sciences & Environmental Engineering
1st Place Corbin Perry
Breakwater Battlefront

Biomedical Engineering & Biomedical and Health Sciences
1st Place Roxson Odom
Allergen Injection: War of the Woven Fabrics