

Greater East Alabama Regional Science and Engineering Fair- General Award Script - Junior Division (grades 6-8)

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0100 Animal and Plant Sciences

3rd Place

Fatimah Khan, Vivikta Vijay - Baldwin Arts & Academic Magnet School
JR-0100-0111-T - What's the Limit?

2nd Place

Gracie Morgan - Lafayette High School 7th and 8th
JR-0100-0071 - Beta-Carotene On Cancer In Plants

1st Place

Avanita Deepak - Drake Middle School
JR-0100-0127 - Do Big Changes in Temperature Affect Plant Growth and Nitrogen Fixation Ability in Legumes?

0200 Behavioral & Social Sciences

3rd Place

Paisley Bodily, Amelia Flomer - Redland Middle School
JR-0200-0065-T - Find the Fugazi: Can people tell which pictures are generated by AI?

2nd Place

Ashlea Abraham, Tamara Thomas - Dothan Prep Academy
JR-0200-0043-T - Music's effect on the mind

1st Place

Taylor Barron, Jenna Mitchell - Dothan Prep Academy
JR-0200-0033-T - Unexpected Stop

0300 Cell, Molecular, Microbiology & Biochemistry

2nd Place

Kebron Matthews, Pari Patel, Milani Pride - Carver MST
JR-0300-0093-T - Battle of the Bees

1st Place

A'Sahtu Sanders - Dothan Prep Academy
JR-0300-0035 - Natural vs. Chemical Cleaner Bacteria-Killing Effectiveness

0400 Chemistry

3rd Place

Ingrid Rudolphi - Baldwin Arts & Academic Magnet School
JR-0400-0083 - Rust Solutions

2nd Place

Lilian Hurley, Anne Mustin - Dothan Prep Academy
JR-0400-0101-T - Save Our Strawberries

1st Place

Skylar Smith - Baldwin Arts & Academic Magnet School
JR-0400-0086 - Too Hot to Handle: Do Spicy Chips Break Down The Stomach's Defense

0500 Engineering

3rd Place

Ella English - Redland Middle School
JR-0500-0006 - Bridge Busters: Finding the Strongest Design

2nd Place

Morgan Williams - Baldwin Arts & Academic Magnet School
JR-0500-0135 - Sir Scraps A Lot

1st Place

Quinn Nelson - Houston Academy
JR-0500-0084 - Gerbil Litter Sieve

0600 Energy**3rd Place**

Dillan Quinn - Eclectic Middle School
JR-0600-0088 - Juice Power: Which Produce Conducts Best?

2nd Place

Haram Park - Baldwin Arts & Academic Magnet School
JR-0600-0112 - Phantom Energy

1st Place

Logan Rogers - Carver MST
JR-0600-0057 - Feathered Fuel

0700 Earth and Environmental Sciences & Environmental Engineering**3rd Place**

Dasia Daniels, Antwaun Williams - Wiregrass Area
JR-0700-0039-T - where we gas up matterz

2nd Place

Josiah Robertson, Kayden Small - Carver MST
JR-0700-0058-T - Optimal Blend

1st Place

Brooke Baker, Emmalyn Sutton - Dothan Prep Academy
JR-0700-0031-T - Fantastic Ferros: Removing Microplastics From Water with Ferrofluids

0800 Biomedical Engineering & Biomedical and Health Sciences**3rd Place**

Adyson Green, Addison Harden - Dothan Prep Academy
JR-0800-0066-T - Cautious Of Caffeine

2nd Place

Channing Mann - Eclectic Middle School
JR-0800-0124 - Tooth Decay

1st Place

Alani Cole, Blakely Sheppard, Lennon Strickland - Dothan Prep Academy
JR-0800-0034-T - Prints Charming: A Tale of Family Ridges

0900 Physics, Astronomy & Mathematics**3rd Place**

Nathalia Deason, Skylar Lopez - Carver MST
JR-0900-0123-T - Meteorites

2nd Place

Karla Williams - Lafayette High School 7th and 8th
JR-0900-0012 - Turning Milk Into Plastic

1st Place

Barrett Perkins - Holtville Middle School
JR-0900-0080 - Real or AI?

1100 Robotic Systems & Communication Technology**3rd Place**

Vincent Burgamy, Divine Masuka - Dothan Prep Academy
JR-1100-0037-T - sound activated light

2nd Place

Shafia Khan, Zoey Kissic - Dothan Prep Academy
JR-1100-0051-T - Microplastic in Different Water Bottle Brands

1st Place

Noah Freeman, Webster Griggs - Dothan Prep Academy
JR-1100-0032-T - The Baseboard Roomba