

2015 CSRA Science and Engineering Fair Winners

School	Student	Division	Category	Award
A. Brian Merry Elementary	Hailey Hallman	ES	Life Sciences	First Place
A. Brian Merry Elementary	Hailey Hallman	ES	Life Sciences	Association for Women Geoscientists
A. D. Hains Elementary	Gracie Smith	ES	Life Sciences	Honorable Mention
A. R. Johnson Health Science and Engineering Magnet	Noah Mills	HS	Life Sciences	ASM Materials Education Foundation
A. R. Johnson Health Science and Engineering Magnet	Cecilia Rhodes	MS	Health Sciences	Third Place
A. R. Johnson Health Science and Engineering Magnet	Daniel Lameroux	MS	Physics and Astronomy	Third Place
Aiken Area Homeschoolers	Reese King	HS	Life Sciences	Second Place Overall
Aiken Area Homeschoolers	Reese King	HS	Life Sciences	First Place
Aiken Area Homeschoolers	Reese King	HS	Life Sciences	Department of Navy, Office of Naval Research
Aiken Area Homeschoolers	Reese King	HS	Life Sciences	ASU Walton Sustainability Solutions Initiatives
Aiken Elementary	Lance Rolka	ES	Physical Sciences	Third Place
Alleluia Community School	Lawrence Almeter	MS	Electricity/ Magnetism/ Materials	Third Place Overall
Alleluia Community School	Kolbe Dolin	MS	Electricity/ Magnetism/ Materials	Third Place Overall
Alleluia Community School	Lawrence Almeter	MS	Electricity/ Magnetism/ Materials	First Place
Alleluia Community School	Kolbe Dolin	MS	Electricity/ Magnetism/ Materials	First Place
Alleluia Community School	Lawrence Almeter	MS	Electricity/ Magnetism/ Materials	Broadcom MASTERS
Alleluia Community School	Kolbe Dolin	MS	Electricity/ Magnetism/ Materials	Broadcom MASTERS
Barton Chapel Elementary	Braydon Ladd	ES	Food Sciences	Second Place
Barton Chapel Elementary	Nathaniel Louis	ES	Life Sciences	Third Place
Batesburg-Leesville High	Reece Spradley	HS	Life Sciences	Third Place Overall
Batesburg-Leesville High	Reece Spradley	HS	Life Sciences	Second Place
Batesburg-Leesville High	Andrew Leaphart	HS	Life Sciences	Honorable Mention
Batesburg-Leesville High	Andrew Leaphart	HS	Life Sciences	Department of Navy, Office of Naval Research
Batesburg-Leesville High	Reece Spradley	HS	Life Sciences	Ricoh Corporation
Batesburg-Leesville High	Morgan Taylor	HS	Life Sciences	US Air Force
Batesburg-Leesville High	Andrew Leaphart	HS	Life Sciences	ASU Walton Sustainability Solutions Initiatives
Batesburg-Leesville High	Wells Hallman	HS	Physical Sciences	US Air Force
Busbee Corbett Elementary Middle	Westin Williams	MS	Physics and Astronomy	Department of Navy, Office of Naval Research

Busbee Corbett Elementary Middle	Westin Williams	MS	Physics and Astronomy	NOAA - Taking the Pulse of the Planet Award
Copeland Elementary	Damien Williamson	ES	Food Sciences	Third Place
Copeland Elementary	Alyeriah Brantley	ES	Food Sciences	Honorable Mention
Cross Creek High	Yamani Barnes	HS	Physical Sciences	Honorable Mention
Cross Creek High	Travez Moses	HS	Physical Sciences	Honorable Mention
CT Walker Traditional Magnet	Madison Darling	MS	Life Sciences	Second Place
CT Walker Traditional Magnet	Gabriel Horton	MS	Life Sciences	Honorable Mention
Davidson Fine Arts	Haejin Kang	HS	Life Sciences	Third Place
Davidson Fine Arts	Hannah Huang	HS	Life Sciences	Honorable Mention
Davidson Fine Arts	Hannah Huang	HS	Life Sciences	American Psychological Association
Davidson Fine Arts	Haejin Kang	HS	Life Sciences	Stockholm Junior Water Prize
Davidson Fine Arts	Lillian Acree	HS	Physical Sciences	Honorable Mention
Davidson Fine Arts	Lillian Acree	HS	Physical Sciences	American Meterological Society
Davidson Fine Arts	Olivia Barrett	HS	Physical Sciences	Ruth Patrick Environmental Science Award
Davidson Fine Arts	Lillian Acree	HS	Physical Sciences	Stockholm Junior Water Prize
Evans Middle	Kaylee Borup	MS	Electricity/ Magnetism/ Materials	Second Place
Evans Middle	Lorelei Culbreth	MS	Electricity/ Magnetism/ Materials	Second Place
Evans Middle	Kaylee Borup	MS	Electricity/ Magnetism/ Materials	U. S. Metric Association
Evans Middle	Lorelei Culbreth	MS	Electricity/ Magnetism/ Materials	U. S. Metric Association
Evans Middle	Shane Mays	MS	Life Sciences	First Place Overall
Evans Middle	Joshua Samuel	MS	Life Sciences	First Place Overall
Evans Middle	Shane Mays	MS	Life Sciences	First Place
Evans Middle	Joshua Samuel	MS	Life Sciences	First Place
Evans Middle	Gloria Johnson	MS	Life Sciences	Third Place
Evans Middle	Jaden Samuel	MS	Life Sciences	Third Place
Evans Middle	Reyna Samuel	MS	Life Sciences	Third Place
Evans Middle	Shane Mays	MS	Life Sciences	Broadcom MASTERS
Evans Middle	Joshua Samuel	MS	Life Sciences	Broadcom MASTERS
Evans Middle	Evan Joiner	MS	Physics and Astronomy	Honorable Mention
Garrett Elementary	Hudson Granade	ES	Physical Sciences	Honorable Mention
Goshen Elementary	Autumn Knotts	ES	Life Sciences	US Public Health Service Award
Guinyard-Butler Middle	Shane Poplin	MS	Electricity/ Magnetism/ Materials	Second Place
Guinyard-Butler Middle	Shane Poplin	MS	Electricity/ Magnetism/ Materials	Genius Olympiad

Guinyard-Butler Middle	Annabelle Ravenscroft	MS	Health Sciences	First Place
Guinyard-Butler Middle	Lexi Thomason	MS	Health Sciences	Honorable Mention
Guinyard-Butler Middle	Annabelle Ravenscroft	MS	Health Sciences	Broadcom MASTERS
Guinyard-Butler Middle	Austin Hutto	MS	Physics and Astronomy	Second Place
Hillcrest Baptist School	Eryn Jordan	MS	Chemistry	Stockholm Junior Water Prize
Jackson Middle	Corey Connelly	MS	Chemistry	Department of Navy, Office of Naval Research
Jackson Middle	Austin Gregory	MS	Chemistry	Department of Navy, Office of Naval Research
Jackson Middle	Devin Sams	MS	Chemistry	Department of Navy, Office of Naval Research
Jackson Middle	Emilie Maia	MS	Electricity/ Magnetism/ Materials	Honorable Mention
Jackson Middle	Sara Moyer	MS	Electricity/ Magnetism/ Materials	Honorable Mention
Jackson Middle	Nathaniel Gray	MS	Physics and Astronomy	Third Place
Lake Forest Hills Elementary	Matthew Long	ES	Engineering and Environmental	First Place
Lake Forest Hills Elementary	Charlotte Grovenstien	ES	Food Sciences	Honorable Mention
Lake Forest Hills Elementary	Elizabeth James	ES	Life Sciences	Third Place
McBean Elementary	Demi Baldree	ES	Engineering and Environmental	Honorable Mention
McCormick Elementary	Alex Smith	ES	Engineering and Environmental	Honorable Mention
McCormick Elementary	A'Chean Durant	ES	Food Sciences	Second Place
McCormick Elementary	Alex Davenport	ES	Life Sciences	Second Place Overall
McCormick Elementary	Alex Davenport	ES	Life Sciences	Second Place
McCormick Elementary	Dakota Proctor	ES	Life Sciences	Honorable Mention
Millbrook Elementary	Zach Goolsby	ES	Engineering and Environmental	Second Place
Millbrook Elementary	Kenta Murakami	ES	Engineering and Environmental	Third Place
Millbrook Elementary	Scott Wheatley	ES	Food Sciences	Third Place
Millbrook Elementary	Wyatt Spivey	ES	Life Sciences	Second Place
Millbrook Elementary	Gracie Sims	ES	Life Sciences	Third Place
Millbrook Elementary	Shogo Murakami	ES	Physical Sciences	First Place Overall
Millbrook Elementary	Shogo Murakami	ES	Physical Sciences	First Place
Millbrook Elementary	Brandon Glenn	ES	Physical Sciences	Second Place
Millbrook Elementary	Emily Enos	ES	Physical Sciences	Honorable Mention
North Augusta Middle	Mark Seymour	MS	Chemistry	Second Place Overall
North Augusta Middle	Mark Seymour	MS	Chemistry	First Place
North Augusta Middle	Melinda Elser	MS	Chemistry	Second Place
North Augusta Middle	Abby Rowell	MS	Chemistry	Third Place
North Augusta Middle	Anna Rowell	MS	Chemistry	Third Place
North Augusta Middle	Chloe Sweat	MS	Chemistry	Third Place
North Augusta Middle	Brianna Jones	MS	Chemistry	Honorable Mention
North Augusta Middle	Mark Seymour	MS	Chemistry	Broadcom MASTERS

North Augusta Middle	Evan Bishop	MS	Electricity/ Magnetism/ Materials	Third Place
North Augusta Middle	Fritz Rowell	MS	Physics and Astronomy	First Place
North Augusta Middle	Fritz Rowell	MS	Physics and Astronomy	Broadcom MASTERS
Pine Hill Middle	Thomas Collingsworth	MS	Chemistry	Second Place
Pine Hill Middle	Chad Holt	MS	Electricity/ Magnetism/ Materials	Third Place
Pine Hill Middle	Andy Bohannon	MS	Electricity/ Magnetism/ Materials	Honorable Mention
Pine Hill Middle	Shelby Jimenez	MS	Health Sciences	Honorable Mention
Pine Hill Middle	Ashley Kitchens	MS	Health Sciences	Honorable Mention
Richmond County Technical Career Magnet	Brandon Sanders	HS	Physical Sciences	Second Place
Richmond County Technical Career Magnet	RuJean Verdree	HS	Physical Sciences	Second Place
Richmond County Technical Career Magnet	Syphoni Hillman	HS	Physical Sciences	Third Place
Richmond County Technical Career Magnet	Alissya Jennings	HS	Physical Sciences	Yale Science & Engineering Association
Richmond County Technical Career Magnet	Kareem Manigault	HS	Physical Sciences	Yale Science & Engineering Association
Richmond County Technical Career Magnet	Brandon Sanders	HS	Physical Sciences	US Air Force
Richmond County Technical Career Magnet	RuJean Verdree	HS	Physical Sciences	US Air Force
Sego Middle	Devon Riddick	MS	Chemistry	Honorable Mention
Sego Middle	Iyana Emerson	MS	Life Sciences	Third Place
South Aiken High	David Stoner	HS	Physical Sciences	First Place Overall
South Aiken High	David Stoner	HS	Physical Sciences	First Place
South Aiken High	David Stoner	HS	Physical Sciences	Intel Excellence in Computer Science Award
South Aiken High	David Stoner	HS	Physical Sciences	Mu Alpha Theta
St. Mary Help of Christians	Stephen Webster	MS	Health Sciences	Second Place
St. Mary Help of Christians	Lili Ross	MS	Life Sciences	Honorable Mention
Stevens Creek Elementary	Brandon Kim	ES	Food Sciences	Third Place
Sue Reynolds Elementary	Ja'Nya Paul	ES	Food Sciences	First Place
Tutt Middle	Brittany Rogers	MS	Chemistry	Honorable Mention
Warren Road Elementary	Owen Cameron	ES	Food Sciences	Honorable Mention
Warren Road Elementary	Ava Rivera	ES	Life Sciences	Third Place Overall
Warren Road Elementary	Ava Rivera	ES	Life Sciences	First Place
Warren Road Elementary	Katie-Scarlett Santiago	ES	Physical Sciences	Third Place
Westside High	Lleylanna Stewart	HS	Life Sciences	American Meteorological Society
Westside High	Lleylanna Stewart	HS	Life Sciences	Society for In Vitro Biology