

CSRA Science and Engineering Fair 2012 Winners

School	Name	Category	Award
A. R. Johnson High	Ashleigh Bigelow	Physical Sciences	Honorable Mention
Aiken Elementary	Andrea L. Soto	Life Sciences	Honorable Mention
Aiken Elementary	Collins Bradford	Physical Sciences	First Place
Aiken Elementary	Gillianne Raynor	Physical Sciences	Honorable Mention
Aiken Elementary	John Dean Callan	Electricity/ Magnetism/ Thermodynamics	Third Place
Aiken Elementary	Steven B. Durden	Physical Sciences	Honorable Mention
Alleluia Community School	Celeste Thompson	Physical Science	Association for Women Geoscientists
Alleluia Community School	Celeste Thompson	Physical Science	Ruth Patrick Environmental Science Award
Alleluia Community School	Charles Balducci	Electricity/ Magnetism/ Thermodynamics	Second Place
Alleluia Community School	Clarissa Thompson	Physical Science	Association for Women Geoscientists
Alleluia Community School	Clarissa Thompson	Physical Science	Ruth Patrick Environmental Science Award
Alleluia Community School	Elliott Balducci	Electricity/ Magnetism/ Thermodynamics	Second Place
Alleluia Community School	Vincent Ceysens	Physical Sciences	Second Place
Alleluia Community School	Vincent Ceysens	High School	Third Place Overall
Allendale Elementary	Jayla S. Moore	Chemistry	Second Place
Allendale-Fairfax Middle	Savanna H. Sauls	Chemistry	Honorable Mention
Batesburg-Leesville High	Alexander Duvall	Physical Sciences	Department of Army, US Army Research
Batesburg-Leesville High	Brett Edwards	Life Sciences	Honorable Mention
Batesburg-Leesville High	Chase O'Dell	Life Sciences	American Psychological Association
Batesburg-Leesville High	Chase O'Dell	Life Sciences	Department of Army, US Army Research
Batesburg-Leesville High	Chase O'Dell	Life Sciences	Second Place
Batesburg-Leesville High	Jill Derrick	Physical Sciences	Department of Army, US Army Research
Batesburg-Leesville High	Jill Derrick	Physical Sciences	Honorable Mention
Batesburg-Leesville High	Rebecca Caughman	Life Sciences	First Place
Batesburg-Leesville High	Rebecca Caughman	High School	Second Place Overall
Batesburg-Leesville High	Rebecca Caughman	Life Sciences	Society for In Vitro Biology
Batesburg-Leesville High	Rosey Davis	Life Sciences	ASM Materials Education Foundation
Batesburg-Leesville High	Rosey Davis	Life Sciences	Third Place
Batesburg-Leesville High	Taylor Keisler	Physical Sciences	Honorable Mention
Blythe Elementary	Noah Burnett	Chemistry	Honorable Mention

CSRA Science and Engineering Fair 2012 Winners

School	Name	Category	Award
Busbee Corbett	Hank R.W. Poole	Life Sciences	Department of Navy, Office of Naval Research
Busbee Corbett	Hank R.W. Poole	Life Sciences	Honorable Mention
Busbee Corbett	Virgil L. Bynem	Chemistry	American Meterological Society
Copeland Elementary	Alexis Carter	Food Sciences	Third Place
CT Walker Traditional Magnet	Justin Pyles	Chemistry	Third Place
CT Walker Traditional Magnet	William Cawthon	Physical Sciences	Second Place
Curtis Baptist Christian School	Hayley Cadle	Food Sciences	Second Place
Garrett Elementary	Coleman Fleming	Physical Sciences	Second Place
Guinyard-Butler Middle	Antoinette Priester	Electricity/ Magnetism/ Thermodynamics	Third Place
Guinyard-Butler Middle	Cameron Dobson	Life Sciences	Honorable Mention
Guinyard-Butler Middle	Joanna John	Chemistry	Third Place
Guinyard-Butler Middle	Kelsey Shaner	Electricity/ Magnetism/ Thermodynamics	Third Place
Guinyard-Butler Middle	Kendall Perry	Electricity/ Magnetism/ Thermodynamics	Third Place
Guinyard-Butler Middle	Kiah Morris	Electricity/ Magnetism/ Thermodynamics	Third Place
Guinyard-Butler Middle	Sevanna Boleman	Life Sciences	Honorable Mention
Homeschool	Nathan A. Schmitz	Physical Sciences	First Place
Homeschool	Nathan A. Schmitz	High School	First Place Overall
Homeschool	Nathan A. Schmitz	Physical Sciences	US Air Force
Jackson Middle	Brendon Usher	Physical Science	Second Place
Jefferson Davis Academy	Blakely Johnson	Life Sciences	Department of Army, US Army Research
Jenkins-White Elementary	Jalen Anthony	Physical Sciences	Honorable Mention
Jenkins-White Elementary	Rhykeria Rolland	Physical Sciences	Honorable Mention
Jenkins-White Elementary	Tara Cooper	Physical Sciences	Honorable Mention
Lakeside High	Davis Starnes	Physical Sciences	Third Place
Lakeside High	Katherine S. Huff	Physical Sciences	Third Place
Lakeside High	William A. Schafer	Physical Sciences	Third Place
McCormick Elementary	Drayton Richey	Food Sciences	Honorable Mention
Mead Hall	Catherine Orłowski	Food Sciences	Third Place
Millbrook Elementary	Aleia Woodard	Chemistry	Third Place

CSRA Science and Engineering Fair 2012 Winners

School	Name	Category	Award
Millbrook Elementary	Blair Sims	Life Sciences	Second Place
Millbrook Elementary	Holly Craddock	Electricity/ Magnetism/ Thermodynamics	First Place
Millbrook Elementary	Holly Craddock	Elementary School	Second Place Overall
Millbrook Elementary	Madi Hancock	Food Sciences	First Place
Millbrook Elementary	Madi Hancock	Elementary School	First Place Overall
New Ellenton Middle	Matthew A. Coverson-Springs	Physical Science	Honorable Mention
New Ellenton Middle	Myles A. Coverson-Springs	Physical Science	Honorable Mention
New Ellenton Middle	Sandra N. Ruff	Physical Science	Honorable Mention
North Augusta Middle	Allison K. McLane	Life Sciences	Third Place
North Augusta Middle	Brandon M. Smith	Chemistry	Second Place
North Augusta Middle	Brianna C. Case	Physical Science	National Society of Professional Engineers - Innovative Engineering Award
North Augusta Middle	Christopher J. Davidson	Food Sciences	Honorable Mention
North Augusta Middle	Daly Jernigan	Electricity/ Magnetism/ Thermodynamics	Second Place
North Augusta Middle	Emily Biebesheimer	Electricity/ Magnetism/ Thermodynamics	Honorable Mention
North Augusta Middle	Eric M. Outlaw	Physical Science	Honorable Mention
North Augusta Middle	John C. Starnes	Physical Science	Honorable Mention
North Augusta Middle	Katelyn N. Shiley	Life Sciences	Third Place
North Augusta Middle	Madison S. Casdorff	Physical Science	Third Place
North Augusta Middle	Morgan Powell	Electricity/ Magnetism/ Thermodynamics	Honorable Mention
North Augusta Middle	Robert Gillespie	Electricity/ Magnetism/ Thermodynamics	Second Place
North Augusta Middle	Stephanie G. Hobbs	Physical Science	National Society of Professional Engineers - Innovative Engineering Award
North Augusta Middle	William N. Butler	Physical Science	Honorable Mention
Paul Knox Middle	Joseph I. Banks	Physical Science	Department of Navy, Office of Naval Research
Rollins Elementary	Kayla Hazel	Life Sciences	Third Place
Saluda Middle	A.J. Myers	Chemistry	Honorable Mention
Saluda Middle	Andrew Owens	Food Sciences	Second Place

CSRA Science and Engineering Fair 2012 Winners

School	Name	Category	Award
Saluda Middle	Ashton Parkman	Chemistry	Honorable Mention
Saluda Middle	Atiya Hill	Chemistry	Honorable Mention
Saluda Middle	Bailey Will	Life Sciences	Honorable Mention
Saluda Middle	Brandon McCormick	Food Sciences	Broadcom MASTERS
Saluda Middle	Brandon McCormick	Food Sciences	First Place
Saluda Middle	Brendon Pearson	Chemistry	Honorable Mention
Saluda Middle	Brionna Key	Food Sciences	Broadcom MASTERS
Saluda Middle	Brionna Key	Food Sciences	First Place
Saluda Middle	Darrius Hill	Life Sciences	Honorable Mention
Saluda Middle	Evelyn Bowers	Food Sciences	Broadcom MASTERS
Saluda Middle	Evelyn Bowers	Food Sciences	First Place
Saluda Middle	Hunter Herlong	Food Sciences	Second Place
Saluda Middle	Ry'Kel Hartley	Chemistry	Honorable Mention
Saluda Middle	Sharell Sanders	Chemistry	Honorable Mention
Saluda Middle	Ximena Molina	Life Sciences	Honorable Mention
Spirit Creek Middle	Travez Moses	Electricity/ Magnetism/ Thermodynamics	Honorable Mention
St. Mary Help of Christians	Ann-Marshall Gillam	Life Sciences	Department of Navy, Office of Naval Research
St. Mary Help of Christians	Ann-Marshall Gillam	Life Sciences	Second Place
St. Mary Help of Christians	Chloe Kaplan	Life Sciences	Ricoh Corporation
St. Mary Help of Christians	Chloe Kaplan	Life Sciences	Third Place
St. Mary Help of Christians	Jack Serkiz	Physical Science	Broadcom MASTERS
St. Mary Help of Christians	Jack Serkiz	Physical Science	First Place
St. Mary Help of Christians	Jack Serkiz	Middle School	Third Place Overall
St. Mary Help of Christians	Michael Ray	Chemistry	Broadcom MASTERS
St. Mary Help of Christians	Michael Ray	Chemistry	First Place
St. Mary Help of Christians	Michael Ray	Middle School	Second Place Overall Middle School
St. Mary Help of Christians	Michael Ray	Chemistry	South Carolina Water Works Association
St. Mary Help of Christians	Miranda Gay	Physical Science	Second Place
St. Mary Help of Christians	Sean Pullan	Physical Science	NOAA - Taking the Pulse of the Planet Award
St. Mary Help of Christians	Simon DeLoache	Chemistry	Second Place
Stevens Creek Elementary	Alecia Pilgrim	Life Sciences	Honorable Mention
Stevens Creek Elementary	Alyssa Hensel	Life Sciences	Honorable Mention

CSRA Science and Engineering Fair 2012 Winners

School	Name	Category	Award
Stevens Creek Elementary	Benjamin Fisher	Life Sciences	Third Place
Stevens Creek Elementary	Carter Stacy	Life Sciences	Third Place
Stevens Creek Elementary	Justin Donohoe	Food Sciences	Honorable Mention
Stevens Creek Elementary	Michael Fisher	Physical Sciences	Third Place
Stevens Creek Elementary	Owen Frye	Food Sciences	Second Place
Stevens Creek Elementary	Sage Li	Physical Sciences	Third Place
Stevens Creek Elementary	Vinny Balan	Food Sciences	Honorable Mention
Stevens Creek Elementary	Whit Stacy	Food Sciences	Second Place
Stevens Creek Elementary	Zachary Bedell	Electricity/ Magnetism/ Thermodynamics	Third Place
Sue Reynolds Elementary	Gabriel Horton	Chemistry	First Place
Sue Reynolds Elementary	Gabriel Horton	Elementary School	Third Place Overall
Sue Reynolds Elementary	Morgan Cromartie	Electricity/ Magnetism/ Thermodynamics	Second Place
Thomson-McDuffie Middle	Samuel Decker	Life Sciences	Broadcom MASTERS
Thomson-McDuffie Middle	Samuel Decker	Life Sciences	First Place
Tutt Middle	Dalton S. Riffe	Physical Science	Third Place
Tutt Middle	Dylan N. Hutcheson	Electricity/ Magnetism/ Thermodynamics	Broadcom MASTERS
Tutt Middle	Dylan N. Hutcheson	Electricity/ Magnetism/ Thermodynamics	First Place
Tutt Middle	Dylan N. Hutcheson	Middle School	First Place Overall
Windsor Spring Road Elementary	Nykayla Freeman	Life Sciences	First Place