

2016 CSRA Science and Engineering Fair Winners

School	Student	Division	Category	Award
A. Brian Merry Elementary	Clara Anne Hallman	ES	Chemistry	Honorable Mention
A. D. Hains Elementary	Cheyene Cooper	ES	Food Sciences	Second Place
Academy of Richmond County	Kaylee Jeffries	HS	Physical Sciences	Third Place
Aiken Elementary	Danielle Gelinas	ES	Physical Sciences	Honorable Mention
Alleluia Community School	Lawrence Almeter	MS	Chemistry and Physics	First Place Overall
Alleluia Community School	Kolbe Dolin	MS	Chemistry and Physics	First Place Overall
Alleluia Community School	Aaron Milligan	MS	Chemistry and Physics	First Place Overall
Alleluia Community School	Lawrence Almeter	MS	Chemistry and Physics	First Place
Alleluia Community School	Kolbe Dolin	MS	Chemistry and Physics	First Place
Alleluia Community School	Aaron Milligan	MS	Chemistry and Physics	First Place
Alleluia Community School	Lawrence Almeter	MS	Chemistry and Physics	Broadcom MASTERS
Alleluia Community School	Kolbe Dolin	MS	Chemistry and Physics	Broadcom MASTERS
Alleluia Community School	Aaron Milligan	MS	Chemistry and Physics	Broadcom MASTERS
Alleluia Community School	Gabe Suarez	MS	Food Sciences	First Place
Alleluia Community School	Charlie Visintainer	MS	Food Sciences	First Place
Alleluia Community School	Matthew Visintainer	MS	Food Sciences	First Place
Alleluia Community School	Gabe Suarez	MS	Food Sciences	Broadcom MASTERS
Alleluia Community School	Charlie Visintainer	MS	Food Sciences	Broadcom MASTERS
Alleluia Community School	Matthew Visintainer	MS	Food Sciences	Broadcom MASTERS
Alleluia Community School	Daelyn Doughty	MS	Life Sciences	Third Place Overall
Alleluia Community School	Cameron King	MS	Life Sciences	Third Place Overall
Alleluia Community School	Daelyn Doughty	MS	Life Sciences	First Place
Alleluia Community School	Cameron King	MS	Life Sciences	First Place
Alleluia Community School	Daelyn Doughty	MS	Life Sciences	NOAA - Taking the Pulse of the Planet Award
Alleluia Community School	Cameron King	MS	Life Sciences	NOAA - Taking the Pulse of the Planet Award
Alleluia Community School	Daelyn Doughty	MS	Life Sciences	Broadcom MASTERS
Alleluia Community School	Cameron King	MS	Life Sciences	Broadcom MASTERS
Batesburg-Leesville High	Hattie Grace Summers	HS	Life Sciences	US Air Force
Batesburg-Leesville High	Reece Spradley	HS	Physical Sciences	First Place Overall
Batesburg-Leesville High	Reece Spradley	HS	Physical Sciences	First Place
Batesburg-Leesville High	Cicely Wise	HS	Physical Sciences	Second Place
Batesburg-Leesville High	Reece Spradley	HS	Physical Sciences	Ricoh Corporation
Batesburg-Leesville High	Reece Spradley	HS	Physical Sciences	Women in Nuclear
Blythe Elementary	Chelsey Murrell	ES	Chemistry	Second Place
Burke County Middle	Tyler Raulerson	MS	Life Sciences	U. S. Metric Association
CT Walker Traditional Magnet	Luke Wiggins	ES	Chemistry	First Place Overall

CT Walker Traditional Magnet	Luke Wiggins	ES	Chemistry	First Place
CT Walker Traditional Magnet	Andrew McMahon	ES	Life Sciences	Third Place Overall
CT Walker Traditional Magnet	Andrew McMahon	ES	Life Sciences	First Place
CT Walker Traditional Magnet	Keller Hawkins	MS	Chemistry and Physics	Second Place Overall
CT Walker Traditional Magnet	Keller Hawkins	MS	Chemistry and Physics	Second Place
CT Walker Traditional Magnet	Talyna Edgar	MS	Physical Science	Honorable Mention
Curtis Baptist School	Alex Mitchell	MS	Chemistry and Physics	Honorable Mention
Davidson Fine Arts	Rebecca Wong	HS	Life Sciences	Third Place
Davidson Fine Arts	Taryn Ferguson	HS	Life Sciences	Honorable Mention
Davidson Fine Arts	Allison Rooney	HS	Life Sciences	Honorable Mention
Davidson Fine Arts	Rebecca Wong	HS	Life Sciences	ASU Walton Sustainability Solutions Initiatives
Davidson Fine Arts	Devon Bolwaire	HS	Physical Sciences	Ruth Patrick Environmental Science Award
Davidson Fine Arts	Sam Dong	HS	Physical Sciences	Ruth Patrick Environmental Science Award
Davidson Fine Arts	Kirill Khasanshin	HS	Physical Sciences	Ruth Patrick Environmental Science Award
Davidson Fine Arts	India King	HS	Physical Sciences	Ruth Patrick Environmental Science Award
Davidson Fine Arts	Cameron Wilson	HS	Physical Sciences	Ruth Patrick Environmental Science Award
Deer Chase Elementary	Mayah Page	ES	Health Sciences	Honorable Mention
Diamond Lakes Elementary	Anthony Hawes	ES	Food Sciences	Honorable Mention
Diamond Lakes Elementary	Sir Patrick Johnson	ES	Life Sciences	Honorable Mention
Diamond Lakes Elementary	La'Tate Wright	ES	Life Sciences	Honorable Mention
Diamond Lakes Elementary	Morgyn Scott	ES	Physical Sciences	Honorable Mention
Evans High	Alex Brady	HS	Physical Sciences	Honorable Mention
Evans High	Alex Brady	HS	Physical Sciences	Intel Excellence in Computer Science Award
Evans Middle	Harry Dykes	MS	Chemistry and Physics	Third Place
Evans Middle	Evan Joiner	MS	Chemistry and Physics	Honorable Mention
Evans Middle	Sujay Kamalasanan	MS	Life Sciences	Second Place
Evans Middle	Matthew Kozlowski	MS	Life Sciences	Second Place
Freedom Park K-8	David Wirth, III	ES	Food Sciences	Honorable Mention
Freedom Park K-8	Zoey Wagner	ES	Health Sciences	Second Place
Freedom Park K-8	Rhett Odenweller	MS	Food Sciences	Honorable Mention
Freedom Park K-8	Isaiah Parson	MS	Health Sciences	Third Place
Freedom Park K-8	Collin Nielsen	MS	Physical Science	NASA Earth System Science
Gracewood Elementary	Katlyn Beasley	ES	Chemistry	Honorable Mention
Greenbrier Middle	Lauren Brill	MS	Physical Science	Honorable Mention

Guinyard-Butler Middle	Zaria Creech	MS	Chemistry and Physics	Third Place
Guinyard-Butler Middle	Hannah Waraich	MS	Chemistry and Physics	Third Place
Guinyard-Butler Middle	Latham Boone	MS	Chemistry and Physics	Honorable Mention
Guinyard-Butler Middle	Katelyn Danner	MS	Chemistry and Physics	ASM Materials Education Foundation
Guinyard-Butler Middle	Brandon Guty	MS	Food Sciences	Third Place
Guinyard-Butler Middle	Timia Williams	MS	Food Sciences	Honorable Mention
Guinyard-Butler Middle	Al Kinard	MS	Health Sciences	First Place
Guinyard-Butler Middle	Al Kinard	MS	Health Sciences	Broadcom MASTERS
Guinyard-Butler Middle	Lindsey Rhoad	MS	Physical Science	First Place
Guinyard-Butler Middle	Gracie Gleaton	MS	Physical Science	Association for Women Geoscientists
Guinyard-Butler Middle	Lindsey Rhoad	MS	Physical Science	Broadcom MASTERS
Guinyard-Butler Middle	Lindsey Rhoad	MS	Physical Science	Women in Nuclear
Hephzibah Elementary	Mone' Sanders	ES	Health Sciences	Third Place
Hephzibah Elementary	Ryan Williams	ES	Life Sciences	Third Place
Jackson Middle	Mallorie Gray	MS	Chemistry and Physics	American Meterological Society
Jackson Middle	Matthew Ketusky	MS	Physical Science	Department of Navy, Office of Naval Research
Lake Forest Hills Elementary	Myah Rodriguez-Alvarado	ES	Life Sciences	Second Place
Lakeside High	Srikrishnan Raju	HS	Life Sciences	Third Place Overall
Lakeside High	Srikrishnan Raju	HS	Life Sciences	Second Place
Lakeside High	Srikrishnan Raju	HS	Life Sciences	Stockholm Junior Water Prize
Langford Middle	Haley Hallman	MS	Life Sciences	Honorable Mention
McCormick Elementary	Shamaria Searles-Brown	ES	Food Sciences	First Place
McCormick Elementary	A'Chean Durant	ES	Food Sciences	Third Place
McCormick Elementary	Shamaria Searles-Brown	ES	Food Sciences	Women in Nuclear
McCormick Elementary	Tyrel Turman	ES	Health Sciences	First Place
New Ellenton Middle	Corey Heath	MS	Physical Science	Second Place
North Augusta Middle	Skylar Shirey	MS	Chemistry and Physics	Honorable Mention
North Augusta Middle	Logan Kosh	MS	Health Sciences	Third Place
North Augusta Middle	Evan Price	MS	Health Sciences	Honorable Mention
North Augusta Middle	Kinleigh Widener	MS	Health Sciences	Department of Navy, Office of Naval Research
North Augusta Middle	Maggie Johnson	MS	Life Sciences	Third Place
North Augusta Middle	Cassidy Blackmon	MS	Life Sciences	Honorable Mention
North Augusta Middle	Laurel Wall	MS	Life Sciences	Honorable Mention
North Augusta Middle	Jaun Aguilar	MS	Physical Science	Third Place
North Augusta Middle	Kristian Kennedy	MS	Physical Science	Third Place
North Augusta Middle	Melissa Murph	MS	Physical Science	Third Place
North Augusta Middle	Melissa Murph	MS	Physical Science	Department of Navy, Office of Naval Research

Pine Hill Middle	Ryan Crapps	MS	Chemistry and Physics	Honorable Mention
Pine Hill Middle	Thomas Collingsworth	MS	Food Sciences	Second Place
Pine Hill Middle	Deanna Darlington	MS	Health Sciences	American Psychological Association
Pine Hill Middle	Michael Shane Welcher	MS	Physical Science	Honorable Mention
Richmond County Technical Career Magnet	Jamedra Williams	HS	Physical Sciences	Yale Science & Engineering Association
Richmond County Technical Career Magnet	Autumn Winston	HS	Physical Sciences	Yale Science & Engineering Association
Rollins Elementary	Carter Rountree	ES	Chemistry	Third Place
St. Mary Help of Christians	Susan Bronikowski	MS	Chemistry and Physics	Honorable Mention
St. Mary Help of Christians	Lili Ross	MS	Health Sciences	Second Place
Sue Reynolds Elementary	Cameron Portis	ES	Physical Sciences	Second Place Overall
Sue Reynolds Elementary	Cameron Portis	ES	Physical Sciences	First Place
Warren Road Elementary	Amari Lampkin	ES	Physical Sciences	Second Place
Warren Road Elementary	Brylie Pistorius	ES	Physical Sciences	Third Place
Westminster Schools of Augusta	Nikaya Garris	MS	Health Sciences	Honorable Mention
Westside High	Hope Grant	HS	Life Sciences	Second Place Overall
Westside High	Hope Grant	HS	Life Sciences	First Place
Westside High	Hope Grant	HS	Life Sciences	Department of Navy, Office of Naval Research
Westside High	Sara Bowles	HS	Life Sciences	Society for In Vitro Biology