

2018 CSRA Regional Science Engineering Fair Award Winners

Division	Category	Student Name	School Name	Award
ES	Elementary School - Overall	Samantha Florida	Millbrook Elementary	First Place Overall
ES	Elementary School - Overall	Krishna Patel	Stevens Creek Elementary	Second Place Overall
ES	Elementary School - Overall	Cole Walker	Lake Forest Hills Elementary	Third Place Overall
ES	ES-Electricity/ Magnetism/ Thermodynamics	Alan Lashley	Hillcrest Baptist School	First Place
ES	ES-Electricity/ Magnetism/ Thermodynamics	Brandon Ellis	Warren Road Elementary	Second Place
ES	ES-Electricity/ Magnetism/ Thermodynamics	Gage Skinner	Stevens Creek Elementary	Third Place
ES	ES-Electricity/ Magnetism/ Thermodynamics	Isabella Kinsey	Stevens Creek Elementary	Honorable Mention
ES	ES-Environmental and Food Sciences	Logan Heyward	Goshen Elementary	First Place
ES	ES-Environmental and Food Sciences	Giselle Ramirez	CT Walker Traditional Magnet	Second Place
ES	ES-Environmental and Food Sciences	Jonathan McCormick	Warren Road Elementary	Third Place
ES	ES-Environmental and Food Sciences	Oviana Jordan	Monte Sano Elementary	Honorable Mention
ES	ES-Health Sciences	Krishna Patel	Stevens Creek Elementary	First Place
ES	ES-Health Sciences	Cole Walker	Lake Forest Hills Elementary	Second Place
ES	ES-Health Sciences	Nickolas Smalls	Warren Road Elementary	Third Place
ES	ES-Health Sciences	Christopher Rodriguez	Rollins Elementary	Honorable Mention
ES	ES-Health Sciences	Isaac Price	Lake Forest Hills Elementary	Honorable Mention
ES	ES-Life Sciences	Eldrich Henley	Craig-Houghton Elementary	First Place
ES	ES-Life Sciences	Caleb Boyd	Monte Sano Elementary	Second Place
ES	ES-Life Sciences	James Patillo	CT Walker Traditional Magnet	Third Place
ES	ES-Life Sciences	Xavier Dilworth	Lake Forest Hills Elementary	Third Place
ES	ES-Life Sciences	Jertavious Anderson	McCormick Elementary	Honorable Mention
ES	ES-Life Sciences	Myles Smith	Lake Forest Hills Elementary	Honorable Mention
ES	ES-Physical Sciences	Samantha Florida	Millbrook Elementary	First Place
ES	ES-Physical Sciences	Antquan Smiley	Gracewood Elementary	Second Place
ES	ES-Physical Sciences	Peyton King	Millbrook Elementary	Third Place
ES	ES-Physical Sciences	Peyton Ertle	Millbrook Elementary	Honorable Mention
ES	ES-Physical Sciences	Zamiya Patterson	Hephzibah Elementary	Honorable Mention
MS	Middle School - Overall	William Pethick	Kennedy Middle	First Place Overall
MS	Middle School - Overall	Patrick Watkins	Kennedy Middle	Second Place Overall
MS	Middle School - Overall	Kayla Peters	Guinyard-Butler Middle	Third Place Overall
MS	MS-Chemistry	Jace Cintron	Freedom Park School	First Place
MS	MS-Chemistry	Davis Hallisy	CT Walker Traditional Magnet	Second Place
MS	MS-Chemistry	Denise Leon-Lopez	Burke County Middle	Third Place
MS	MS-Chemistry	Emma Troup	Leavelle McCampbell Middle	Third Place

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Division	Category	Student Name	School Name	Award
MS	MS-Chemistry	Kayla Wilder	Burke County Middle	Third Place
MS	MS-Chemistry	Isabelle Jones	Paul Knox Middle	Honorable Mention
MS	MS-Chemistry	Logan Shick	Kennedy Middle	Honorable Mention
MS	MS-Chemistry	Tyla Golphin	Pine Hill Middle	Honorable Mention
MS	MS-Chemistry	Jace Cintron	Freedom Park School	Broadcom MASTERS
MS	MS-Electricity/ Magnetism/ Thermodynamics	Dylan Evans	Paul Knox Middle	First Place
MS	MS-Electricity/ Magnetism/ Thermodynamics	Matthew Long	A. R. Johnson Health Science and Engineering Magnet	Second Place
MS	MS-Electricity/ Magnetism/ Thermodynamics	Zachary Hooks	North Augusta Middle	Third Place
MS	MS-Electricity/ Magnetism/ Thermodynamics	Jared Klosson	A. R. Johnson Health Science and Engineering Magnet	Honorable Mention
MS	MS-Electricity/ Magnetism/ Thermodynamics	Jordan Thomas	North Augusta Middle	Honorable Mention
MS	MS-Electricity/ Magnetism/ Thermodynamics	Madison Green	Leavelle McCampbell Middle	Honorable Mention
MS	MS-Electricity/ Magnetism/ Thermodynamics	Dylan Evans	Paul Knox Middle	Broadcom MASTERS
MS	MS-Electricity/ Magnetism/ Thermodynamics	Dylan Evans	Paul Knox Middle	NSA STEM Award
MS	MS-Engineering	Patrick Watkins	Kennedy Middle	First Place
MS	MS-Engineering	William Pethick	Kennedy Middle	First Place
MS	MS-Engineering	Nolan Sweat	Paul Knox Middle	Second Place
MS	MS-Engineering	Paul Sharpton	Jackson STEM Magnet Middle	Second Place
MS	MS-Engineering	Brooke Smith	North Augusta Middle	Third Place
MS	MS-Engineering	Luke Adams	A. R. Johnson Health Science and Engineering Magnet	Third Place
MS	MS-Engineering	Greg Brogan	Burke County Middle	Honorable Mention
MS	MS-Engineering	Justin Embrose	St. Mary Help of Christians	Honorable Mention
MS	MS-Engineering	Marcus Kohn	Hillcrest Baptist School	Honorable Mention
MS	MS-Engineering	Tyler Hardin	Leavelle McCampbell Middle	Honorable Mention
MS	MS-Engineering	Patrick Watkins	Kennedy Middle	Broadcom MASTERS
MS	MS-Engineering	William Pethick	Kennedy Middle	Broadcom MASTERS
MS	MS-Engineering	Alia Williams	Freedom Park School	NSA STEM Award
MS	MS-Environmental and Food Sciences	Dawson Parris	Alleluia Community School	First Place
MS	MS-Environmental and Food Sciences	John Conkright	Alleluia Community School	First Place
MS	MS-Environmental and Food Sciences	Michael Almeter	Alleluia Community School	First Place
MS	MS-Environmental and Food Sciences	Sydney Shealy	Schofield Middle	Second Place
MS	MS-Environmental and Food Sciences	Cheyenne Cleveland	CT Walker Traditional Magnet	Third Place

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MS	MS-Environmental and Food Sciences	Crissa Thomason	Guinyard-Butler Middle	Third Place
MS	MS-Environmental and Food Sciences	Ian Purdy	Columbia Middle	Honorable Mention
MS	MS-Environmental and Food Sciences	Sasha Harden	Columbia Middle	Honorable Mention
MS	MS-Environmental and Food Sciences	Sydney Shealy	Schofield Middle	Association for Women Geoscientists
MS	MS-Environmental and Food Sciences	Jetinder Bush, Jr.	Pine Hill Middle	South Carolina Water Works Association
MS	MS-Environmental and Food Sciences	Dawson Parris	Alleluia Community School	Broadcom MASTERS
MS	MS-Environmental and Food Sciences	John Conkright	Alleluia Community School	Broadcom MASTERS
MS	MS-Environmental and Food Sciences	Michael Almeter	Alleluia Community School	Broadcom MASTERS
MS	MS-Health Sciences	Aden Jackson	Paul Knox Middle	First Place
MS	MS-Health Sciences	Krish Mathur	Stallings Island Middle	Second Place
MS	MS-Health Sciences	Ann Alyse Messick	Leavelle McCampbell Middle	Third Place
MS	MS-Health Sciences	Caroline Aislinn Couvillon	Leavelle McCampbell Middle	Third Place
MS	MS-Health Sciences	Alexandria Gardiner	North Augusta Middle	Honorable Mention
MS	MS-Health Sciences	Andrew Hudlow	Paul Knox Middle	Honorable Mention
MS	MS-Health Sciences	Aden Jackson	Paul Knox Middle	Broadcom MASTERS
MS	MS-Health Sciences	Krish Mathur	Stallings Island Middle	NSA STEM Award
MS	MS-Life Sciences	Martin Kremenz	Alleluia Community School	First Place
MS	MS-Life Sciences	Sebastian Kremenz	Alleluia Community School	First Place
MS	MS-Life Sciences	Clare Balsam	Leavelle McCampbell Middle	Second Place
MS	MS-Life Sciences	Ian Dumas	Kennedy Middle	Third Place
MS	MS-Life Sciences	Landon Bice	Schofield Middle	Third Place
MS	MS-Life Sciences	Alyssa Brady	North Augusta Middle	Honorable Mention
MS	MS-Life Sciences	Anna Corley	North Augusta Middle	Honorable Mention
MS	MS-Life Sciences	Evan Price	North Augusta Middle	Honorable Mention
MS	MS-Life Sciences	Martin Kremenz	Alleluia Community School	Broadcom MASTERS
MS	MS-Life Sciences	Sebastian Kremenz	Alleluia Community School	Broadcom MASTERS
MS	MS-Physical Science	Kayla Peters	Guinyard-Butler Middle	First Place
MS	MS-Physical Science	Leo Littles	A. R. Johnson Health Science and Engineering Magnet	Second Place
MS	MS-Physical Science	CJ Chavous	North Augusta Middle	Third Place
MS	MS-Physical Science	Jace Wrightson	North Augusta Middle	Honorable Mention
MS	MS-Physical Science	Justin Joyner	Guinyard-Butler Middle	Honorable Mention

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Division	Category	Student Name	School Name	Award
MS	MS-Physical Science	Kayla Peters	Guinyard-Butler Middle	Broadcom MASTERS
HS	High School - Overall	Srikrishnan Raju	Lakeside High	First Place Overall
HS	High School - Overall	Madi Hancock	South Aiken High	Second Place Overall
HS	High School - Overall	Thomas Collingsworth	Cross Creek High	Third Place Overall
HS	HS-Life Sciences	Srikrishnan Raju	Lakeside High	First Place
HS	HS-Life Sciences	Madi Hancock	South Aiken High	Second Place
HS	HS-Life Sciences	Lauren Weekley	Davidson Fine Arts	Third Place
HS	HS-Life Sciences	Meg Macuch	Davidson Fine Arts	Third Place
HS	HS-Life Sciences	Amber Dunn	A. R. Johnson Health Science and Engineering Magnet	Honorable Mention
HS	HS-Life Sciences	Cleopatra Elam	A. R. Johnson Health Science and Engineering Magnet	Honorable Mention
HS	HS-Life Sciences	Dana Dorr	A. R. Johnson Health Science and Engineering Magnet	Honorable Mention
HS	HS-Life Sciences	Hannah Chavis	Batesburg-Leesville High	Honorable Mention
HS	HS-Life Sciences	Andrew Barnett	Davidson Fine Arts	American Meterological Society
HS	HS-Life Sciences	Cody House	Davidson Fine Arts	American Meterological Society
HS	HS-Life Sciences	Alexis Santos	Westside High	American Psychological Association
HS	HS-Life Sciences	Ana Ramiro	Westside High	American Psychological Association
HS	HS-Life Sciences	Williams Brunkow	A. R. Johnson Health Science and Engineering Magnet	Department of Navy, Office of Naval Research
HS	HS-Life Sciences	Lauren Weekley	Davidson Fine Arts	Genius Olympiad
HS	HS-Life Sciences	Meg Macuch	Davidson Fine Arts	Genius Olympiad
HS	HS-Life Sciences	Spencer Robinson	A. R. Johnson Health Science and Engineering Magnet	National Oceanic and Atmospheric Administration
HS	HS-Life Sciences	Madi Hancock	South Aiken High	Society for In Vitro Biology
HS	HS-Life Sciences	Andrew Barnett	Davidson Fine Arts	Stockholm Junior Water Prize
HS	HS-Life Sciences	Cody House	Davidson Fine Arts	Stockholm Junior Water Prize
HS	HS-Life Sciences	Madi Hancock	South Aiken High	Yale Science & Engineering Association

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Division	Category	Student Name	School Name	Award
HS	HS-Life Sciences	Srikrishnan Raju	Lakeside High	US Air Force
HS	HS-Life Sciences	Williams Brunkow	A. R. Johnson Health Science and Engineering Magnet	US Air Force
HS	HS-Life Sciences	Madi Hancock	South Aiken High	NSA STEM Award
HS	HS-Life Sciences	Spencer Robinson	A. R. Johnson Health Science and Engineering Magnet	NSA STEM Award
HS	HS-Life Sciences	Srikrishnan Raju	Lakeside High	NSA STEM Award
HS	HS-Life Sciences	Williams Brunkow	A. R. Johnson Health Science and Engineering Magnet	NSA STEM Award
HS	HS-Physical Sciences	Thomas Collingsworth	Cross Creek High	First Place
HS	HS-Physical Sciences	Joshua Fitzgerald	Westside High	Second Place
HS	HS-Physical Sciences	Parth Patel	Westside High	Second Place
HS	HS-Physical Sciences	Thomas Brigham	Westside High	Second Place
HS	HS-Physical Sciences	Olivia Fallaw	Batesburg-Leesville High	Third Place
HS	HS-Physical Sciences	Camille Rogers	Cross Creek High	Honorable Mention
HS	HS-Physical Sciences	Joshua Fitzgerald	Westside High	Mu Alpha Theta
HS	HS-Physical Sciences	Parth Patel	Westside High	Mu Alpha Theta
HS	HS-Physical Sciences	Thomas Brigham	Westside High	Mu Alpha Theta
HS	HS-Physical Sciences	Joshua Fitzgerald	Westside High	Ricoh Corporation
HS	HS-Physical Sciences	Parth Patel	Westside High	Ricoh Corporation
HS	HS-Physical Sciences	Thomas Brigham	Westside High	Ricoh Corporation
HS	HS-Physical Sciences	Alina Bacal	Davidson Fine Arts	Ruth Patrick Environmental Science Award
HS	HS-Physical Sciences	Kathryn Leverett	Davidson Fine Arts	Ruth Patrick Environmental Science Award
HS	HS-Physical Sciences	Alina Bacal	Davidson Fine Arts	South Carolina Water Works Association
HS	HS-Physical Sciences	Kathryn Leverett	Davidson Fine Arts	South Carolina Water Works Association
HS	HS-Physical Sciences	Thomas Collingsworth	Cross Creek High	U. S. Metric Association
HS	HS-Physical Sciences	Olivia Fallaw	Batesburg-Leesville High	ASU Walton Sustainability Solutions Initiatives
HS	HS-Physical Sciences	Alina Bacal	Davidson Fine Arts	NASA Earth System Science
HS	HS-Physical Sciences	Kathryn Leverett	Davidson Fine Arts	NASA Earth System Science