Division	Category	Student Name	School Name	Award
ES	Elementary School - Overall	Tokumo Sakamuro	Stevens Creek Elementary	First Place Overall
ES	Elementary School - Overall	James Pattillo	CT Walker Traditional Magnet	Second Place Overall
ES	Elementary School - Overall	Carlito Wideman	McCormick Elementary	Third Place Overall
ES	ES-Chemistry	James Pattillo	CT Walker Traditional Magnet	First Place
ES	ES-Chemistry	Carlito Wideman	McCormick Elementary	Second Place
ES	ES-Chemistry	Jonathan Grainger	Tobacco Road Elementary	Third Place
ES	ES-Chemistry	Aniyah Killebrew	A. Brian Merry Elementary	Honorable Mention
ES	ES-Chemistry	Antquan Smiley	Gracewood Elementary	Honorable Mention
	ES-Electricity/ Magnetism/			
ES	Thermodynamics	Tokumo Sakamuro	Stevens Creek Elementary	First Place
	ES-Electricity/ Magnetism/			
ES	Thermodynamics	Lauren Hofstetter	Aiken Elementary	Second Place
	ES-Electricity/ Magnetism/			
ES	Thermodynamics	Cannon Pulliam	Stevens Creek Elementary	Third Place
	ES-Electricity/ Magnetism/			
ES	Thermodynamics	Shelton Poteat	Deer Chase Elementary	Third Place
	ES-Electricity/ Magnetism/			
ES	Thermodynamics	Carson Turner	Lake Forest Hills Elementary	Honorable Mention
	ES-Electricity/ Magnetism/			
ES	Thermodynamics	Imani Thompson	A. D. Hains Elementary	Honorable Mention
ES	ES-Food Sciences	Skylar Bell	Gracewood Elementary	First Place
ES	ES-Food Sciences	Amber Lucachick	CT Walker Traditional Magnet	Second Place
ES	ES-Food Sciences	Malique Hobbs	Deer Chase Elementary	Third Place
ES	ES-Food Sciences	Aysha Clark	Copeland Elementary	Honorable Mention
ES	ES-Food Sciences	Malquan Smiley	Lake Forest Hills Elementary	Honorable Mention
ES	ES-Life Sciences	Connor Wolfe	CT Walker Traditional Magnet	First Place
ES	ES-Life Sciences	Andrew O'Dell	McBean Elementary	Second Place
ES	ES-Life Sciences	Carter Roundtree	Rollins Elementary	Third Place
ES	ES-Life Sciences	Jene' Ramnarine	Gracewood Elementary	Honorable Mention
ES	ES-Physical Sciences	Cheyenne Brooks	CT Walker Traditional Magnet	First Place
ES	ES-Physical Sciences	Matthew Jarvis	Warren Road Elementary	Second Place
ES	ES-Physical Sciences	Jax Reichert	McCormick Elementary	Third Place
ES	ES-Physical Sciences	Noelle Oxford	Warren Road Elementary	Third Place

Division	Category	Student Name	School Name	Award
ES	ES-Physical Sciences	Bryson McGhee	Deer Chase Elementary	Honorable Mention
MS	Middle School - Overall	Lili Ross	St. Mary Help of Christians	First Place Overall
MS	Middle School - Overall	Aiden Arnold	Kennedy Middle	Second Place Overall
MS	Middle School - Overall	Joselyn Bowling	New Ellenton Middle STEAM Magnet	Third Place Overall
	MS-Electricity/ Magnetism/		A. R. Johnson Health Science and	
MS	Thermodynamics	Conner Sims	Engineering Magnet	First Place
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Isaiah Lindsey	CT Walker Traditional Magnet	Second Place
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Maggie Johnson	North Augusta Middle	Second Place
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Alvin Peeples, Jr.	Hillcrest Baptist School	Third Place
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Megan Craney	St. Mary Help of Christians	Third Place
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Blake Carter	St. Mary Help of Christians	Honorable Mention
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Laura Bachelder	Paul Knox Middle	Honorable Mention
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Madison Wootton	Ridge Spring-Monetta Middle/High	Honorable Mention
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Maria Reyes	St. Mary Help of Christians	Honorable Mention
	MS-Electricity/ Magnetism/		A. R. Johnson Health Science and	
MS	Thermodynamics	Conner Sims	Engineering Magnet	Broadcom MASTERS
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Isaiah Lindsey	CT Walker Traditional Magnet	Broadcom MASTERS
	MS-Electricity/ Magnetism/			
MS	Thermodynamics	Maggie Johnson	North Augusta Middle	Broadcom MASTERS
MS	MS-Engineering	Lili Ross	St. Mary Help of Christians	First Place
MS	MS-Engineering	Lindsey Rhoad	Guinyard-Butler Middle	Second Place
MS	MS-Engineering	William Moyer	Ridge Spring-Monetta Middle/High	Second Place
MS	MS-Engineering	Peter Flores	Schofield Middle	Third Place
MS	MS-Engineering	Trent Petersen	Langley-Bath-Clearwater Middle	Third Place

Division	Category	Student Name	School Name	Award
MS	MS-Engineering	Samuel Stojan	Pine Hill Middle	Honorable Mention
MS	MS-Engineering	Tiana Duric	CT Walker Traditional Magnet	Honorable Mention
MS	MS-Engineering	Wilson Ravenscroft	Williston-Elko Middle	Honorable Mention
MS	MS-Engineering	Lili Ross	St. Mary Help of Christians	Broadcom MASTERS
MS	MS-Engineering	Lindsey Rhoad	Guinyard-Butler Middle	Broadcom MASTERS
MS	MS-Engineering	William Moyer	Ridge Spring-Monetta Middle/High	Broadcom MASTERS
MS	MS-Food Sciences	Karlee Kolb	North Augusta Middle	First Place
MS	MS-Food Sciences	Tyler Chapman	Paul Knox Middle	Second Place
MS	MS-Food Sciences	Alyssa Brady	North Augusta Middle	Third Place
MS	MS-Food Sciences	Anna Corley	North Augusta Middle	Third Place
MS	MS-Food Sciences	Audriana Evans	Burke County Middle	Honorable Mention
MS	MS-Food Sciences	Trevor Black	Guinyard-Butler Middle	Honorable Mention
MS	MS-Food Sciences	Karlee Kolb	North Augusta Middle	Broadcom MASTERS
MS	MS-Food Sciences	Tyler Chapman	Paul Knox Middle	Broadcom MASTERS
				National Oceanic and
MS	MS-Food Sciences	Weston Sandifer	Guinyard-Butler Middle	Atmospheric Administration
				Ruth Patrick Environmental
MS	MS-Food Sciences	Weston Sandifer	Guinyard-Butler Middle	Science Award
MS	MS-Health Sciences	Joselyn Bowling	New Ellenton Middle STEAM Magnet	First Place
MS	MS-Health Sciences	Parker Pugh	North Augusta Middle	Second Place
MS	MS-Health Sciences	Abby Hill	North Augusta Middle	Third Place
MS	MS-Health Sciences	Candice Rogers	Pine Hill Middle	Honorable Mention
MS	MS-Health Sciences	Kenneth Dobson	Guinyard-Butler Middle	Honorable Mention
MS	MS-Health Sciences	Joselyn Bowling	New Ellenton Middle STEAM Magnet	Broadcom MASTERS
MS	MS-Health Sciences	Parker Pugh	North Augusta Middle	Broadcom MASTERS
MS	MS-Life Sciences	Reagan Martin	Guinyard-Butler Middle	First Place
MS	MS-Life Sciences	Lia Hancock	Schofield Middle	Second Place
MS	MS-Life Sciences	Rennie Chavis	North Augusta Middle	Second Place
			A. R. Johnson Health Science and	
MS	MS-Life Sciences	Matthew Long	Engineering Magnet	Third Place
MS	MS-Life Sciences	Presley Bell	Guinyard-Butler Middle	Third Place
MS	MS-Life Sciences	Albany Platts	Guinyard-Butler Middle	Honorable Mention
MS	MS-Life Sciences	Lauren Nobles	Guinyard-Butler Middle	Honorable Mention

Division	Category	Student Name	School Name	Award
MS	MS-Life Sciences	Ryan Macafee	Paul Knox Middle	Honorable Mention
MS	MS-Life Sciences	Lia Hancock	Schofield Middle	Broadcom MASTERS
MS	MS-Life Sciences	Reagan Martin	Guinyard-Butler Middle	Broadcom MASTERS
MS	MS-Life Sciences	Rennie Chavis	North Augusta Middle	Broadcom MASTERS
MS	MS-Physical Science	Aiden Arnold	Kennedy Middle	First Place
MS	MS-Physical Science	Ben Livengood	Paul Knox Middle	Second Place
MS	MS-Physical Science	Cole Jackson	Paul Knox Middle	Second Place
MS	MS-Physical Science	Joe DeLaughter	Paul Knox Middle	Second Place
MS	MS-Physical Science	Satchel O'Meara	Paul Knox Middle	Second Place
MS	MS-Physical Science	Chase Kelly	Kennedy Middle	Third Place
MS	MS-Physical Science	Ella Risse'	North Augusta Middle	Third Place
MS	MS-Physical Science	Brock Madden	Pine Hill Middle	Honorable Mention
MS	MS-Physical Science	Miguel Alday	Leavelle McCampbell Middle	Honorable Mention
MS	MS-Physical Science	Parker Wall	Guinyard-Butler Middle	Honorable Mention
				Association for Women
MS	MS-Physical Science	Iyana Emerson	Tutt Middle	Geoscientists
MS	MS-Physical Science	Aiden Arnold	Kennedy Middle	Broadcom MASTERS
MS	MS-Physical Science	Ben Livengood	Paul Knox Middle	Broadcom MASTERS
HS	High School - Overall	Srikrishnan Raju	Lakeside High	First Place Overall
HS	High School - Overall	Reece Spradley	Batesburg-Leesville High	Second Place Overall
HS	High School - Overall	Olivia Fallaw	Batesburg-Leesville High	Third Place Overall
HS	HS-Life Sciences	Olivia Fallaw	Batesburg-Leesville High	First Place
HS	HS-Life Sciences	Nya Prejean	Academy of Richmond County	Second Place
HS	HS-Life Sciences	Savannah Mousel	Academy of Richmond County	Second Place
HS	HS-Life Sciences	Macey Cooper	Richmond County Technical Career Magnet	Third Place
HS	HS-Life Sciences	Madison Darling	Richmond County Technical Career Magnet	Third Place
HS	HS-Life Sciences	Alexis Santos	Westside High	Honorable Mention
HS	HS-Life Sciences	Ana Ramiro	Westside High	Honorable Mention
HS	HS-Life Sciences	Fantasia Ramsey	Westside High	Honorable Mention
HS	HS-Life Sciences	Ashlynn Calhoun	Davidson Fine Arts	American Meterological Society

Division	Category	Student Name	School Name	Award
HS	HS-Life Sciences	Zachary D'Zio	Davidson Fine Arts	American Meterological Society
				American Psychological
HS	HS-Life Sciences	Jaela Tyler	Denmark-Olar High	Association
HS	HS-Life Sciences	Ashlynn Calhoun	Davidson Fine Arts	Genius Olympiad
HS	HS-Life Sciences	Zachary D'Zio	Davidson Fine Arts	Genius Olympiad
HS	HS-Life Sciences	Morgan Taylor	Batesburg-Leesville High	Society for In Vitro Biology
HS	HS-Physical Sciences	Srikrishnan Raju	Lakeside High	First Place
HS	HS-Physical Sciences	Reece Spradley	Batesburg-Leesville High	Second Place
HS	HS-Physical Sciences	Gabriel Horton	Richmond County Technical Career Magnet A. R. Johnson Health Science and	Third Place
HS	HS-Physical Sciences	Dominique Edwards	Engineering Magnet	Honorable Mention
HS	HS-Physical Sciences	Hope Grant	Westside High	Honorable Mention
113	115 T Trysteat Sciences	riope Grant	Westside riigh	ASM Materials Education
HS	HS-Physical Sciences	Kaitlyn Shumpert	Batesburg-Leesville High	Foundation
113	Tio Tity Siedr Geletices	itality ii Silampere	Butesburg Leesville riigii	ASU Walton Sustainability
HS	HS-Physical Sciences	Hope Grant	Westside High	Solutions Initiatives
113	Tio Tity Steat Selettees	Tiope Grant	Westside High	ASU Walton Sustainability
HS	HS-Physical Sciences	Reece Spradley	Batesburg-Leesville High	Solutions Initiatives
HS	HS-Physical Sciences	Hope Grant	Westside High	Genius Olympiad
HS	HS-Physical Sciences	Reece Spradley	Batesburg-Leesville High	Genius Olympiad
	The trigonous concined			Intel Excellence in Computer
HS	HS-Physical Sciences	Srikrishnan Raju	Lakeside High	Science Award
HS	HS-Physical Sciences	Srikrishnan Raju	Lakeside High	Mu Alpha Theta
HS	HS-Physical Sciences	Nick Istre	Cross Creek High	NASA Earth System Science
HS	HS-Physical Sciences	Tyler Lonaker	Cross Creek High	NASA Earth System Science
HS	HS-Physical Sciences	Hope Grant	Westside High	Ricoh Corporation
HS	HS-Physical Sciences	Srikrishnan Raju	Lakeside High	U. S. Metric Association
	,		- C	Yale Science & Engineering
HS	HS-Physical Sciences	Mikhail Cullars	Richmond County Technical Career Magnet	
	,		,	Yale Science & Engineering
HS	HS-Physical Sciences	Tristyn Woods	Richmond County Technical Career Magnet	