



Charleston County School District
Office of Communications
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Media Release

CCSD Celebrates 2026 SC READY Max Scorers

CHARLESTON, S.C. (October 13, 2026) - Charleston County School District (CCSD) is celebrating students who earned perfect scores on the 2026 South Carolina College- and Career-Ready Assessments (SC READY). The district's Max Scorers list recognizes 506 students across 43 schools who earned a total of 544 perfect subject scores.

SC READY is South Carolina's statewide assessment program measuring student achievement in English language arts (ELA), mathematics, and science at designated grade levels. Students in grades 3–8 take ELA and mathematics assessments, while science assessments are administered at designated grade levels. The results help educators and families understand students' progress toward South Carolina's academic standards.

2026 SC READY Max Scorers

Students are listed alphabetically by school and then by last name within each school. Grade levels correspond to students' 2025–2026 grade levels.

Ashley River Creative Arts Elementary

Everett Gilpatrick — Grade 5; mathematics
 Oilun Khantemirova — Grade 4; science
 Keegan Kroll — Grade 4; mathematics
 Ronald Rittle — Grade 5; mathematics
 Daniel Spell — Grade 4; science
 John Tabb — Grade 4; mathematics and science

Belle Hall Elementary

Caroline Anoa — Grade 3; mathematics
 Deacon Barclay — Grade 4; mathematics and science
 Owen Chen — Grade 4; mathematics and science
 Rowan Drinker — Grade 5; mathematics
 Evelyn Eriksson — Grade 5; mathematics
 Asher Evans — Grade 5; mathematics
 Wesley Grayson — Grade 4; mathematics
 Mason Griffin — Grade 3; mathematics
 Nolan Guo — Grade 5; mathematics
 Hamilton Halasy — Grade 5; mathematics
 Aiden Harman — Grade 3; ELA
 Timothy Li — Grade 5; mathematics

Ethan Morrow — Grade 5; mathematics
 David Nagpal — Grade 5; mathematics
 Hollis Palmer — Grade 5; mathematics
 Simon Pardo — Grade 5; mathematics
 Ainsley Sykes — Grade 4; science

Buist Academy

Jane Akery — Grade 4; ELA, mathematics and science
 Ryan Bagg — Grade 8; mathematics
 Micah Barker — Grade 5; mathematics
 Aidan Bell — Grade 3; mathematics
 John Bennett — Grade 4; mathematics
 Jack Berlinsky — Grade 6; ELA
 Caroline Bibee — Grade 7; mathematics
 Ilu Bigelow — Grade 3; ELA
 Willa Bohler-Park — Grade 5; ELA
 Isaac Bushkar — Grade 4; mathematics
 Harrison Chase — Grade 3; mathematics
 Jack Clemmens — Grade 4; science
 Emily Comer — Grade 3; mathematics
 Anderson Cummings — Grade 5; mathematics
 Charles Davis — Grade 5; mathematics
 Olivia Ding — Grade 4; science



Charleston County
SCHOOL DISTRICT

Anita W. Huggins, M.Ed., Superintendent of Schools
 Sully Witte, Public Information Officer

Siera Duby — Grade 5; mathematics
 Evalee Earl — Grade 4; mathematics
 Henry Evans — Grade 4; mathematics
 Margorie Evans — Grade 6; mathematics
 Caroline Ferguson — Grade 3; mathematics
 Mclaurence Fondevilla — Grade 4; science
 Mason Gaydos — Grade 4; science
 Jacob Gentry — Grade 8; mathematics
 Protapaditto Ghosh — Grade 4; science
 Harrison Gillins — Grade 3; mathematics
 Serafina Giuliano — Grade 4; mathematics and science
 Edison Graham — Grade 4; science
 Mason Guthrie — Grade 7; mathematics
 Eleanor Herzke — Grade 5; ELA
 Eloise Hunter — Grade 3; ELA
 Andrew Jaffe — Grade 5; ELA
 Ruby Jump — Grade 4; science
 Caleb Kalinsky — Grade 3; mathematics
 Scarlett Knowlton — Grade 5; mathematics
 Calvin Kundert — Grade 5; mathematics
 Elle McMurray — Grade 7; ELA
 Savannah Miller — Grade 3; mathematics
 Isabella Mitchell — Grade 8; mathematics
 Anne Moore — Grade 5; mathematics
 Hector Pages — Grade 5; ELA
 Hattie Parrish — Grade 3; ELA
 Maxwell Prod — Grade 5; mathematics
 Alexander Pugh — Grade 4; science
 Eli Rampersant — Grade 3; mathematics
 Samuel Razet — Grade 4; mathematics
 Avery Skotko — Grade 5; mathematics
 Simon Slocum — Grade 3; ELA
 Emily Smith — Grade 3; mathematics
 Taylor Smith — Grade 4; ELA
 Charles Stein — Grade 4; science
 Max Tahouni — Grade 6; ELA
 Atticus Weston — Grade 6; science
 Capitola Weston — Grade 4; science
 Austin Whipkey — Grade 4; mathematics
 Harry Wilson — Grade 3; mathematics

C. E. Williams Middle School

Owen Amerman — Grade 6; mathematics
 Andrew Davidson — Grade 7; mathematics
 Adeline Davis — Grade 6; mathematics and science
 Wasitphol Jearanaikoon — Grade 6; ELA
 Lucy Lopez — Grade 8; mathematics
 Pelia Pham — Grade 6; ELA and mathematics
 Brooks Pollett — Grade 6; mathematics
 Tristan Richards — Grade 6; mathematics and science
 Peter Scholz — Grade 8; ELA and mathematics
 Maya Tolbert — Grade 8; mathematics
 Jonathan Yount — Grade 6; mathematics

Camp Road Middle School

Charles Bottonari — Grade 6; science
 Mac Deeb — Grade 7; mathematics
 Savannah Gerber — Grade 6; mathematics
 Eva Houfek — Grade 8; mathematics
 Mary Louise Johnson — Grade 7; mathematics
 Knox Maynard — Grade 8; mathematics
 Ava Meara — Grade 6; ELA
 Kasper Meissner — Grade 8; mathematics
 Leilani Stroud — Grade 6; science
 Lily Ulmer — Grade 6; mathematics

Carolina Park Elementary

Jack Beckett — Grade 4; mathematics
 Levi Bonner — Grade 5; mathematics
 Colton Cheney — Grade 4; mathematics and science
 Claire Coleman — Grade 3; ELA
 Teagan Cook — Grade 3; mathematics
 Adeline Greer — Grade 4; ELA
 Jack Mccune — Grade 5; mathematics
 Dylan Park — Grade 5; mathematics
 Brodie Sanderson — Grade 4; mathematics
 Charlie Smith — Grade 4; mathematics and science
 Ethan Sweeney — Grade 4; science
 Zoey Webber — Grade 4; mathematics
 Maddox Williamson — Grade 4; science

Carolina Voyager Charter

Deniz Aydin — Grade 7; mathematics
 Cora Markham — Grade 4; science
 Lily Markham — Grade 4; ELA
 Sydney Mitchell — Grade 5; mathematics

Charles Pinckney Elementary

Zoe Anderson — Grade 5; ELA
 Camden Aylor — Grade 4; science
 Emerson Aylor — Grade 4; ELA
 Lillian Bruce — Grade 5; mathematics
 Capri Dobson — Grade 3; mathematics
 Braedan Hathaway — Grade 4; mathematics
 Finnley Hewitt — Grade 5; mathematics
 Ava Howard — Grade 5; mathematics
 Allison Jones — Grade 3; ELA
 Maja Jones — Grade 5; mathematics
 Stella Litman-Koon — Grade 3; mathematics
 Virginia Litman-Koon — Grade 3; ELA and mathematics
 James Lyons — Grade 5; mathematics
 Kooper McFadden — Grade 3; ELA and mathematics
 Parker McGaughey — Grade 5; mathematics
 Madison Morris — Grade 4; science
 Gemma Packard — Grade 3; ELA



Cameron Rose — Grade 4; science
 Landon Scott — Grade 4; science
 Declan Snider — Grade 4; mathematics and science
 Elwing Tao — Grade 4; mathematics
 Ezra Taylor — Grade 4; ELA and mathematics
 Charlotte Teiken — Grade 3; mathematics
 Emory Templin — Grade 4; ELA
 Mason Titzer — Grade 3; mathematics
 McKinley Troop — Grade 4; mathematics
 Carter Urbanski — Grade 4; ELA
 Isabella Wargha — Grade 4; mathematics
 Marshall Wood — Grade 4; mathematics
 James Wyrick — Grade 3; ELA and mathematics
 Christopher Young — Grade 4; mathematics

Charleston Charter School for Math and Science

Michael Bailey — Grade 8; mathematics
 Annabelle Bassett — Grade 8; mathematics
 Klementine Casperson — Grade 6; mathematics
 Nicholas Fiorini — Grade 8; mathematics
 Phoenix Torzsa — Grade 6; mathematics

Charleston Development Academy

Delmauri Seagers — Grade 4; ELA

Charleston School Of The Arts

Georgia Barber — Grade 6; mathematics
 Dylan Biggs — Grade 7; mathematics
 Jonathan Bossak — Grade 8; mathematics
 Elaine Cao — Grade 6; mathematics
 Roger Chen — Grade 6; mathematics
 Aurora Cochrane — Grade 6; mathematics
 Anderson Dunn — Grade 6; mathematics
 Patrick Fennell — Grade 6; mathematics
 Eliana Ghatnekar — Grade 7; mathematics
 Charlotte Grass — Grade 8; mathematics
 Ginger Jiang — Grade 8; mathematics
 Joy Kai — Grade 8; mathematics
 Lawrence Li — Grade 6; mathematics
 Vaishnavi Nomula — Grade 7; mathematics
 Kellen Reese — Grade 6; mathematics
 Corinne Sellers — Grade 6; mathematics
 Katrina Vina — Grade 8; mathematics
 Aaron Wang — Grade 8; ELA and mathematics
 Niels Whitley — Grade 8; mathematics

Drayton Hall Elementary

Palmer Guyton — Grade 3; mathematics
 Caleb Jurgonski — Grade 4; mathematics
 Natalie Little — Grade 5; mathematics
 Knox Mundy — Grade 5; mathematics
 Holden Platte — Grade 4; mathematics

E.B. Ellington Elementary

Hiladio Domingo Vasquez — Grade 5; mathematics

East Cooper Montessori Charter

Alfred Netter — Grade 3; mathematics
 Dean Radeck — Grade 4; science

Edith L. Frierson Elementary

Slater Bubley — Grade 4; science

Harbor View Elementary

William Brown — Grade 3; mathematics
 Ashleigh Elliott — Grade 5; mathematics
 Benjamin Gantt — Grade 4; science
 Finn Lamb — Grade 3; ELA
 Kingsley Lunnen — Grade 4; ELA
 Savannah Parker — Grade 4; ELA
 Anne Renkas — Grade 4; science
 Wyatt Sands — Grade 5; mathematics
 Daniel Slade — Grade 4; mathematics and science
 Henry Sullivan — Grade 5; mathematics
 Paul Weir — Grade 4; ELA and science

Haut Gap Middle

Ryan Chopade — Grade 6; mathematics
 Alexa Figueroa — Grade 8; mathematics
 Joseph Foppe — Grade 8; mathematics
 Alana Harvey — Grade 7; mathematics
 Blakely Jameson — Grade 6; mathematics
 Kirra Kwasny — Grade 6; mathematics
 Walker Smith — Grade 8; mathematics
 Liv Story — Grade 8; mathematics
 Kaiemi Walker — Grade 6; mathematics
 Grady White — Grade 7; mathematics

Hunley Park Elementary

Caleb Nguyen — Grade 5; mathematics
 James B. Edwards Elem
 James Barnes — Grade 4; science
 Elijah Dobberfuhr — Grade 5; mathematics
 Norah Goltra — Grade 3; ELA
 Ellerbe Grimball — Grade 5; ELA
 Piper Heatherington — Grade 5; mathematics
 Alice Jones — Grade 3; mathematics
 Logan Kane — Grade 3; mathematics
 Evren Kurtkaya — Grade 3; ELA and mathematics
 Otis McLeod — Grade 3; ELA
 Charlie Mehlenbacher — Grade 3; mathematics
 William Olayer — Grade 3; mathematics
 Lucas Patenaude — Grade 3; ELA
 Thomas Pigg — Grade 4; mathematics
 Ian Prough — Grade 3; ELA



Barrett Rowlett — Grade 3; mathematics
 Beatrice Sabbagh — Grade 5; mathematics
 Nora Wolf — Grade 3; mathematics

James Island Elementary

Caroline Brewington — Grade 4; ELA
 Miles Czernecki — Grade 3; mathematics
 Micah Nash — Grade 4; science

James Simons Elementary/ Middle

Fisher Gleason — Grade 3; ELA and mathematics
 Tallulah Kasino — Grade 7; mathematics
 Elias Quinn — Grade 4; science
 Myles Ulibarri — Grade 3; mathematics

Jennie Moore Elementary

Luke Berry — Grade 3; ELA
 Brooks Buganski — Grade 4; mathematics
 Ildi Butcher — Grade 4; science
 Finley Council — Grade 3; mathematics
 Liam Dunigan — Grade 4; mathematics
 Fallon Flannery — Grade 3; ELA
 Andrew Goldberg — Grade 4; science
 Jonah Growe — Grade 3; ELA and mathematics
 Hunter Harrell — Grade 3; ELA
 Graham Howland — Grade 4; ELA and mathematics
 Luca Johnson — Grade 4; mathematics
 Cameron Jones — Grade 3; mathematics
 Max Kavanagh — Grade 3; mathematics
 Hudson Lyle — Grade 4; mathematics
 Blake McAnulty — Grade 5; mathematics
 Avery Meek — Grade 3; mathematics
 Kate Merriman — Grade 5; mathematics
 Addalyn Sabol — Grade 3; mathematics
 Pippa Spitzer — Grade 3; mathematics
 Norah Spooner — Grade 3; mathematics
 Madison Tillman — Grade 3; ELA
 Daniel Utz — Grade 3; mathematics
 Avery Varlas — Grade 5; mathematics
 Mathis Verissimo — Grade 3; mathematics
 George Wood — Grade 3; mathematics
 Cooper Wylie — Grade 4; mathematics

Johns Island Elementary

Zoey Benes — Grade 3; mathematics
 Martha Brown — Grade 4; mathematics
 Charles Earl — Grade 5; mathematics
 Luke Flippen — Grade 4; mathematics
 Henry Greene — Grade 5; mathematics
 Shelby Hanson — Grade 4; ELA
 Cecilia Harper — Grade 4; ELA
 Henry Perez Lopez — Grade 4; mathematics
 Connor Maloney — Grade 5; mathematics
 Declan Sohns — Grade 4; science

Laing Middle

Russel Adams — Grade 6; mathematics
 Piera Adrian — Grade 6; ELA
 Cian Bell — Grade 7; mathematics
 Wesley Boss — Grade 6; mathematics
 Emerson Clarity — Grade 6; science
 Miller Collins — Grade 7; mathematics
 Wade Corduan — Grade 8; mathematics
 Henry Dombrowski — Grade 6; mathematics
 Ethan Friedman — Grade 8; mathematics
 Jaydan Greene — Grade 7; mathematics
 Patrick Hanzel — Grade 7; mathematics
 Liam Harman — Grade 8; mathematics
 Henry Holena — Grade 7; mathematics
 Osville Liang — Grade 8; mathematics
 Wells McGhie — Grade 6; mathematics
 Lexi McInnes — Grade 8; mathematics
 Samuel Molzer — Grade 8; mathematics
 Grace Murdy — Grade 8; mathematics
 Cullen Nutter — Grade 6; mathematics
 Madeline Pickard — Grade 6; mathematics
 Noelle Renaud — Grade 6; ELA
 Madelyn Sangiovanni — Grade 8; mathematics
 Raymond Shi — Grade 8; mathematics
 Wyatt Stark — Grade 8; mathematics
 Scarlett Sykes — Grade 6; mathematics
 Humphrey Taylor — Grade 7; mathematics
 Dabney Thacker — Grade 8; mathematics
 Orion Thornley — Grade 6; science
 August Vanalstine — Grade 6; science
 Evan Whichard — Grade 8; mathematics
 Grafton Wolff — Grade 8; mathematics

Malcolm C. Hursey Elementary

Caleb Bennett-Weller — Grade 4; science
 James Bremer — Grade 3; ELA and mathematics
 Lyla Meverden — Grade 4; ELA
 Olivia Smith — Grade 5; mathematics

Mamie Whitesides Elementary

Evan Bell — Grade 5; mathematics
 Emilia Bloom — Grade 4; ELA
 Samuel Brownell — Grade 5; mathematics
 Benjamin Conway — Grade 5; mathematics
 Ethan Cowen — Grade 5; mathematics
 Liam Cowen — Grade 5; mathematics
 Samuel Fishman — Grade 4; science
 Sophie Flower — Grade 4; ELA
 Olivia Gens — Grade 3; mathematics
 Nyle Martin — Grade 4; ELA and mathematics
 Paul Martin — Grade 5; mathematics
 Luca Miller — Grade 5; mathematics
 Sawyer Parkhurst — Grade 4; mathematics
 Rahn Ravenell — Grade 5; mathematics



Beau Shuford — Grade 5; mathematics
 Logan Strong — Grade 4; ELA, mathematics
 and science

Meeting Street Elementary at Burns

Merari Merida Juarez — Grade 3; mathematics

Memminger Elementary

Humberto Briceno — Grade 4; mathematics

Montessori Community School

Brennan Haggard — Grade 6; mathematics and
 science

Alex Lerma — Grade 4; science

Eleanor Rust — Grade 4; science

Morningside Middle

Marcos Espinoza Ardiano — Grade 6;
 mathematics

Moultrie Middle

Austin Barnocky — Grade 7; mathematics

Leila Bodkin — Grade 8; mathematics

Elyson Capps — Grade 7; mathematics

Zachary Chandler — Grade 6; mathematics

Maribelle Chiappardi — Grade 7; mathematics

Georgia Culliford — Grade 6; mathematics

Thomas Curtis — Grade 6; mathematics

Olivia Ferm — Grade 8; mathematics

Clive Forrester — Grade 8; mathematics

Finlay Forrester — Grade 6; mathematics

Hayden Hankey — Grade 8; mathematics

Eva Healy — Grade 6; science

Korver Johnson — Grade 8; mathematics

Matthew Kinowski — Grade 6; mathematics

Caroline Kramer — Grade 6; mathematics

James Magrath — Grade 6; mathematics

Jake Mayer — Grade 6; mathematics

Mason Milliron — Grade 8; mathematics

Charlie Pilsworth — Grade 8; mathematics

Samuel Sartin — Grade 6; science

Alessandra Turick — Grade 8; mathematics

Carter Williams — Grade 8; mathematics

Henry Yeandel — Grade 6; ELA

Mt. Pleasant Academy

Thomas Balitsaris — Grade 4; mathematics

Isabel Clark — Grade 3; mathematics

William Davis — Grade 4; ELA

Anderson Delaney — Grade 5; ELA

Hollis Desautels — Grade 5; mathematics

Rose Dibenedetto — Grade 4; ELA

Findlay Ferrara — Grade 4; mathematics

Joanna Fox — Grade 4; mathematics

Samuel Harris — Grade 5; ELA

Emery Hewitt — Grade 5; ELA

Ford Hewitt — Grade 3; mathematics

Mackall Horres — Grade 3; ELA

Miller Hughes — Grade 4; mathematics

Sophie Jewett — Grade 3; mathematics

Saylor Mccoy — Grade 5; mathematics

Mark Mitchell — Grade 5; mathematics

Charles Pine — Grade 5; ELA

Frederick Riley — Grade 5; mathematics

Albert Roberts — Grade 3; ELA and
 mathematics

Zinnia May Tully — Grade 4; mathematics

Presley Ulm — Grade 4; ELA

Rosemarie Vadala — Grade 4; ELA

Kai Walker — Grade 5; ELA

Murray Lasaine Elementary

Roland Harrigan — Grade 5; ELA

Juliette Ouellette — Grade 3; ELA

Satya Peth — Grade 3; ELA and mathematics

North Charleston Creative Arts Elementary

Talia Greenberg — Grade 3; ELA

Oakland Elementary

Halle Bauserman — Grade 3; ELA

Alan Gray — Grade 3; mathematics

Conner Grenda — Grade 3; ELA and
 mathematics

Fisher Hinen — Grade 4; ELA and mathematics

Orange Grove Charter School

Lucas Adams — Grade 8; mathematics

Hawley Billard — Grade 6; mathematics

Elliott Boessneck — Grade 3; ELA

Harper Borrett — Grade 4; mathematics and
 science

Catalina Bowman — Grade 4; mathematics

Kate Bradley — Grade 3; mathematics

Colin Cooper — Grade 7; mathematics

Ellison Decell — Grade 3; ELA

Henry Dollason — Grade 5; mathematics

Ellis Epstein — Grade 4; ELA

John Frizelle — Grade 5; mathematics

Matthew Garman — Grade 4; science

Laura Gladu — Grade 4; ELA

Tapley Gresham — Grade 6; science

Lev Gurovich — Grade 5; mathematics

David Hayut — Grade 4; mathematics

Eli Hoover — Grade 6; mathematics

Waties Lalach — Grade 5; mathematics

Luke Martin — Grade 4; science

Jiya Patel — Grade 5; mathematics

Nicholas Patrick — Grade 7; mathematics

Ada Pesavento — Grade 5; mathematics

Henry Picou — Grade 4; mathematics

Henry Ramsay — Grade 7; mathematics



Lillian Reed — Grade 4; mathematics
 Matthew Ronchetto — Grade 4; mathematics
 Isaac Spencer — Grade 5; mathematics
 Langston Steere-Williams — Grade 5; mathematics
 Emmeline Strott — Grade 4; mathematics
 Logan Suggs — Grade 7; mathematics
 Bowen Tipton — Grade 5; mathematics
 Caroline Tyner — Grade 3; ELA
 Lauren Tyner — Grade 4; mathematics
 Jackson Warren — Grade 5; mathematics
 Merritt Williamson — Grade 8; mathematics

Pinehurst Elementary

Maurion Coakley — Grade 3; mathematics

Springfield Elementary

Amy Cirrus Baltazar — Grade 4; science
 Ava Pollett — Grade 5; mathematics
 Henry Richardson — Grade 5; mathematics
 Irit Shmilovich — Grade 5; mathematics
 Charlie Bracken Sigg — Grade 4; ELA
 Lieren Smith — Grade 5; ELA

St Andrew's School of Math And Science

Nitya Bhandari — Grade 3; ELA
 Margaret Bleecker — Grade 4; science
 Brooklyn Bradley — Grade 3; mathematics
 Joseph Bradshaw — Grade 3; mathematics
 Theodore Brandt — Grade 5; mathematics
 Nora Brown — Grade 5; mathematics
 Grace Compton — Grade 4; mathematics
 Isaiah Daniels — Grade 3; mathematics
 Brody Decker — Grade 5; mathematics
 Harper Hood — Grade 5; mathematics
 Alden Hove — Grade 3; mathematics
 Hunter McClellan — Grade 4; science
 Landon Panzella — Grade 3; mathematics
 Landon Phung — Grade 4; science
 Bruno Reardon-Marrero — Grade 5; mathematics
 Jack Saunders — Grade 5; ELA and mathematics

Stiles Point Elementary

May Alexander — Grade 4; mathematics
 Marten Bolchoz — Grade 4; mathematics
 Oliver Bottonari — Grade 4; ELA
 William Chen — Grade 3; ELA
 Rivers Dockery — Grade 4; science
 John Drewry — Grade 5; mathematics
 Harrison Gilbert — Grade 4; ELA
 Grayson Gritzuk — Grade 5; mathematics
 Charles Gunther — Grade 3; mathematics
 William Holley — Grade 3; mathematics
 Jackson Howard — Grade 3; mathematics

Jack Jones — Grade 3; mathematics
 Rowan Kennelly — Grade 5; mathematics
 Lucas Keys — Grade 4; mathematics
 Marley Mazyck — Grade 5; mathematics
 Olivia McCafferty — Grade 4; ELA
 Amelia McClamroch — Grade 4; mathematics
 Addison Moore — Grade 5; mathematics
 Grey Morgan — Grade 3; mathematics
 Simon Munson — Grade 4; mathematics
 Aubrie Nichols — Grade 4; ELA and mathematics
 Emily Perry — Grade 4; ELA
 Maisie Sherrod — Grade 3; mathematics
 Conley Stokes — Grade 3; ELA
 Davis Yatagan — Grade 4; mathematics

Stono Park Elementary

Michael Hughes — Grade 4; mathematics

Sullivan's Island Elementary

Jack Bull — Grade 4; science
 Griffin Burgoyne — Grade 3; mathematics
 Ford Chudoba — Grade 4; mathematics
 Clara Cornish — Grade 4; science
 Luke Crowder — Grade 4; mathematics
 Mark Krischer — Grade 5; mathematics
 Caroline Neary — Grade 3; mathematics
 Keegan Novak — Grade 4; ELA
 Zara Patel — Grade 4; ELA
 Gavin Stephenson — Grade 4; science

Thomas C. Cario Middle

Kennedy Beaudin — Grade 7; mathematics
 Griffin Berry — Grade 7; ELA
 Ramy Borey — Grade 6; ELA
 Brendan Boyle — Grade 7; mathematics
 Ansley Calabrese — Grade 8; mathematics
 Declan Casavale — Grade 6; mathematics
 Cooper Cook — Grade 6; ELA and mathematics
 Mackenzie Cook — Grade 8; mathematics
 Porter Cox — Grade 6; ELA
 Chase Curnett — Grade 6; mathematics
 Simon Engelage — Grade 8; ELA
 Reese Galloway — Grade 7; mathematics
 Mason Garrison — Grade 7; mathematics
 William Godwin — Grade 6; mathematics
 Read Haley — Grade 6; science
 Maxwell Harper — Grade 6; science
 Sawyer Jones — Grade 6; mathematics
 Jackson Kider — Grade 6; ELA and mathematics
 Samantha Kider — Grade 8; mathematics
 Gabrielle Ledoux — Grade 8; mathematics
 Jesse Lee — Grade 7; mathematics
 Luke Livasy — Grade 7; mathematics
 Barron Luck — Grade 6; mathematics



Austin Macdonald — Grade 6; mathematics
 Chase McMickle — Grade 8; mathematics
 Catherine Mostashari — Grade 8; mathematics
 Elizabeth Peacock — Grade 8; mathematics
 Delaney Pontius — Grade 7; mathematics
 Davi Ramos — Grade 6; mathematics
 Emi Sue Richardson — Grade 8; ELA

Brandon Schneider — Grade 6; ELA
 Tanner Shepherd — Grade 8; mathematics
 Carson Sisk — Grade 7; mathematics
 Maris Suriyaniel — Grade 6; ELA
 Andrew Valenta — Grade 8; mathematics
 Charlotte Wade — Grade 6; ELA
 Eli White — Grade 8; mathematics

Congratulations to all of our 2026 SC READY Max Scorers. CCSD is proud to recognize its academic accomplishments and celebrate the school communities that help students thrive.

For more information, please contact the Office of Communications at (843) 937-6303.

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About the Charleston County School District

Charleston County School District (CCSD) is a nationally accredited school district dedicated to ensuring every student has access to a high-quality education and the support needed to thrive. As South Carolina's second-largest school system, CCSD serves more than 50,000 students across 91 schools and specialized programs throughout 1,300 square miles of coastal communities, representing a unique blend of urban, suburban, and rural schools.

Under the leadership of Superintendent Anita Huggins, CCSD is focused on accelerating student achievement, expanding opportunities, and preparing every student for success in college, career, and life. Recent district accomplishments include record-high academic performance on state assessments, increasing graduation rates, and significant gains in college and career readiness, reflecting the district's commitment to continuous improvement and educational excellence. Through the Peninsula Promise, CCSD is also expanding access to early learning, college and career pathways, arts, and family support services to create seamless opportunities for students living on the historic Charleston Peninsula.

CCSD offers a diverse and expanding portfolio of educational choices, including neighborhood, magnet, charter, Montessori, and International Baccalaureate (IB) schools and programs. Students have access to rich learning experiences in science, technology, engineering, and mathematics (STEM); visual and performing arts; world languages; military and leadership programs; career and technical education; dual enrollment and early college opportunities; and other innovative pathways designed to meet a wide range of interests and aspirations.

Working in partnership with families, community organizations, higher education institutions, and industry leaders, CCSD remains committed to creating equitable opportunities, fostering student success, and ensuring that every graduate is prepared to contribute and compete in an increasingly complex and interconnected world.

About the American Heart Association

The American Heart Association is a relentless force for a world of longer, healthier lives. Dedicated to ensuring equitable health in all communities, the organization has been a leading source of health information for more than one hundred years. Supported by more than 35 million volunteers globally, we fund groundbreaking research, advocate for the public's health, and provide critical resources to save and improve lives affected by cardiovascular disease and stroke. By driving breakthroughs and implementing proven solutions in science, policy, and care, we work tirelessly to advance health and transform lives every day. Connect with us on heart.org, Facebook, X or by calling 1-800-AHA-USA1.

