





Lucy Beckham High School

Gerrita Postlewait, Ed.D. Superintendent of Schools

Karolyn Belcher Chief Academic Officer

Joseph Williams, Ed.D.Associate Superintendent
Secondary Learning Community

Anna DassingPrincipal

For Immediate Release

February 16, 2021

Contact

Anna Dassing, 843-953-2900

Media Advisory

Lucy Beckham High receiving grant for financial literacy course

Who: Media outlets are welcome and encouraged to attend.

What: Staff members at Lucy Beckham High School (LBHS) are hosting a check presentation ceremony to celebrate a \$10,000 grant they are receiving from Next Gen Personal Finance. The funding from this non-profit organization supports the Bengals in offering a financial literacy course for every 10th grade student.

Next Gen Personal Finance's mission it is to revolutionize the teaching of personal finance in all schools and to improve the financial lives of the next generation of Americans, and recognizes LBHS for meeting the organization's <u>Gold Standard Challenge</u>.

Bill Joy, a Mount Pleasant resident and long-term substitute teacher at LBHS, helped the school secure this grant.

When: Friday, February 19, 2021 at 11:00 a.m. (please arrive by 10:45 a.m.)

Where: Lucy Beckham High School, 1560 Mathis Ferry Road, Mount Pleasant, SC 29464

For more information, contact Principal Anna Dassing at (843) 953-2900.

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About the Charleston County School District

Charleston County School District (CCSD) is a nationally-accredited school district that is committed to providing equitable and quality educational opportunities for all of its students. CCSD is the second-largest school system in South Carolina and represents a unique blend of urban, suburban, and rural schools spanning 1,300 square miles along the coast. CCSD serves more than 50,000 students in 87 schools and specialized programs.

CCSD offers a diverse, expanding portfolio of options and specialized programs, delivered through neighborhood, magnet, IB (international baccalaureate), Montessori, and charter schools. Options include programs in science, technology, engineering, and mathematics (STEM); music and other creative and performing arts; career and technical preparation programs; and military.