## Awards and Accomplishments

## Academics

Low-country Science and Engineering Fair(1st place Behavioral Science Division, 3rd Place Chemistry Division)

River Dogs Read Around the Bases AwardSecond Grade Read over 15,000 pages

Storm the Citadel Engineering Day Competitions-
10 Teams Participated in the Trebuchet Competition

Perfect Score on SC Ready or SC PASS-5-4th and 5th grade students received this honor

## Athletics

Run for NIger Track Team EventAwarded for Most Money Raised

Charleston Your Marathon Track Team EventAwarded for Most Participation

## Community

Jump Rope for Heart School Wide Event Awarded for Most Money Raise (top 10 in the state) for the past 3 years

SIC Members
Co-Chair: Louis Tick, Parent louistiok@gmail.com Co-Chair: Jamye Hurteau, Parent horreshurteau@comcast.net
Secretary: DeAnna Miller, Parent dmiller8107@gmail.com>


## Purpose of the Report

"This report is issued by the SASMS School Improvement Council in accordance with South Carolina law to share information on the school's progress in meeting various goals and objectives, the work of the SIC, and other accomplishments during the school year."

St. Andrew's School of Math and Science 2018-2019 Report To Parents


30 Chadwick Drive
Charleston, South Carolina 29407
843-763-1503
https://standrews.ccsdschools.com

## School Theme:

Individually we are one drop. Together we are an ocean.

Mission Statement:
The mission of St. Andrew's School of Math and Science is to prepare students to become confident, competent, responsible, and selfmotivated 21st Century learners by providing an environment where students think critically and creatively, communicate clearly, and respect individual differences, rights, and responsibilities.

## SIC Annual Goals

- Community Relations - The SIC team is continually communicating and listening to Community needs.
- School Renewal Plan AssistanceThe SIC team participates in the review and development of Goals and Action Steps in the School Renewal Plan.
- Curriculum Input- The SIC team participates in informational presentations and status updates on new curriculum that are used in various grade levels.


## PTA Projects

- Shade for the Playground- As a result of extensive fundraising, the PTA purchased five different shade options for the upper grade playground.
- Event support- Funded Birds of Prey, Diamond Dell Rock Experience
- Classroom Needs-Fulfilled Teacher Requests for classroom supplies and teaching tools.
- Field Trip Support:- Provides funds to pay for field trip costs for students who have a financial need.



## Student Acheivement

MAP Spring 2018 Median Student Percentile Rank


## Green: National Norm (50tr Percentile)

Green: Percentile that predicts
scoring Meets on SC REAOY Grade 5 Blue: Percentile that predicts scoring
Exceeds on SC REAOY Grade 5
"For more information, you may view our "S.C. School Report Card" for the previous school year online at www.ed.sc.gov

## Extra Curricular

Academic

Math Bowl
Battle of the Books
Grade Level Gardens

Science Fair STEM Night Career Day

Special Programs

| Coding Club | Chorus | Track Team |
| :--- | :---: | :---: |
| Drama Club | Strings Robotics |  |
| Art Club | Trebuchet Teams |  |
| Student Council |  |  |
| Family/Community Events |  |  |

Bingo Night Technology Night Movie Night Fun Run Back to school Bash Stem Night

## Community Connections

MUSC Project Management Class Ozbot Robotics Project

DNR - 3rd Grade Spartina Project
Be A Mentor - Lunch Buddy Program
Heart 4 Kids -
2nd grade Reading Intervention Program
South State Bank-
Bank in Schools

