

# Glenview Middle School

## 2017-2018

### SIC Report to the Parents



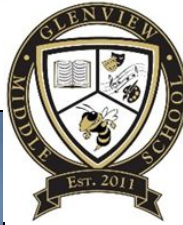
2575 Old Williamston Rd.  
Anderson SC 29621  
864-716-4060  
<http://www.anderson5.net/glenview>



Walter Mayfield  
Principal



Julie Artman  
Assistant Principal



Will Garrison  
Assistant Principal



Ansley Jones  
Instructional  
Facilitator

School Improvement Chair: Jennifer Neal



### Our Mission

Glenview Middle School will educate students with the skills and work-ethic needed to be successful in high school as they prepare to become college and career-ready.



### Our Vision

Glenview Middle School will provide an excellent educational experience where students have an opportunity to explore and grow through academics, arts, and athletics.



**We believe that:**


- All individuals are valuable.
- Everyone has the potential to learn.
- Higher expectations yield higher results.
- Students learn best when engaged in personalized and collaborative opportunities (rigor, relevance, relationships).
- Effective communication is essential for success in a diverse and global society.
- Everyone deserves a safe and positive environment that is conducive to learning.

Elinor Lister  
Teacher of the Year



8th Grade ELA Teacher  
2017-2018

**MAP Data**

Math -- Students meeting Growth Target for Spring 2018	%		Reading-- Students meeting Growth Target for Spring 2018	%
6th Grade	82.1%		6th Grade	79.3%
7th Grade	75.1%		7th Grade	82.1%
8th Grade	88.2%		8th Grade	85.1%

Measure of Academic Performance or MAP Tests are computerized adaptive tests used to determine students' achievement level. Students are tested in **Mathematics** and **Reading** during the Fall and Spring to measure the amount of growth throughout the year.



## Glenview's Junior Scholars:

Students who scored 550 or higher on the Evidence-Based Reading and Writing or 530 or higher on the Math portion of the **PSAT/NMSQT as an 8th grader**; or students who participated in Duke University's Talent Identification Program (TIP) during their seventh-grade year, who met the eligibility requirements as outlined by that program (criteria listed above) are identified as South Carolina Junior Scholars.

The purpose of the program is to identify students and provide opportunities that will facilitate their intellectual growth, broaden their individual interests, and promote their scholastic achievement.

Our students are listed below.

<b>Campbell Cox</b>	<b>Brandon Deater</b>	<b>William Driver</b>	<b>Caroline Kelly</b>
<b>Turner Martin</b>	<b>Katelyn Patton</b>	<b>Tyler Scanlon</b>	<b>Walt Smith</b>
<b>Brianna Velazquez</b>	<b>Kimberly Waters</b>	<b>Kristine Waters</b>	<b>Michael Webster</b>
<b>Kennedy Wofford</b>			



## Recognizing Teachers for Excellence in the Classroom



**Elinor Lister**

**Summer Anzur**

**Georgia Cannady**

**Sarah Giddings**

**Lisa Stephens**



**Anna Spraker**

**Donna Wofford**

**Brooke Timms**

**Karmon Carpenter**

## 2017 Scripps Spelling Bee

### Spelling Bee



1<sup>st</sup> Place: Christa Pangborn, 2<sup>nd</sup>: Donovan Johnson, 3<sup>rd</sup>: Caroline Lewis

## Classroom Winners:



6th graders - Emily McDowell, Savannah Ray, Mycaiah Johnson, Lily Brown, Maddox Jenkins, Owen Alexander, Canaan Thompson, Sam Chirolla, Isabella Rivas

7th graders - Tristan Williams, Ashanti Grant, Brett Boone, Zion McDowell, Caroline Lewis, Dusty Maxwell, Micah Powell, Ethan Lee, Aiden Langford

8th graders - Quaterius Hunter, Cody Fowler, Kennedy Neal, Turner Martin, Lucas Hassey, Weston Pangborn, Ruby Moore, Donovan Johnson, Lukas Richardson, Claire Long

## Other Notable Honors and Awards:

### **Glenview Students Earn High School Credit:**

146 Students should earn a Technology credit  
106 Students should earn an English 1 credit  
100 Students should earn an Algebra 1 credit  
46 Students should earn a Physical Science credit

**40 Students should earn ALL FOUR CREDITS!**

**100%**

**Passing Rate**

All students who took the state End-of-Course test for Algebra 1 and English 1 in the Spring of 2017 passed the test--of those students, 97% of the students scored an A, B, or C.



Glenview has been awarded an EXCELLENT rating for student achievement every year the state has issued an accountability rating for the State Report Card.

### Anderson County Youth Art Month

**Congratulations to the following students for having their artwork displayed at the Anderson Art Center!**



**\*\*10 Students had their work displayed at the Anderson Art Center**

**\*\*24 Students had their work displayed at the Anderson 5 District Show**

## All Region Band Recipients

### Region Band

Ivy Schulze



Xander Null

## All County Band Recipients

### All County Band



Evan Heckman  
Gus Jones  
Ivy Schulze  
Gavin Oliver  
Xander Null

### IXL Math:

Students worked over 1,501,070 problems.  
Students mastered over 3451 different skills.



### IXL Language Arts:

Students worked over 1,472,045 problems.  
Students mastered over 1730 different skills.

### Media Center Circulation Statistics:

Students--over 11,628  
Faculty--over 1,992

## Glenview Strings

Students who participated in Celtic Fest this year:

6th grade: Maren Clare McClain and Isabella Rivas

7th grade:

Chloe Carnes and Millie Lister and Riley McCullough

8th Grade:

Stephanie Ortiz and Kimberly Waters



\*\*The Solo & Ensemble festival is this coming weekend, 5/4 & 5/5

**Selected as UCA All-American  
Cheerleaders:**



**7TH GRADE:**

**ALEXIS HIOTT AND AMALYN HOLLEY**

**8TH GRADE:**

**CHLOE WHITTEN AND SHANNON SMITH**

**Glenview Middle School  
raised \$6356.39 for the  
United Way Campaign.**



**Diversity Award Winner:**  
Kaden Mull



## **Hour of Code**

**Glenview students joined schools around the world participating in the annual Hour of Code. Over 10 million students in 180 different countries take part in the Hour of Code. The goal of The Hour of Code is to give every student the opportunity to learn about computer science. The Hour of Code allows students to create programs, games, and apps that we use on a daily basis. Students complete one hour of tutorials based on skill level, grade level, topic, and interest.**

**Some of the tutorials selected are as follows: Minecraft, Star Wars, Moana, The Amazing World of Gumball, Animate Your Name with Scratch, Star Wars (Java Style), and Robots and Java.**

**Through the Hour of Code, approximately 700 Glenview students participated in more than just technology. The students used skills such as logic, problem solving, and creativity.**





***Principal's Academic Excellence Award***  
**4.3 GPA--93 average**

*Students were recognized for their outstanding performance after each nine weeks report card. Each nine weeks we had the following number of students in each grade level recognized.*

1<sup>st</sup> Nine Weeks

6<sup>th</sup> Grade--108 out of 273 students (40%)  
7<sup>th</sup> Grade--85 out of 216 students (39%)  
8<sup>th</sup> Grade--83 out of 227 students (37%)

2<sup>nd</sup> Nine Weeks

6<sup>th</sup> Grade--100 out of 274 students (36%)  
7<sup>th</sup> Grade--79 out of 214 students (37%)  
8<sup>th</sup> Grade--70 out of 226 students (31%)

3<sup>rd</sup> Nine Weeks

6<sup>th</sup> Grade--85 out of 273 students (31%)  
7<sup>th</sup> Grade--66 out of 213 students (31%)  
8<sup>th</sup> Grade--66 out of 229 students (29%)