## School Improvement Council Annual Report 2017-18

## Sevier MS and TrancformmSC

Our Vision is to build a better graduate through innovative instruction, project-based learning and a STEAM focus to prepare students as they move to high school.

SEVIER HAS JOINED THE NETWORK OF TRANSFORMSC SCHOOLS, WITH ACCESS TO NATIONAL EXPERTS, MENTORSHIP OPPORTUNITIES AND SUPPORT TO IMPLEMENT INNOVATION PLANS. TRANSFORMSC, AN EDUCATION
INITIATIVE OF THE SOUTH CAROLINA COUNCIL ON COMPETITIVENESS, BRINGS TOGETHER BUSINESS LEADERS, EDUCATORS, STUDENTS, PARENTS AND POLICY MAKERS TO SEE THAT EVERY STUDENT GRADUATES PREPARED FOR CAREERS, COLLEGE AND CITIZENSHIP. TRANSFORMSC SCHOOLS
DESIGN, PROMOTE, AND PROVIDE TRANSFORMATIVE PRACTICES IN THE CLASSROOM. TWO GREENVILLE COUNTY SCHOOLS HAVE BEEN DESIGNATED TRANSFORMSC SCHOOLS. SEVIER IS THE FIRST MIDDLE SCHOOL TO ENTER THIS COLLABORATIVE.

## School Priorities

1. Engaging and Innovative Instruction and Assessment 2. Culture to Support 21st Century Learning
2. Purposeful Use of Technology and Community Resources

## Outstanding Results

2018 End of Course test pass rates: $100 \%$ English I • 100\% Algebra I

| Measure | SEVIER | DISTRICT | STATE |
| :--- | :---: | :---: | :---: |
| SCReady: Percent Meets or Exceeds |  |  |  |
| SCReady ELA | 44.0 | 44.1 | 38.7 |
| SCReady Math | 42.1 | 41.7 | 36.4 |
| SCPass: Percent Met or Exemplary |  |  |  |
| PASS Science | 56.3 | 53.0 | 48.1 |
| PASS Soc. Studies | 77.0 | 73.0 | 71.8 |

## IN-DEPTH INQUIRY

AROUND A REAL-WORLD CHALLENGE AND SIGNIFICANT COURSE CONTENT

- CRITICAL THINKING
- CREATIVITY \& INNOVATION
- COLLABORATION
- COMMUNICATION FEEDBACK, REVISION, REFLECTION PUBLIC AUDIENCE


Project-based Learning


Science | Technology | Engineering | Arts | Mathematics

Sevier is a STEAM-focused school. Project-based learning is a key method used to master challenging standards and prepare students for success as they move to high school.

Visual \& Performing Arts


Sevier Robotics sponsors the annual VEX Regional State Qualifier Tournament in November.

Automation \& Robotics Design and Model Green Architecture Engineering Design Computer Science Robotics Club
3D Printing
On-site Tech Expeditions Industry-partnered Projects

## Technology \& Engineering



Enhanced Academic Rigor College and Career Exposure


SAFE
POSITIVE
CREATIVE COLLABORATIVE RIGOROUS CARING

## Student -

 Centered

Prepared for Advanced High School Focus Developing Focus in Career Cluster

## Art I

Google Basics English I Honors

Digital Media Arts Multimedia Basics Geometry


Team Building • Chemistry

- Drum Line - Cursive - Math Challenge • Logic • Service Learning • Speech and Debate • CSI • Youth in Government • Technological Design • Content Review \& Preview • Painting •

Skills preview \& re-teaching

- Small group or extra time
- Academic advancement


Small Group

- Student Recognition - Classroom Lessons


## ABC Monitoring and Incentive

- Tracking attendance, behavior, and class grades
- Teachers encourage, mentor, and support
- Each students expected to reach success
- Results include improved class grades and behavior
- Year to date average number of " $A$ ' $s$ " increased by $20 \%$, " $B$ 's" increased by $23 \%$,
- Year to date average number of "C's" decreased by $34 \%$, "D's" decreased by $18 \%$ and "F's" decreased by $77 \%$.

Nationally Accredited, Advanc-Ed • Enrollment 727 • Attendance - 95.91\% • 2017-18 Teacher of the Year: Carolyn Morris • National Board Certified: Ginger Barbare, Anne Bolin, Cheryl Cruell, Brian Falls, Marilyn Murphy • 100\% Faculty PTA Membership • United Way Chairman's Award • SIC Chair: Susan Bishop • PTA Co-Presidents: Amy Childers • Active School Counseling Advisory Council • 50+ Busi-

## At a Glance

## ARTS HONORS

PTA Reflections: Photography: Cheyanne Bliss - 1 st, 3 rd, and Honorable Mention along with Award of Merit on State Level Contest; Emma Kate Tessmann - $2^{\text {nd }}$ Place / Dance: Maggie Hill - 1st Place / Literature: Rachel Hamby - 1st Place; Scout Lynn - 2nd Place; Chloe Henry - 3rd Place; Johnson Wilklow - Honorable Mention: / Visual Arts: Joshua Reyes - 1st Place; Francis Darnell - 2nd Place; Johnson Wilklow - 3rd Place; \& Max Pechin - Honorable Mention • GCS Middle School Art Show: Nhu Nguyen - 1st place overall in 6th Grade Mixed Media; Leia Greeley - 2nd place overall in $6^{\text {th }}$ Grade Mixed Media; Cheyanne Bliss- 3rd place overall in 7th grade Drawing; Carli Kenne$d y-2^{\text {nd }}$ place overall in 8th grade Mixed Media; Kassandra Hernandez Zuniga - 3rd place overall in Art One Mixed Media • Carowinds Festival of Music: Orchestra rated Superior, Chorus rated Excellent • All County Band: Laurynn Fanale and Graeme Puryear • All County Strings: Taylor Smith • Region Strings: Caroline Bryant and was an alternate for All State - Greenville County Youth Orchestra: TayIor Smith, Marina Nardulli • Spring Sing: Jayden Allen, Haleighe Barnes, KayKay Coles, Chloe Conway, Alexander Espinoza, Nadia Gomez, Samuel Guza, Rachel Hamby, Elissa Jordan, Caise Lavallee,

## ENGINEERING \& DESIGN

Robotics: (8686N) Andy Collins, Cade Greeley, Adrian Alamilla \& Jose Hernandez: 2x Tournament Champions, 3x Excellence Award, 2x Skills Award, $1 x$ Judges Award, Design Award at State Competition. Qualified \& competed at State Competition \& VEX Worlds. (8686J) Katee Callicutt, Kerri Lynn Burgess, Gavin Coleman, Neleah Clough, Caise Lavallee \& Hunter Dill: Excellence Award \& Skills Award. (8686N) Liam McHaffie, Deacon Hege, Javier Hercules. Delmar Jackson \& Paxton Keskitalo: Tournament Champions, Design Award, Ex-


Sevier Middle School

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