

Our Vision:

Nurture and increase academic achievement of 21st Century learners in order to create tomorrow's leaders.

Our Goals:

- Plan collaboratively to create interdisciplinary units of study and ensure that technology is an integral tool infused in all core curricular areas.
- Utilize best practices and data to inform instruction, decision making, and support learning.
- Improve academic performance, communication and critical thinking.
- Provide project-based investigations
- Engage students in STEM curriculum.
- Assess students authentically in order to maximize academic growth.



Parent Teacher Organization

Torina Wood President-candycakes38@gmail.com

Educational Foundation

Shealy Reibold Chairperson-shealyreibold@gmail.com

2020-2021-School Improvement Council

Rachel Porter-Chairperson-rachelbport@gmail.com

Kappy Steck-Ex-Officio

Benjamin Jackson-Ex-Officio

Maranda Hayward-Ex-Officio

Abigail Cota-Community Member

Adrienne Turner-Community Member

Lindsay Rabin-Community Member

Graham Newman-Parent

Stacey Jensen-Parent

Ginger VanVooren-Parent

Milton Kimpson -Parent

Michelle Cockfield-Parent

Kendra Miller –Staff Member

Robin Loman-Teacher Representative

RICHLAND SCHOOL DISTRICT TWO

Forest Lake Elementary



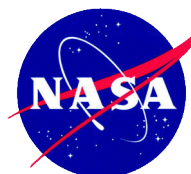
Dr. Kappy Steck, Principal
Ms. Maranda Hayward, Assistant Principal
Mr. Benjamin Jackson, Assistant Principal

2020 - 2021

Our Mission

Forest Lake Elementary, in partnership with our families and the community, provides through relevant and engaging learning experiences a rigorous academic program in a safe, nurturing environment.

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NASA Explorer School



Elementary Learning Collaborative



Highlights

Forest Lake Elementary, a NASA Explorer and Elementary Learning Collaborative school, provides a challenging curriculum that encourages students to investigate their world. Teachers plan collaboratively to develop units of study that integrate STEM, 21st century technologies, inquiry, problem solving strategies, critical thinking skills and emphasize digital, and information literacy. Teachers and students use ITWO1 computing, interactive boards, distance learning with NASA and scientist, and Spheros to support and enrich both teaching and learning. The NASA Lab, Project Lead the Way, News Production Studio, and Yamaha Keyboarding Lab offer school-wide opportunities for cutting edge experiences. Our technology-infused programs engage students as they are inspired and motivated through work that is personally relevant.

Awards and Recognitions

Palmetto Gold Award
Palmetto Silver Award
eLc Magnet School of Excellence
NES Magnet School of Distinction
AdvancED STEM Certified
NASA Honor Roll School
Featured in NBC's Education Nation
NASA Beagle Educator of the Year Award
Featured in Edutopia "Schools that Work"
National Parent's Magazine Honor Roll School
National Civil Air Patrol School of the Year
NASA Reduced Gravity two time participant
Palmetto's Finest School
NASA Explorer School
Intel & Scholastic School of Distinction for Technology
Exemplary Writing School
Red Carpet School

What makes Forest Lake Unique?

- Nationally Certified Demonstration Magnet School by Magnet Schools of America
- AdvancED STEM Certified
- Dual Magnet Program School (NASA Explorer School and Elementary Learning Collaborative)
- NASA Partnership including video-conferencing capabilities via NASA Digital Learning Network
- NASA Explorer Lab for integration of NASA resources and expertise to enrich core content STEM
- STARLAB indoor planetarium
- Project Lead the Way
- STEAM Fest school-wide celebration
- STEM Challenges with NASA
- School-wide NASA units
- STEM Career Awareness
- VEX Robotics teams
- Forest Lake Today's state of the art broadcast production news studio
- Video/multimedia productions
- Project and Problem-based learning and inquiry approaches where questions lead to understanding
- Online learning resources for parents and students
- Eagle Expressions-National Award-winning literacy magazine
- International school partnerships
- EdVenture Children's Museum partnership
- Multiple after-school activities
- Run Forest, Run Community 5K, 10K and 1-mile

Technology at Forest Lake

In order to teach 21st century learners, we believe a school must be prepared to embrace today's technology. Our instruction is integrated through the use of a number of devices including Chromebooks, iPads, and interactive projectors.

Technology is a vehicle that is routinely used to facilitate teaching that meets the needs of a variety of learning styles and modalities. We find that technology helps engage students and increases innovation and relevance within our classrooms.

Test Scores

