



- STEM challenges take place in all grades Prek-5.
- Common Engineering Design Process language and graphics used in every classroom.
- Challenges are aligned to core content curriculum.
- Challenges are relevant and purposeful.
- Heavy emphasis on the 4Cs and the 21st century skills
- STEM Partnerships: Chattahoochee Nature Center, WestRock Recycling, Captain Planet, Georgia Tech, Georgia Aquaponic Produce, Pike Nursery, etc provide support and enrichment of core content curriculum and STEM challenges.

<p>Arts Integration</p>			<p>Learning Gardens</p>	<p>HIGHLIGHTS</p> <p>LEGO Robotics</p> <p>PLTW</p> <p>Sphero Robotics</p> <p>Cooking Carts</p> <p>Coding</p> <p>3D Printing</p> <p>MakerSpace</p> <p>STEM Showcase Days</p> <p>Project Based Learning</p>
<p>Technology Integration</p>			<p>Innovation Learning Commons</p>	

Tritt Elementary School <https://www.tritt elementary.com/>

Technology Lab <https://trttechnologylab.weebly.com/>

Science Lab <http://www.trittsciencelab.org/>

Learning Commons <http://www.cobblearning.net/trittmedia/>