

\$500 Grant Winners

1,2,3 Please Read With Me!

Susan Mode, First Baptist Church Weekday Education

4K Fairy Tales Using STEAM

Margaret Green, J.D. Lever Elementary

An Exceptional Garden for Academic Scholars

Shannon Williams, Edisto Primary

Boogie Boards

Chelsea Carroll, Barnwell Primary

Bringing Science to Life in the 4K Classroom

Monica Petersen, Gloverville Elementary

Building Economic Entrepreneurs

Michelle Butts, Leavelle McCampbell Middle

Coding with Ozobot

Angelica Harris, Richmond Hill K-8

Collaborative Learning Materials

Susan Wright, Lakeside High

Cooking With S.T.E.A.M.

Lacole Raysor, Brookdale Elementary

Creating Hero's and Richening Minds (CHARM)

Tammy Rohrbaugh, Guinyard-Butler Middle

Creating Well-Rounded Musicians/Piano Skills

Kendrea Hodges, Robert E. Howard Middle

Design With Writing In Mind

Mallory Walp, East Aiken School of the Arts

Designing Virtual Worlds!

Scott Sutherland, New Ellenton Middle STEAM Magnet School

Don't Let Go Of My Lego

Jody Sibrizzi, Lewiston Elementary

Dr. Seuss Stole my Pi!!!

Sandra Smith, Center for Innovative Learning at Pinecrest

Drip. Drip. Sprout. Watch Me Grow

Nathalie Pace, Richmond County Technical Career Magnet School

Educational Resources/Materials/Supplies

Teresa Hutto, Guinyard-Butler Middle

Energy Transfer

Terena Corley, Gloverville Elementary

Enhancing 4th Grade Instruction and Learning

Janice Meusel, Aiken Elementary

Enhancing the Teaching and Learning of Mathematics

Rajananthini Velumylyum, Edisto High

Even the Smallest Pieces Can Build the Future!

Jennifer Harman, W.S. Hornsby Elementary

Exploring 3D Printing

Gordon Gaskill, Greendale Elementary

Exploring Periodic Trends

Kimberly Coffin, Midland Valley High

First Grade Informational Text Classroom Library

Jeri Carroll, St. Mary Help of Christians Catholic School

First Things First

Traci Smith, Mossy Creek Elementary

Flippin' my Firsties to Fluency

Christi McWaters, East Aiken School of the Arts

Fourth Grade Mathematical Problem Solving

Martin Cota, Graniteville Elementary

Full Steam Ahead For Our Future Mathematicians!

Brandi Harley, North Aiken Elementary

Fun Food Friday in a Moderate Special Ed Class

Emily Bostedor, Millbrook Elementary

“Get Your WIGGLES OUT!” Sensory Path

Julie Baker Cruse, Millbrook Elementary

Glorious Gardens

Kim Gilley, Johnston Elementary

Grow Where You're Planted!

Valerie Mundell, Center for Innovative Learning at Pinecrest

Hands-On Experiments for Early Scientists

Heather Schafer, Kelly Edwards Elementary

Help HCA Students Collect Data for Labs

Anne Ollic, Horse Creek Academy

I'm Through..What Can I Do? (Grab a STEM Bin!)

Leah Bynes, J.D. Lever Elementary

Imagination Creation Stations

Lara Rhoades, Graniteville Elementary

Kickstarting Student Journalism

Ashley Galloway-Speight, Horse Creek Academy

Kindergarten Forts

Sarah Kirkendohl, Merriwether Elementary

Launching Experiences & Gaining Opportunity (LEGO)

Cathy McCurry, Guinyard-Butler Middle

Let The Good Times Grow!

April Layfield, Millbrook Elementary

Let's Make Some Noise!

Tiffany Tanner, Parkway Elementary

Let's Read All About It

Stephanie Graham, Hephzibah High

Limitless Learning with Aquaponics

Amanda Stevens, Westabou Montessori School

Making Sense of the World Around Me

Angela Fallaw, Johnston Elementary

Making Spanish Fun

Sandra Tarazona Ruiz, North Middle High

Making Waves in 6th Grade

Pamela Bates, JET Middle

Math All Around Us

Sanqual Sampson, Jenkins-White Elementary

Math in My Hands

Alison Mason, North Augusta Elementary

Math Story Starters

Shamesha Dunbar, North Aiken Elementary

Meeting Science Hands On

Tammy Wikander, Clearwater Elementary

Mix It Up Morning Work with STEM Bins

Caroline Lorimer, Johnston Elementary

Oh Dash, Let's Watch You Go

Christine Walcott, New Ellenton Middle STEAM Magnet School

'Our Hydroponic Garden' Soil-less Growth

Shevelle Bogle, Holly Hill-Roberts Middle

Physical Computing with Circuit Playgrounds

Mia Holley, New Ellenton Middle STEAM Magnet School

Power of Play for Special Education Early Learners

Shalina Frazier, Oakwood-Windsor Elementary

R.A.P. Time with Mrs. Jean

Starlette Jean, Edisto Elementary

Rebranding Snack Attack

Natasha Broxton, Barnwell County Career Center

Relief in the Print

Joyce Smith, Lake Marion High

Science Comes Alive with Hands On Experiences

Jada Todd, Savannah River Academy

SEL at EPS

Shauntae Archie, Edisto Primary

Stoked for Science: Emerging Preschool Scientists

Kim Ketusky, First Baptist Church Weekday Education

STOP (Motion), Collaborate, and Listen

Becca Hamilton, Merriwether Elementary

Tinkering with Tiny Treasures

Megan Kennamer, First Baptist Church Weekday Education

To Develop Practical Abilities in Chemistry.

Abhilash Deva Rajan, Branchville High

Tools For Student Success

Rosy Chinnam, Hunter-Kinard-Tyler High

Water's Everywhere...But there's none to drink!

Lueisha Dixon, Performance Learning Center

We're Cracking Up!

Paige Geddes, Merriwether Elementary

Which Building Material is Best?

Michelle Jordan, St. Mary Help of Christians Catholic School

"X"ing out the Gap

Kavitha Rathinam, Carver Edisto Middle

\$750 Grant Winners

Beta Club Robotics & Engineering

Kelly Hayden, Branchville High

Chemistry and Physics in your Hand

Kyle Thrift, Belair K-8

Classroom Plants: Multiple Benefits!

Travis Ard, Edisto High

Coding Through Our Solar System

Stephany Griffin, Tall Pines STEM Academy

Cubelet Coding

Julie Daignault, New Ellenton Middle STEAM Magnet School

Enhancing Reading Comprehension Skills with STEAM

Carrie Lucas, Warrenville Elementary

Geodes and Rock Formations

Suzhanna Reeves, Barnwell Elementary

Hatching Success

April Tomkinson, JET Middle

Innovative Student Centered Entrepreneurship

Travis Foust, Grovetown High

Learning with Light

Teresa Gillespie, Merriwether Elementary

Map Interpretation, Data Collection, and Drafting

Benjamin Smith, Mead Hall Episcopal School

Measurement Math Mania!

Karen McCall, Hammond Hill Elementary

Mighty Minerals on the Move

Gina Jameson, Williston-Elko Middle

Plants Do Respond! (A Unit on the Plant Kingdom)

Jennifer McMillian, Leavelle McCampbell Middle

Restocking is for More Than Just a Grocery Store!

Donita Legoas, A.R. Johnson Health Science and Engineering Magnet School

Robotics & Automation with LEGO SPIKE!

Timothy Jenkins, Riverside Middle

SOS: Scientists Observing Systems: Patterns

Stephanie Humphries, Merriwether Elementary

Watch us Grow!

Lainey Burdge, Barnwell High

\$1,000 Grant Winners

3D Printer Project

Marco Villegas, A. Dorothy Hains Elementary

A STEAM Garden

Tarynn Josey, Evans Elementary

Can You Imagine Seeing the Life Cycle of Insects?

Amanda McIlvoy, East Aiken School of the Arts

Computer Science for Every Student

Theresa Walker, Richmond Hill K-8

Creations and Coding Using 3-D Printing

April Barbin, Cedar Ridge Elementary

Drone Coding with Python

Mary Davis, Lakeside High

Engineering the Standards

David A. Phillips, Greenbrier Middle

Enhancing Weather Instructions with STEAM

Michelene Langford, Warrenton Elementary

Equipping Students for Science Success

Joseph Cordova, Copeland Elementary

Escape Room

Carolyn Stone, Greenbrier Middle

Flying into STEM

Heather Leeper, Horse Creek Academy

Full STEAM Ahead Ozobot

Melissa Moore, Barnwell Primary

Full STEAM Ahead-Bulldogs Robotics Team

Tamu NiiLampti, Holly Hill Elementary

Growing Food Indoors

Criston Jensen, Bamberg Ehrhardt Middle

Hydroponic Garden

Theresa Spieker, Clearwater Elementary

IDEA (Invention, Design, Engineering, & Art)

Esther Blake, Mead Hall Episcopal School

Innovative Smart Cars

Blanch Johnson, Bamberg-Ehrhardt High

Journey Into the Human Body

Tara Fulghum, Barnwell High

Learning in the Third Dimension!

Kristina Istre, A.R. Johnson Health Science and Engineering Magnet School

Operation Dracula: "I Want Your Blood"

Adrienne Wood, Cope Area Career Center

Printing Possibilities

Erica Cox, Blue Ridge Elementary

STEAM is Indis"pen"sable!

Melanie Starks, East Aiken School of the Arts

STEM Takes Flight

Elaine Ward, A.R. Johnson Health Science and Engineering Magnet School

Technology in S.T.E.A.M.

Delorise Childs, Brookdale Elementary

The Eagle's Nest Sensory Garden

Veronica Leaptrott, Riverside Middle

Using Maker Spaces to Enhance Science with STEAM

Joy Roberson, Warrenton Elementary

Using STEM Centers to Create Critical Thinkers

Amanda Jarriel, First Baptist Church Weekday Education