



THRIVE ZONE

- Cancer Treatment Centers of America** • The Evolutionary War on Lung Cancer: Hope is Here
- Chattahoochee Technical College** • Bodies, Brains & Bugs
- Delta Air Lines** • Model Airplane Components
- Georgia State University - AMSA** • Chemistry and Biochemistry Connections
- Georgia State University - Chemistry Club** • Chemistry in Your Daily Life
- Georgia State University - Department of Biology** • BioBrick: Synthetic Biology in Atlanta
- Georgia State University - Georgia Geographic Alliance** • Where Would You Be Without Geography?
- Georgia State University - Math and Stat Club** • Math, Art, and Games!
- Georgia State University - Pre-Pharmacy Professional Society** • Look in the Mirror and See Something Different
- Georgia Tech Research Institute** • Science Scopes/ Tomahawk Tosser
- Guerrilla Haiku Movement** • The Art of Sciku, the Science Haiku
- How Stuff Works, Inc.** • Space - The Final Frontier
- Kennesaw State University - Chemistry and Biochemistry** • The Element of Surprise!
- Philadelphia College of Osteopathic Medicine - GA** • Generation Rx
- The Flying Classroom** • Soar into STEM
- UGA Cooperative Extension** • Wash Your Paws!
- UGA Cooperative Extension** • Gneiss Rocks! Discovering Rocks and Minerals with 4-H
- UGA Cooperative Extension** • Pollinators and Beneficial Insects

ENCOUNTER ZONE

- 21st Century STEM Academy** • Robots and PancakeBots!
- ARRL Georgia Section** • Amateur (Ham) Radio is Science
- Bioglight** • Stern Cell Plinko
- Blue Heron Nature Preserve** • The Art of Nature: Earth Art in a City Park
- BOSEBuild** • Speaker Cube - Uncover What is at the Heart of Every Speaker
- Centers for Disease Control & Prevention (CDC)** • Protecting Lives, Saving People
- Chattahoochee Nature Center** • Wonders of Wetlands
- Emory University - Center for the Study of Human Health** • Got Water?
- Emory University - Child Study Center** • Do You Know What Your Brain is Thinking?
- Emory University - Department of Cell Biology** • Visualizing the Microscopic World
- Emory University - Department of Chemistry** • Light Matters - How Light Reveals Our World
- Emory University - Department of Environmental Sciences** • How Do Air Quality Sensors Work?
- Emory University - Department of Math and Computer Science** • Space Chip Adventures
- Emory University - Herbarium** • Smell the World
- North American Electric Reliability Corporation** • Through the Plug!
- Northrop Grumman Corporation** • Solve the Outbreak
- Nsoromma School** • STEAMing Stars!
- PaliProto 3D Studio** • Learning in 3D
- Start Code** • Python Coding with Minecraft
- The Howard School** • Picking up STEAM
- Google** • Google Village

DISCOVER ZONE

- American Chemical Society and The Wood Acres School** • Time Bandit - Crime Scene
- Atlanta Science Festival** • #speakup4science
- Brain Injury Association of Georgia** • What is a Traumatic Brain Injury?
- Fernbank Museum of Natural History** • Macroinvertebrates Around You!
- Georgia Natural Gas** •
- Girl Scouts of Greater Atlanta** • Become a Citizen Scientist and SciStarter!
- Kell Robotics** • Robots Robots !!
- MEL Science Ltd.** • Chemistry Is At Your Finger Tips?
- Mercer University & Mercer Health Sciences Center** • The Mercer Science Workshop

- Museum of Design Atlanta** • Making with MODA
- NASA Kennedy Space Center** • Not Just Rocket Science
- Piedmont Park Conservancy** • What is the Buzz on Bees?
- Spelman College - Department of Biology** • Can You Believe Your Eyes?
- UPS** • Interactive Serious Gaming
- Waldorf School of Atlanta** • Magical Smoke to Flame! Musical Copper Rods!

INVENT ZONE

- 21st Century STEM Foundation** • Drones at Work - the Science of it All!
- Ape Cognition and Conservation Initiative** • Interacting with Apes!
- Center for Chemical Evolution** • Evolving Chemicals on the Tabletop
- Center for Chemical Evolution** • Science Caricatures
- Center for Selective C-H Functionalization** • Discover Your Inner Chemist!
- Dendreon** • Immunotherapy: Teaching Cells to Target Cancer
- Georgia BioEd Institute** • Georgia's Life Sciences Industry
- Georgia Tech - American Chemical Society** • Polarity: Rainbows, Lab, and Blobs!
- Georgia Tech - BBUGS** • Heart-Touching: The Ins and Outs of Love
- Georgia Tech - BBUGS** • Osmosis Spudosis: The Magic Potato
- Georgia Tech - BME HealthReach** • Science for EveryBODY
- Georgia Tech - CEISMC** • Makers Meet
- Georgia Tech - College of Computing** • Super Cool Computer Science
- Georgia Tech - College of Sciences - SMART Program** • Carbon Dioxide Bubble Bombs
- Georgia Tech - Department of Biology** • DNA: Let's Repair It
- Georgia Tech - EarSketch** • Code Your Own Music!
- Georgia Tech - Human Factors/Ergonomics** • Human Factors Space Race: Humans vs. Aliens
- Georgia Tech - Planetary Society** • Planets, Moons, Spacecraft and More from Our Solar System!
- Georgia Tech - School of Applied Physiology** • Go Further, Jump Higher, Be Stronger
- Georgia Tech - School of Earth and Atmospheric Sciences** • Ocean Discovery Zone
- Georgia Tech - School of Physics** • Physics Peep Show
- Georgia Tech - Student Polymer Network** • Polymer Putty and Frozen Marshmallows
- Georgia-Pacific** • Renewable Resources from Trees
- High Touch High Tech** • The Body Shop
- IBM Corporation** • Exploring STEM with IBM
- SfN Atlanta & Center for Behavioral Neuroscience** • Hey, You Touched My Brain!
- The Clorox Company** • We Make Everyday Life Better, Every Day
- UCB, Inc.** • The Science of the Canine-Human Bond

POWER-UP ZONE

- Georgia Power Company** • How to Make and Move Electricity

CURIOUS KIDS' ZONE

- ASHRAE** • Under Pressure! Balloon Rocket
- Atlanta Section of IEEE** • The Engineer's Workshop
- Centennial Academy** • STEMtennial
- Emory University - ChEmory** • Fun and Funky Fluids
- Georgia Gwinnett College - School of Science and Technology** • Science, Technology and Fun!
- Georgia Reptile Society** • Remarkable Reptiles
- The SAE School** • Energize This!
- Zoo Atlanta** • Great Adaptations: Predator vs. Prey

VEHICLES

- Community Guilds - STE(A)M Truck / Community Guilds - STE(A)M** • STEAM Truck student built projects in action!
- Georgia Aquarium** • Animal Meet and Greet
- Georgia State University** • The Bio-Bus Sampler
- IEEE USA** • MOVE Truck
- Worldwide Shirts** • Print Your Own ASF T-shirt!

* Map is subject to change