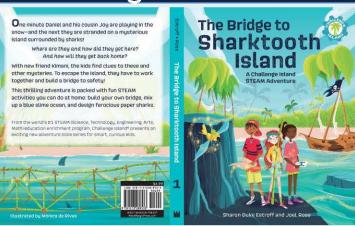


## The World's #1 STEAM Program Now Has An Exciting Book Series, Too!

At Challenge Island®, we understand that true STEAM Education does not take place in a vacuum – rather, it should touch every corner of the curriculum. We believe that inspiring kids to be Curious and Inquisitive, while gearing them with Global Perspective and 21st Century Skills, prepares them to thrive in today's complex, interconnected world. We are committed to helping students develop a Growth Mindset and Courage to Take Risks and Make Mistakes. We infuse this core Mission into every Challenge Island Experience. Each of our 100+ Project Based Learning Field Trips for K-8 Students uniquely intertwines Project Based Learning -Based Challenges with Science, Technology, Engineering, Art and Math with other core curricular disciplines including ELA, History, Social Studies, Geography, World Cultures, STEM Careers, Social Emotional Learning and Much More!



The first book in the series, co-authored by Challenge Island Founder and CEO Sharon Estroff and award-winning children's author Joel Ross, is in bookstores now!

## Choose from 100's of Field Trip "Destinations" on Our Cross-Curricular Islands









## Challenge Island Field Trips Aligned with Select Science/STEM Standards

Animal Habitats and Adaptations Antarctic Iceberg, African Safari, Jaguar's Claw, Monkey Swings, Anaconda Squeeze
Natural Disasters Pompeii Volcano, Earthquake Alley, Hurricane Katrina, Wicked Witch Twist, Avalanche Mountain
Civil Engineering City Planner Speedway, Grizzly Bear Campground, Sydney Harbor Bridge, San Francisco Earthquake
Simple Machines Mechanical Engineer Orange Grove, Champion Sisters Tennis Court, Pirate's Cove, Model-T Assembly Line
Potential/Kinetic Energy Star Mountain, Pinball Wizard, Runaway Mine Train, Roberto Clemente Field, Kobe Court
Life Science/Ecosystems African Safari, Antarctic Iceberg, Jaguar Claw, Monkey Swings, Busybee Hive, Marine Biologist Bay
Gravity Avalanche Mountain, Minotaur Labyrinth, Anaconda Squeeze, Roller Coaster Ridge, Lunar Landing, Slowler Coaster
Chemical and Physical Change Hot Air Balloon Liftoff, STEAMwarts Academy, Slimetrepreneur Store, Pompeii Volcano
Color/Sound/Light Interior Design Studio, Fab Four Submarine, STEAMion Arcade, Toucan Tree, Slime Rainbow
Forces and Motion Pizza Place, Tiger Fairway, Quarterback Stadium, Big Top Tent, Alice's Flamingo Croquet, Alien Bike Ride
Weather and Climate Hurricane Katrina, Wicked Witch Twist, Antarctic Iceberg, Children's Blizzard, Avalanche Mountain
Wind/Water/Buoyancy Tel Aviv Water Pipeline, Marine Biologist Bay, Poseidon Seas, Tinfoil Falls, Davinci Dive, Pirate's Cove
Space/Universe Astronaut Lunar Landing, Rocket Heights, Wonder Galaxy, Mae Jemison's Launchpad, Solar System Stabile

## Challenge Island Field Trips Aligned with Select Cross-Curricular Standards

Literature Bridge to Sharktooth Island (Challenge Island Book Series!), Wonder-ful Galaxy, Cat in the Hat Balance Beam Activists, Philanthropists, Role Models Malala's Schoolhouse, Kobe Court, Roberto Clemente Field, MLK's Dream Ancient Civilizations Pyramid Peak, Pompeii Volcano, Parthenon Party Place, Medusa's Pet Rock Playground, Poseidon Seas World Cultures Tel Aviv Pipeline, Taj Mahal Playground, Kenyan African Safari, Great Wall Ride, Rio De Janeiro Stadium Entrepreneurship Pizza Place, Star Mountain, Sweetrepreneur Candy Shop, Petrepreneur Place, Slimetrepreneur Store US History Gold Rush Mountain, Boston Molasses Disaster, Model-T Assembly Line, Mayflower Harbor, White House Black History Month Mae Jemison's Launchpad, Kobe Court, MLK March, Champion Sisters Racket Club, Mahomes Stadium World History Parisian Eiffel Tower, Titanic Seas, Davinci Dive, Fab Four Submarine, Pyramid Peak, Parthenon Party Place Greek Mythology Artemis Archery Club, Medusa's Pet Rock Playground, Minotaur Labyrinth, Poseidon Seas, Monster Swamp Social-Emotional Learning Malala's Schoolhouse Wonder-ful Galaxy, Roberto Clemente Field, Fab 4 Submarine, Kobe Court

Our Field Trip Specialist Will Help You Plan a Perfect Field Trip for Your Curricular Needs!

Phone: 480-818-9836