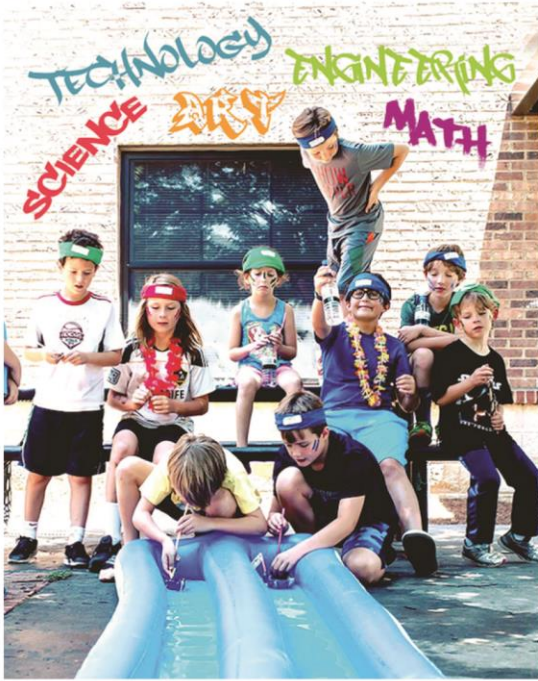




WHERE ENGINEERING MEETS IMAGINATION

We take students on an action-packed, cross curricular island adventure with challenges based on S.T.E.A.M curriculum!



Science: Chemistry, physical science, earth science, and life sciences are incorporated in child-friendly ways.



Technology: We require kids to use their innate creativity and analytical skills to develop a workable solution to a problem.



Engineering: Our 'Totem Pole' is the backbone of each lesson and is actually the engineering process in action!



Art: Many of our challenges include an artistic component using art supplies and recycled materials.



Math: Every Challenge Island lesson incorporates one or more math concepts, such as estimating, weighing, measuring, counting, geometry, and time.

Wednesdays 2:45 – 3:30

January 15 – April 1

10 weeks \$225

Pre-K4 – Kindergarten

World Tour

Pack your suitcases for Challenge Island's World Tour! You and a group of friends will engineer your way around the globe - from the Eiffel tower to the Sydney Harbor bridge to the Taj Mahal to an African safari. Each week kids will work in teams to complete STEAM based challenges all while learning about cultures and landmarks around the globe. Challenge Island's unique, high energy, high interest, hands-on program feels like an exciting island vacation without ever leaving school grounds!

Challenge Island at St. George's

Register at challenge-island.com/neworleans

Contact Allison Walker at 504.913.9451 or awalker@challenge-island.com for more information