



YOUNG MEN AND WOMEN IN CHARGE
FOUNDATION, INC.

STEAM Camps

During the last few weeks of STEAM Camps, Scholars continued to work on their Engineering-Based Science Kits. These kits helped Scholars develop Rover Robots that could be used on space expeditions and test their theories as to which ones would work best.

Campers carried out experiments in which they created and air dropped packages to test which materials would best serve as insulation for packages dropped from different heights. They also completed the science projects they worked on all summer and presented them to an audience of their peers. The final field trip was to The Academy of Natural Sciences of Drexel University where they were able to enjoy many exhibits and hands-on experiences.

We are happy to have provided these enriching and fun-filled summer experiences to our campers!

