Summer Camps



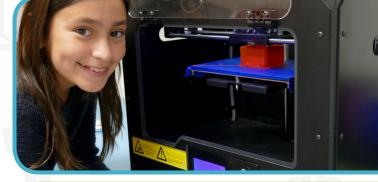


Each of the following courses are offered in partnership with LUV and involve Zaniac students connecting with a global partner classroom from another country. Students will share and compare their ideas with their global partner classroom through a series of video exchanges and both classrooms will learn about each other's lives and cultures as they connect to solve problems.

Global Inventors

August 6th - 10th Grades 5 - 8

Students will learn about 3D printing and the Engineering Design Cycle while exploring electricity and global energy issues. They will use Computer Aided Design (CAD) software to create a 3D-printed solar-powered solution to a global energy problem, in collaboration with their global partner.



Global Scientists

August 13th - 17th Grades 1 - 4

Access to clean water worldwide is a significant global health issue. In this course, students learn about the water cycle, aquifers, water-borne illness and water filtration to better understand how global water systems can be polluted and purified, in collaboration with their global partner.



Global Storybook Engineers

August 20th - 24th Pre-K - Grade 1

Harness the power of fairytale and myth to learn the fundamentals of engineering! Students listen to folk tales, stories and myths from different cultures and explore how they can engineer solutions to rescue storybook heroes by building spaghetti towers, boats, Bristlebots and more, and share their ideas with their partner classroom.



Summer Camp Hours Mon - Fri 1 p.m. - 4 p.m. Summer Camp Rate \$509/week



Call 203.918.9264 to Register. Space is Limited!



