



FREE SUMMER BREAK CLASSES!

JUNE 24th - 28th, 2019

Indian Education 5th-8th graders, come learn about **ROCKET SCIENCE** and **DIGITAL PHOTOGRAPHY**, Monday - Friday from 8:30 AM - 4:30 PM!



Students will learn how things fly by applying Newton's Three Laws of Motion to rockets & planes. They will build a balloon-powered rocket car, paper rockets with drinking straw propulsion or liter-sized pop-bottle rockets!



Students will learn the basic controls on digital cameras & tips to enhance pictures using different functions such as ISO, aperture & shutter speed. Students will be presented with some of the finished prints of their favorite images!

WHERE: Jefferson High School
(5210 N Kerby Avenue)

Space is limited. **RSVP** to
indianeducation@pps.net