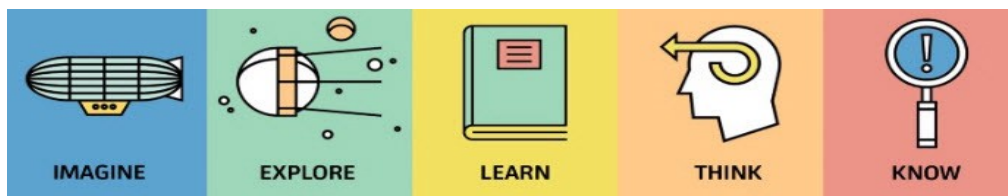
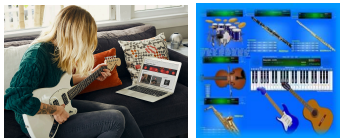
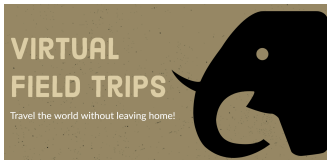
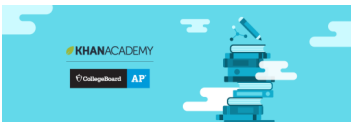


Student Enrichment Activities



The menu below offers various opportunities for you to explore, learn, create, and/or play in the comfort of your own home. Pick a different category and activity every Friday to stretch your imagination and knowledge.

Explore	Learn	Create	Play
HippoCampus  Explore core academics through rich multimedia (videos, animations, and simulations)	Duolingo  Learn 30+ languages through quick, effective, and enjoyable lessons, activities, and games	TedTalk  Create your own TedTalk by exploring an idea that you are passionate about and record your very own talk	Play the Guitar or Virtual Instruments  Fender Play is offering free guitar, ukulele, and bass lessons OR Play instruments online using your computer
Virtual Field Trips  Explore famous museums, zoos, aquariums, national parks, and other landmarks by going on this virtual tour	Free Ivy League Courses  Take a course with Ivy League professors in computer programming, Shakespeare, constitutional interpretation, neuroscience, accounting, etc.	STEM Activities  Here are STEM learning activities/experiments you can do at home to activate critical thinking	Just Dance  Get moving and dancing by watching this YouTube video that teaches you some dance moves to the latest songs
What would you like to COOK?  Use this time at home to explore cooking. New York Times is offering free access to a digital cookbook and cooking guide.	Khan Academy - SAT Prep  Prepare for the SAT by following Khan Academy's 12-week study schedule. You will find useful tips, strategies, and practice problems.	Stop Motion - Beginner Stop Motion - Pros  Create your own impressive stop motion video with tips to get you started	MIT Game Lab  Play games that were created by MIT Game Lab students. You can learn about how these games were made and how they're used by researchers
Broadway HD  Watch Broadway musicals, ballets, plays, and other performances	Stock Market Game  Play the stock market game by using virtual dollars to invest and see who does the best	CODE  Learn computer science by taking courses and building real working apps, games, and websites using blocks, JavaScript, CSS, HTML, etc.	Online Games  Play free online games and business strategy simulation activities to exercise and challenge your brain.