SUMMER CAMP SCHEDULE
Lone Star College-Kingwood

Around the World Art
Take an art making trip around the world! Study and create art representing various cultures and countries. Not for a passport—just an imagination. Students will need supplies for this course. Contact the Discovery College office for the latest information. (Ages 9-12)
7722  M-Th  6/15-7/9  10-11 a.m.  Online  Bermudez

Create Your Own Short Film!
Students will learn the basics of narrative storytelling, preparing for filming, filming techniques and tricks, editing footage together, and completing their masterpiece! Students will need additional software for this course. Contact the Discovery College office for the latest information. (Ages 13-18)
7726  T,Th  6/16-7/9  1-3 p.m.  Online  Anderson

Dive into Digital Media
Are you ready to learn the basics and the origins of digital multimedia, but aren’t sure where to start? Get your feet wet and dive into sound and multimedia visual programming environments MAX and Pure Data; bend and shape sound in Audacity; code in color, shapes, lines, and interaction in Processing; render in 3D in Blender; and create images in GNU-GIMP. Students will need additional software for this course. Contact the Discovery College office for the latest information. (Ages 13-18)
7723  M-Th  6/15-7/9  10-11 a.m.  Online  Bielish

Fun Math for Kids
We will reinforce basic math concepts specific to the age group of the course. Mathematical concepts will be presented in a fun and creative way to support what students already know as well as bringing them up to speed in any area of deficiency. Course materials will be provided as necessary. All that is required is daily participation and a positive attitude. (Ages 9-11)
7721  M-Th  6/15-7/9  1-2 p.m.  Online  Bonnette

Game Design
Students will learn about Game Design theory and application, as well as concepts such as level design and programming using a variety of tools and game engines. Students will develop several different games and learn how to share them with others. A Windows PC is required for this course. For more information, consult the system requirements listed on Unity 3D's website at https://docs.unity3d.com/Manual/system-requirements.html#editor. (Ages 10-12)
7724  M,W  6/15-7/8  12-2 p.m.  Online  Olive

Geology Rocks!
Are you a rock hound? Do you want to be one? Geologists identify rocks and minerals, search for fossils and dinosaur bones, and explore volcanoes and earthquakes. We'll do all of those things and more! Be part of the adventure! (Ages 9-13)
7728  M,W  6/15-7/8  10 a.m.-12 p.m.  Online  Decker

GeoTech Adventures
Gain creative hands-on lessons to enhance innovative geology education with the use of technology. (Ages 9-14)
7677  M-Th  6/29-7/9  8-10 a.m.  Online  Smith

So You Want to be a YouTuber?
This fun-filled class will allow your creativity and imagination to shine as you learn the skills needed to successfully create your own YouTube channel. Students will learn what ideas and trends are most marketable, how to record content for their channels, and how to make their videos discoverable. Students will need access to a device that can record video with audio such as a phone, tablet, web-cam, or DSLR camera. They will also need a computer to edit their video on. The instructor will use free editing software in the class. (Ages 13-18)
7725  M,W  6/15-7/8  1-3 p.m.  Online  Anderson

Web Page Development
Students will use the fundamentals of web page development, explore applicable software, and discover how web pages are used in business and leisure. (Ages 14-17)
7676  M-Th  6/29-7/9  10:15 a.m-12:15 p.m.  Online  Smith

101 Amazing Science Facts
Believe it or Not! From strange creatures to weird physics; impress your friends and family, or beat them at trivia games with your knowledge about the amazing world of science. (Ages 9-13)
7727  T,Th  6/16-7/9  10 a.m.-12 p.m.  Online  Decker