

Create Your Own Adventure!

AM ONLY: Choose Your Own Adventure - July 15-19, 2019 | Cost: \$225

Choose one class for each of the following sessions: A & B

PM ONLY: Choose Your Own Adventure - July 15-19, 2019 | Cost: \$225

Choose one class for each of the following sessions: C & D

ALL DAY: Choose Your Own Adventure - July 15-19, 2019 | Cost: \$425

Choose one class for each of the following sessions A, B, C & D

July 15-19 Session A (8:45 - 10:15)	July 15-19 Session B (10:30 - 12:00)	July 15-19 Session C (12:30 - 2:00)	July 15-19 Session D (2:15 - 3:45)
A - Product Design and Marketing with Tech	B - Creating Comics on the Web	C - Creating Comics on the Web	D - 3D Design and Printing
A - Financial Literacy	B - Game Making with Java	C - Alice Animation	D - Zentangles
A - History of the Nation's Capital	B - Life Hacks	C - Welcome to Pres	D - Welcome to Pres
A - Music Exploration	B - Music Exploration	C - Chorale Workshop	D - Music Exploration

Other classes offer the week of July 15-19:

<p>Screen Printing 9:00 - 12:00 \$250.00</p> <p>This fun introductory class will focus on basic screen-printing equipment and processes, including stencil and drawing techniques, using non-toxic materials. Students will create screen-prints from original artworks and explore the various types of material to print on to make their own posters, t-shirts, and more!</p>	<p>Screen Printing 12:30 - 3:30 \$250.00</p> <p>This fun introductory class will focus on basic screen-printing equipment and processes, including stencil and drawing techniques, using non-toxic materials. Students will create screen-prints from original artworks and explore the various types of material to print on to make their own posters, t-shirts, and more!</p>
<p>SS-Rov Camp - Level 1 8:30-12:00 \$220.00</p> <p>SS-ROV (Seafloor Science Remotely Operated Vehicle) Camp, Level I, is a week-long STEM summer day camp for children ages 8-10 (entering grades 3-5). STEM activities focus on ocean exploration and the science, technology, and operations that enable it. Hands-on STEM activities focus on the scientific method and ocean technologies. Activities incorporate electronics, rovers, designing, building and driving underwater ROVs, sensors, sonars, deep-sea scientific drilling, seafloor geology, and biology. For more information, visit www.ssrovcamp.org</p>	<p>Pre-PreCalculus 12:30 - 3:30 \$199.00</p> <p>Precalculus is a challenging course. Give yourself a jump start with this week long Precalculus boost. The course is specifically designed to prepare students planning to take Precalculus next year. Students will have opportunities to review concepts from Geometry and Algebra II that they struggled with but needed for Precalculus. Students will be reviewing Trigonometric Functions, Triangles, Solving Equations, Inverse Functions, Graphing, Word Problems. They will also be introduced to Trigonometric proofs.</p>

Suggested Schedules

<p>Suggested Incoming Frosh Track: Session A: History of the Nation's Capital or Financial Literacy Session B: Life Hacks Session C: Welcome to Pres Session D: Music Exploration</p>	<p>Suggested Music and Digital Arts Track: Session A: Music Exploration Session B: Creating Comics on the Web Session C: Chorale Workshop Session D: 3D Design and Printing or Zentangles</p>
<p>Suggested STEAM Track: Session A: Financial Literacy Session B: Game Making with Java Session C: Creating Comics on the Web or Alice Animation Session D: 3D Design and Printing or Zentangles</p>	<p>Suggested Smorgasbord Track Session A: History of the Nation's Capital Session B: Life Hacks or Music Exploration Session C: Alice Animation Session D: Music Exploration</p>
<p>Suggested STEAM Track SS-Rov Camp – Level 1 (8:30-12:00) Session C: Creating Comics on the Web or Alice Animation Session D: 3D Design and Printing or Zentangles</p>	<p>Suggested Smorgasbord Track for High School Students Screen Printing (9:00 - 12:00) Pre-PreCalculus (12:30 - 3:30)</p>