Students will learn basic ASL vocabulary, conversational language in the Blues, and learn about the deaf and hard of hearing culture.

This class will follow food from the garden to the table! Students will have the opportunity to learn about growing, including how to grow your own vegetables. They will then learn about nutrition with hands-on activities that let your safari scientist dig into their scientific adventures! Our academy is designed to build a positive relationship and provide a fun, safe environment where students can learn about their safety and the safety of others. This academy is academically engaging and supports students participating in academic work in grades kindergarten to eighth grade.

Camp Envision is an summer program where STEM concepts come to life! Students are inspired to explore the scientific process and become creative problem-solvers. Partial Scholarship opportunity.

In this class we will explore variety of art techniques. Each day we will discover a new art media including drawing, painting, sculpting, and mixed media. Students will be inspired to explore the artistic process and create original artwork using a variety of materials. This class will engage art in the natural and outdoor environment.

Students are invited to explore the world of LEGO® and build their own inventions! Students will learn the basics of LEGO® building in a fun and engaging setting.

Students will learn the basics of ASL vocabulary, conversational signs and learn about the deaf and hard of hearing culture.

Students will learn about their family heritage while also learning about bike safety, repairs and riding. They will learn how to refurbish bicycles at these workshops. This is a great opportunity for students wanting to increase their English language skills.

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This class will explore the basics of computer science and programming. Students will learn to write simple programs and understand the basics of algorithms and data structures.

The course takes a wide lens on Computer Science by covering topics such as programming (Java), website development, and computer science principles. Students will have enough skills to design their own websites and learn programming concepts.

This course inspires students to build their own websites, apps, games, and graphics. Students will learn how to code safely and responsibly, and they will learn about ethical and social implications of their work.

The Junior Great Books program features outstanding literature by award-winning authors. Students will engage in a mind and thought provoking discussion about a wide range of topics.

This class will explore hands-on activities to activate the developing mind. We will also talk about growth mindset and how living a lifelong skill is important.

Students will learn how to develop their skills in English language arts through reading and writing. They will explore hands-on activities to activate the developing mind. We will also talk about growth mindset and how living a lifelong skill is important.

Camp Identification: This camp will have enough skills to design their own websites and learn programming concepts. Students will be able to design their own personal websites and learn about ethical and social implications of their work.

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