

Program Introduction

Mandarin

Our Mandarin course is designed to accommodate learners of all levels, from beginners with no prior knowledge of Chinese to intermediate learners seeking to improve their proficiency. Students will develop essential skills in listening, speaking, reading, and writing Mandarin Chinese by using Ma Liping and Young Chinese textbooks as well as their homework help. The experienced teachers will guide students through engaging lessons that focus on practical communication in real-life situations, helping children build confidence and proficiency in Mandarin.

Math

We utilize the IXL Math learning course, an engaging and personalized online learning platform designed to help students excel in mathematics! The class offers comprehensive coverage of math concepts from Pre-K through high school, aligned with state and Common Core standards. With these interactive practice exercises, we provide a dynamic learning experience tailored to each student's unique needs and learning pace.

English

We provide the IXL English learning course, an innovative online learning platform designed to enhance students' language arts skills and foster a love for literature and communication! It offers a comprehensive curriculum covering grammar, vocabulary, reading comprehension, writing, and more, tailored to students from elementary through high school levels. As children's first language, the class empowers students to excel in English learning.

Arts Painting

This class is designed to introduce children to the exciting world of painting while encouraging self-expression, creativity, and confidence. Through engaging lessons and hands-on activities, students will learn fundamental painting techniques, explore different styles and genres, and create their masterpieces under the guidance of experienced art teachers.

Robotics

We design this class to introduce children to the principles of robotics and computer programming in a dynamic and supportive environment. Students will learn how to design, build, and program robots using age-appropriate tools and platforms, allowing them to explore the fundamentals of robotics in a hands-on way. Through engaging projects, interactive lessons, and experimentation with robots and coding, children will embark on a journey of discovery, innovation, and fun!