







2025 SUMMER AND ACADEMY AND ENRICHMENT CLASSES

This is the current list. This list will continue to be updated and modified. Customers will book these classes online.

CLASS	DESCRIPTIONS	CLASS FREQUENCY / DURATRION	Fees	GRADE LEVEL
SPECIAL TOPICS				
Prepare your child for Elementary Gifted and Talented Screening	<p>A 4 weeks program that covers key topics for elementary students planning to take the Gifted and Talented Screening. Topics covered include “Animals around the World”, “Space Exploration and Celestial Bodies”, “The World of Inventions”, “Our Planets, Our Future”.</p> <p>If you can’t do a continuous 4 weeks class, you can join the parts that you missed throughout the summer.</p>	3 classes a week to be completed in 4 weeks. Course repeats throughout summer	\$150	
Building Public Speaking and Debate Skills	<p>This is considered a first course in learning how to be effective in Public Speaing and building Debate Skills. Key topics: “Introduction to Public Speaking”, “Building Confidence & Voice Control”, “Structure of a Speech”, “Introduction to Debate”.</p> <p>If you can’t do a continuous 4 weeks class, you can join the parts that you missed throughout the summer.</p>	2 times a week. 4 weeks duration and then repeat throughout summer	\$150	
College Prep	<p>Our College Prep & High School Success Course is designed to give you the skills, knowledge, and confidence to excel in high school and beyond! Whether you’re navigating AP classes, dual credit opportunities, or financial aid, this course is your roadmap to success.</p>			8-12

	<p> Why Join?</p> <ul style="list-style-type: none">  Maximize Your High School Experience – Learn how to choose the right AP and dual credit classes to earn college credit and save money before you even graduate.  Master the Art of Studying – Get access to expert-led tutoring and study techniques that will help you boost your GPA and test scores.  Financial Aid & Scholarships Demystified – Learn how to apply for FAFSA, grants, and scholarships to make college more affordable.  College Readiness & Beyond – Gain insider tips on writing a standout application, securing recommendation letters, and choosing the best-fit college for your goals. <p> Your Future Starts NOW!</p> <p>High school is more than just grades—it’s about setting yourself up for opportunities, success, and financial freedom. Whether you dream of attending a top university, securing a scholarship, or simply excelling in your classes, this course will give you the edge you need.</p>			
--	--	--	--	--

ENGLISH LANGUAGE

English Grammar, Writing, and Reading	<p>Grammar</p> <ul style="list-style-type: none"> • Nouns: Possessive nouns (e.g., the dog’s bone). • Verbs: Present progressive tense (e.g., I am running). • Adjectives and Adverbs: How to use both to enhance sentences. 	3 times a week. 2 weeks duration and then repeat throughout summer	\$80	Grade 3
---------------------------------------	---	---	------	---------

	<ul style="list-style-type: none"> • Conjunctions and Prepositions: Combining sentences with "because," "before," "after," and "under," "over." • Punctuation: Quotation marks for dialogue. <p>Writing</p> <ul style="list-style-type: none"> • Narrative Writing: Writing stories with a clear structure (beginning, middle, end). • Expository Writing: Writing short reports or essays about a topic. • Friendly Letters: Writing letters to friends or family with proper format. <p>Reading</p> <ul style="list-style-type: none"> • Fluency: Focus on reading smoothly with accuracy. • Comprehension: Discuss themes, character development, and lesson learned. • Vocabulary Development: Learn new words through context. 			
English Grammar, Writing, and Reading	<p>Grammar</p> <ul style="list-style-type: none"> • Types of Sentences: Declarative, interrogative, imperative, and exclamatory sentences. • Verbs: Simple future tense (e.g., will run, will eat). • Complex Sentences: Combining independent and dependent clauses. • Pronouns: Subject and object pronouns (e.g., I, me, she, her). • Punctuation: Apostrophes for contractions and possession. <p>Writing</p> <ul style="list-style-type: none"> • Opinion Writing: Developing persuasive arguments with supporting reasons. 	3 times a week. 2 weeks duration and then repeat throughout summer	\$90	Grade 4

	<ul style="list-style-type: none"> • Research Writing: Writing reports with facts from multiple sources. • Creative Writing: Writing short stories with dialogue and descriptive language. <p>Reading</p> <ul style="list-style-type: none"> • Comprehension: Inference skills – reading between the lines. • Character Analysis: Discussing character motivations and growth. • Summarization: Writing brief summaries of stories or articles. 			
English Grammar, Writing, and Reading	<p>Grammar</p> <ul style="list-style-type: none"> • Parts of Speech: In-depth study of nouns, verbs, adjectives, adverbs, and prepositions. • Verb Tenses: Past, present, and future perfect tense. • Pronouns: Reflexive and intensive pronouns (e.g., myself, yourself). • Sentence Structure: Compound sentences with coordinating conjunctions. • Punctuation: Colons, semicolons, and quotation marks for dialogue. <p>Writing</p> <ul style="list-style-type: none"> • Argumentative Writing: Creating arguments with facts and reasons. • Narrative Writing: Writing complex stories with developed characters. • Poetry: Writing free verse and structured poems (like haikus or acrostic). <p>Reading</p> <ul style="list-style-type: none"> • Literary Devices: Understanding metaphors, similes, personification, etc. • Theme and Main Idea: Identifying the central message of a story or article. 	3 times a week. 2 weeks duration and then repeat throughout summer	\$100	Grade 5

	<ul style="list-style-type: none"> • Critical Thinking: Analyzing the author’s purpose and point of view. 			
ESL for Adults and Foreign Visitors	English as a Second Language class for non native English speakers. Focused on Conversation skills, basic grammars, and extending your vocabulary.	3 times a week. 3 weeks duration and then repeat throughout summer	\$150	

CHINESE LANGUAGE

CSL for non-native Chinese speakers	<p>The CSL (Chinese as a Second Language) program is designed for non-native Chinese speakers who wish to develop their proficiency in Mandarin. Whether you are a beginner or an advanced learner, this program provides a structured and immersive learning experience to help you achieve fluency in Chinese.</p> <p>Program Features</p> <p>1. Comprehensive Curriculum The program covers all aspects of language learning, including listening, speaking, reading, and writing. It integrates grammar, vocabulary, and cultural elements to ensure a well-rounded understanding of the language.</p> <p>2. Level-Based Learning The CSL program is divided into multiple levels, from beginner to advanced, allowing students to progress at their own pace. Each level includes targeted lessons and assessments to track improvement.</p> <p>3. Interactive Teaching Methods The program employs interactive teaching methods such as role-playing,</p>	3 times a week. 3 weeks duration and then repeat throughout summer	\$150	
-------------------------------------	---	---	-------	--

	<p>group discussions, language games, and real-life simulations to enhance learning and engagement.</p> <p>4. Cultural Immersion Learning Chinese is not just about language; it is also about understanding the culture. The program incorporates Chinese festivals, traditions, and customs into lessons, helping students appreciate the richness of Chinese heritage.</p> <p>5. Qualified Instructors Our instructors are experienced and certified in teaching Chinese as a second language. They use modern teaching techniques to make learning effective and enjoyable.</p> <p>Who Can Join? The CSL program is open to students of all ages and backgrounds, including:</p> <ul style="list-style-type: none"> • Students who want to learn Chinese for academic purposes • Professionals seeking to improve their Chinese for business communication • Travelers interested in gaining basic conversational skills • Anyone with a passion for learning Chinese and exploring Chinese culture <p>Conclusion The CSL program provides a structured and engaging environment for learning Mandarin effectively. Whether you aim to use Chinese for personal, academic, or professional purposes, this program will equip you with the necessary skills to communicate confidently in Chinese.</p>			
--	---	--	--	--

<p>Chinese Idioms Wonderland Tales 成语故事乐园</p>	<p>在美国，许多亚裔儿童虽与中华文化血脉相连，中文学习却困难重重。 In the United States, many Asian-American children are deeply connected to Chinese culture, yet learning the language remains a significant challenge.</p> <p>一、双语教学，攻克难关 1. Bilingual Teaching: Overcoming Barriers</p> <p>采用中文主导、英文辅助策略。教师精通双语，以中文营造浓厚学习氛围，从书写、朗读到故事讲解，全面渗透。遇难题，如文言文语法、成语典故，英文适时介入，助力孩子跨越理解障碍，夯实中文基础。 Adopts a Chinese-led, English-assisted teaching approach. Our bilingual teachers create an immersive Chinese learning environment, integrating writing, reading, and storytelling. When encountering challenges such as classical Chinese grammar or idiomatic expressions, English explanations are strategically introduced to help children bridge comprehension gaps and build a strong foundation in Chinese.</p> <p>二、趣学成语，深挖文化 2. Engaging with Idioms: Exploring Culture</p> <p>成语是书院教学核心。通过动画、角色扮演，带孩子穿梭历史。从“掩耳盗铃”悟荒唐，于“卧薪尝胆”感力量，借趣味方式，孩子词汇量飙升，与古人“对话”，领略传统文化魅力，探寻华夏根源。 Idioms are at the heart of our curriculum. Through animations and role-playing, children journey through history—learning about foolishness from “Covering</p>			<p>Grades 1-8</p>
---	--	--	--	-------------------

	<p>One's Ears While Stealing a Bell" and resilience from "Sleeping on Firewood and Tasting Bile." With this fun approach, their vocabulary expands rapidly, allowing them to "converse" with historical figures, appreciate traditional culture, and connect with their Chinese heritage.</p> <p>三、多元熏陶，塑造品格 3. Cultural Immersion: Shaping Character</p> <p>秉持传承多元文化理念，依托成语融合儒、道、法、墨、佛精髓。儒家“五常”化行为准则，培养友爱担当；道家予豁达心境；法家塑规则意识；墨家启天下胸怀；佛家润悲悯心灵。多元滋养，铸就孩子高尚品格。</p> <p>Rooted in the philosophy of cultural heritage, our academy integrates the essence of Confucianism, Daoism, Legalism, Mohism, and Buddhism into idiom learning. Confucian "Five Constants" guide moral conduct, fostering kindness and responsibility. Daoism instills open-mindedness, Legalism cultivates a sense of discipline, Mohism inspires a global perspective, and Buddhism nurtures compassion. This diverse cultural nourishment helps shape children into individuals of strong character.</p> <p>四、趣味课堂，点燃热情 4. Interactive Learning: Igniting Passion</p> <p>摒弃枯燥，打造趣味课堂。角色扮演、创意写作、小组竞赛活力满满。孩子变身故事角色、创作精彩故事、团队比拼知识，在欢乐中点燃中文热爱之火，主动求知，成长为文化传承小使者。</p>			
--	---	--	--	--

	<p>We break away from dull, traditional teaching methods to create an engaging and dynamic classroom experience. Role-playing, creative writing, and team competitions bring lessons to life. Children step into the shoes of story characters, craft their own tales, and compete in knowledge-based challenges—fostering a love for Chinese language learning and transforming them into passionate cultural ambassadors.</p> <p>为孩子送上跨洋文化厚礼。在张艺馨老师引领下，他们将补齐中文短板，浸润传统文化，自信迈向未来。 Gives your child a bridge to their heritage. Under the guidance of our dedicated teachers, they will overcome language barriers, immerse themselves in traditional culture, and confidently step into the future.</p>			
FUN AND GAMES				
Wonder Science Lab	<p>Wonder Science Lab: Let Kids Be Little Scientists! Here, science is no longer a boring knowledge, but a journey of fun exploration!</p> <p>Well-designed experiment in each lesson, so that children can deeply participate and create scientific miracles with their own hands!</p> <p>Course Highlights: Exercise hands-on ability: from assembly to experiment, let children use both hands and brains to improve practical ability.</p>			

	<p>Cultivating logical thinking: stimulating children's thinking and reasoning ability through the explanation of experimental procedures and principles.</p> <p>Improve collaboration ability: learn to communicate and cooperate in team experiments, and feel the power of the collective.</p> <p>Stimulate the ability to explore: From curiosity to discovery, let children fall in love with science and actively explore the unknown world!</p> <p>Fun and interaction: learning while playing, so that children can grow up in happiness.</p> <p>Safety materials: All experimental materials have passed safety certification, parents can rest assured!</p> <p>Experiment: Beginner (6-8 years old): homemade small table lamp, mini vacuum cleaner, rain alarm, magic flashlight..... \</p> <p>Intermediate (8-10 years old): ancient papermaking, 3D holographic projection, homemade thermometer, Thunderbird airplane.....</p> <p>Advanced (10-12 years old): self-made ball machine, hydraulic lifting table, dream starry sky light..... Challenge higher difficulty and unlock the course Learn new skills!</p>			
Clever Play	Clever Play is a fun puzzle course designed for children, combined with classic board games, so that children can enjoy.			

	<p>Stimulate the potential of thinking and cultivate key abilities in joy. The course features a variety of popular puzzle board games, such as Penguin Icebreaker, Puzzles, Monopoly, flying chess, checkers, backgammon, chess, etc., let children learn in games and succeed in challenges.</p> <p>Course Highlights:</p> <p>Exercise concentration: Concentrate on the game, develop long-lasting attention, and learn to think deeply.</p> <p>Improve reasoning skills: Through strategy and planning, train logical thinking, improve analytical and problem-solving skills.</p> <p>Stimulate spatial imagination: In puzzles and chess games, build three-dimensional thinking and spatial perception ability.</p> <p>Enhance observation ability: find patterns from details and improve thinking acuity.</p> <p>Cultivate teamwork skills: Learn to communicate, share and work as a team in cooperation and competition!</p>			
Twisty Cubes	<p>The benefits of learning the Rubik's Cube and comprehensively improving a number of core competencies;</p> <p>Observational ability: Cultivate meticulous observation ability by observing the color and structure of the Rubik's Cube;</p>			

	<p>Spatial imagination: in the process of rotating the Rubik's Cube, stimulate spatial imagination and construct three-dimensional thinking;</p> <p>Hands-on ability: Operate the Rubik's Cube by yourself, exercise hand-eye coordination and fine movements;</p> <p>Reasoning ability: learn to analyze and solve problems through step deduction;</p> <p>Logical thinking: master the logical laws of Rubik's Cube restoration and improve systematic thinking ability;</p> <p>Responsiveness: In rapid reduction, the reaction speed of the brain and hands is improved.</p>			
Power Memory	<p>Hyper Mnemonics Mega Memory: Unlock super brain power and become a memory genius! Suitable for children aged 8 years or older Want your child to have a superpower that you won't forget? to join the Super Mnemonics Mega Memory Course Now! Here, children will master magical skills such as associative memory, storytelling, and number coding, and easily memorize up to 20 items Course Highlights: Leap in memory: From being unable to remember to memorizing backwards, children can easily cope with memory challenges in learning and life.</p> <p>Concentration improvement: through memory training, children's long-lasting attention is cultivated, and learning efficiency is doubled.</p>			

	<p>Associative ability explosion: use stories and images to connect information to stimulate children's imagination and creativity.</p> <p>Spatial imagination enhancement: through digital coding and memory palaces, three-dimensional thinking is built, and mathematics and geometry can be easily won in the future</p> <p>Logical thinking upgrade: extract rules from chaotic information and cultivate systematic thinking ability.</p> <p>Expression ability UP: Improve language organization and expression ability through retelling and sharing memory content.</p> <p>Observation MAX: Find memory clues from details and improve keen observation.</p> <p>Course content: Associative memory: Transform abstract information into vivid images to easily remember complex content; Storytelling: Connecting information with interesting stories makes memorizing as easy as listening to stories.</p> <p>Digital encoding: Convert numbers into images and quickly memorize long strings of numbers and dates.</p>			
Chess: Basics and Strategies	<p>Welcome to our Chess Class! Whether you're a beginner looking to learn the basics or an experienced player aiming to sharpen your skills, this course is designed to cater to all levels. Chess is not just a game; it's a strategic battle of minds that enhances</p>		\$	

	<p>critical thinking, problem-solving, and decision-making abilities.</p> <p>In this class, you will:</p> <ul style="list-style-type: none">• Learn the fundamental rules and principles of chess.• Understand various opening strategies and their importance.• Explore mid-game tactics and techniques to gain an advantage.• Master endgame scenarios to secure victories.• Analyze famous games and learn from grandmasters. <p>Our experienced instructors will guide you through interactive lessons, practice sessions, and friendly competitions to ensure you gain confidence and proficiency in chess. Join us and embark on a journey to become a skilled chess player!</p>			
--	--	--	--	--