



TK CHINESE IMMERSION FULL DAY PROGRAM

TK FULL DAY PROGRAM STUDENTS MUST BE 4 1/2 YEARS OLD BY SEPT 1



At **Renaissance School International (RSI)** TK program, we recognize that early language development is crucial. Listening and speaking are emphasized at this stage, reflecting the natural way children acquire their first language. Activities are carefully designed to help children comprehend and use Chinese through ample repetition and teacher modeling. Additionally, foundational reading and writing skills are introduced in age-appropriate ways to support language acquisition. Through practical and engaging experiences, children in our TK program develop basic communication skills, including greetings, numbers, daily routines, and common vocabulary, laying a strong foundation for successful language learning.

LOCATED IN THE WOODBRIDGE COMMUNITY
AT 26 LAKE ROAD, IRVINE CA

ENROLL NOW FOR FALL 2025

LIMITED SPACE AVAILABLE



REQUEST A TOUR

CLASSES START
SEPTEMBER 2ND

RSCHOOLC.ORG

SCHOOL WEBSITE





60 MIN PROGRAM
3X WEEK

NOW ENROLLING 4-6 YEARS OLD

CHINESE IMMERSION ENRICHMENT PROGRAM

STUDENTS MUST BE 4 YEARS OLD BY SEPT 1

中文 Taught exclusively in Mandarin Chinese, with the teacher using the language for all instructions, activities, and interactions.



A language-rich environment is created where Chinese is used in natural and meaningful contexts.



Instruction is in a supportive, play-based environment with fun and interactive learning activities.



Children will foster early Chinese fluency, comprehension, and a love for learning the language and culture.



The teacher is a native Mandarin speaker with training in early childhood education, ensuring age-appropriate and engaging instruction.



Listening and speaking are emphasized, reflecting the natural way children acquire their first language; activities use repetition and teacher modeling to support comprehension and use of Chinese.



Step 1. SURVEY

CLASSES START
OCTOBER 1ST

[RSCHOOLOC.ORG](https://rschooloc.org)



STEP 2. REGISTER