



Developing Practical English Language skills and communication skills in English and developing ICT literacy skills.



Technology: Using computers / tablets to do research learning to acquire digital and ICT(Information and Communication Technology) literacy skills and information processing ability.

This is an American school style, creative English class. Students learn and improve their English skills through a variety of fun educational activities such as science, math, and social studies taught in English. Students think for themselves, develop English language skills, and other learning abilities. The program helps students become strong readers with a lot of assistance from a native English teacher and a partner teacher as we choose books from the school library to match their level. The program also aims to enable students to speak out using their own words.

Table with 4 columns: Class, Time, Limited to, Pricing. Details include enrollment fee, monthly tuition, material fee, maintenance, textbook fee, and additional class fee.

*Please bring a small snack for the snack time, a drink and writing utensils, notebook, workbook and Natural English Guide book.

Program Points

•Speaking

We help them learn about everyday English words and phrases, verbs and past tense. Through conversation with Native teachers and talking in front of other people, they will have the English skill to say what they want to say using their own words.

•Literacy

Building on the phonemes and phonics skills students learned in Kinderschool, they practice dictation by writing what they hear and then analyze any errors. Reading then becomes easier, even previously unseen words. The Children can use pictures and words to convey their personal thoughts. It is a reading and writing course based on the English language. We use workbooks, graded readers and phonics training to assist them in learning to read and write. We like to instill a love of reading. We train in the four areas of reading, writing, listening and speaking.

•Technology

Using a computer or a tablet, children will research and learn by themselves from a global perspective of the internet. Research topics of the day such as science, society, geography, history, and culture on Internet learning sites, share what you have learned, new discoveries, etc. in class and improve your ability to present.

•Activity

We have seasonal topics and themes to develop creativity. These subjects are about predicting outcomes and observing their validity through experiments. These activities involve creativity and logical thinking. Through wonder and enjoyment of the process children become curious to learn more about these subjects.

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Developing practical English skills, spontaneous learning skills, ICT Literacy skills and information processing skills

Afterschool Learning helps to build the foundation for the skills needed in today's global society.

We are in an era of digital world so we would like to provide our Afterschool students an opportunity to experience using computers and tablets.

We will use children friendly websites to research target topics and then we will present to the class what they have learned about the topics.

Photographs of the Day – Learn English and Make New Discoveries

We use internet photographs in the classroom which has given our students get a lot of chance to communicate in English.

As the saying goes, “A picture is worth a thousand words.” Look beyond it, and make new discoveries!

Natural English – The school’s original CDs, guide books and videos.

We use Natural English in the classroom which is a great learning tool for English learners. The material has been developed by ESL experts who have selected the most commonly spoken words, verbs, nouns, phrases and sentences for each age group. The students have grown in confidence practicing different phrases and words of Natural English.

