

AMERICAN CULTURALCOLLEGE

ALANYA INTERNATIONAL SCHOOL SUMMER CAMP

Welcome to ALANYA INTERNATIONAL SCHOOL where we make your child's summer unforgettable!

We offer a wide range of exciting activities and enriching experiences to keep your child entertained and learn with fun. From multi-sports to art classes, music to gymnastics and lots of time outdoors, there is something for everyone.

WHAT ARE THE BENEFITS OF SUMMER SCHOOL?

After a school year finished, the limited number of activities are available during the summer break, which makes summer schools attractive for students. One of the benefits of summer schools is that students socialize with their own age groups during the summer months while discovering themselves in various sports fields. Students spend a healthy summer doing sports. Students who have the opportunity to learn new sports might discover their hidden athletic talents and thus get one step closer to becoming professional athletes. Sports contribute to the development of students' social relations and their understanding of sports ethics. Moreover, athletic activities offer the opportunity to make the information learned during the school period permanent.





WHY SHOULD YOU BE WITH US AT SUMMER CAMP?



RENK FESTİVALİ

-DANS FESTÎVALÎ

-KARPUZ FESTİVALİ

DUAL FOREIGN LANGUA GE EDUCATI ON

CRAZY EXPER I MENTS

SPORTS

ARTS

-SWIMMING -VOLLEYBALL -BASKETBALL -FOOTBALL

-CHESS

-TENNIS

GYMNASTI CS - YOGA

OPEN AIR CINE MA

GRADUATIO NCEREMONY (Each Grade Level) ACTIVITY THEMED WEEKS

CAMP

STEM AND ROBOTIC CODING

FAMILY
PARTICIP
ATORY
ACTIVITY



AMERICAN CULTURALCOLLEGE

SCHOOL INFORMATION

Our school is an international school. In the globalized world and the digitalized 21st century, it is no longer important where we are but what kind of vision we have. In this context, **the international school is a** sophisticated concept created to meet today's needs.

Our school consists of 3 campuses: kindergarten, primary and middle school.



KINDERGARTEN RANGES FROM 3 TO 6 YEARS OLD.



PRIMARY SCHOOL CLASS RANGES FROM 7 TO 11



MIDDLE SCHOOL CLASS RANGES FROM 11 YEARS TO 15 YEARS.



MULTICULTURAL ENVIRONMENT

The benefit of a multicultural environment for the development of self-awareness and language skills provided by international programs to our students is undeniable.

Being together with teachers and students from different cultures, students develop respect for different cultures, awareness of their own culture and cultural differences more easily.

In addition to all of it, the activities that students from different nationalities do together and the social relations they establish play an important role in developing their language skills.

BILINGUAL FOREIGN LANGUAGE EDUCATION

One of the most important benefits of our school is that it provides bilingual foreign language education. Knowing more than one foreign language provides students with an international vision, cultural awareness and intellectual accumulation, as well as develop creative and analytical thinking, empathy, communication, time management and multitasking skills.

Our school is waiting for you with our educators to provide bilingual foreign language education in the Summer school.

SAFETY

We know that your children are your most valuable assets and we keep security measures at the highest level while providing our services. The safety of our students is our top priority.

The highest level of security measures are taken in all our activities. All activity areas are constantly monitored and recorded with the most technologically advanced security cameras. Our school is protected by security guards throughout the day. We do not send any child out without a parent unless we have specific instructions from the parents.

NUTRITION

During our summer school term, 2 meals are provided during the day: breakfast and lunch.



We created the food list, which is focused on improving the energy levels of our students and teach them healthy life habits.

The weekly meal menu is shared with our parents. Photos of each day's meal served to the students are sent to you, our valuable parents, so that you can see what our students have eaten for breakfast and lunch.

SAMPLE FOOD MENU



TRANSPORTATION AND SERVICE

We offer comfortable and safe transportation services to facilitate your transportation needs. In agreement with EMBIHAS transportation company, we pick up our students from the designated points, bring them to our school and ensure their safe return at the end of the program.

There is 1 driver and 1 hostess in each bus to ensure the safety of our students in the vehicle.



SCHOOL HOURS

Our school starts at 09.00. First of all, it starts with a dance show and after it the students can store their belongings in the classrooms and go to the dining hall for breakfast.

After breakfast, our day begins with an intensive and fun lesson program.

Classes are scheduled for 40 minutes and breaks for 10 minutes. At 12.00 pm, we take turns to go to the cafeteria to eat healthy meals carefully prepared for our students.

| 09.00-09.30 | DANCE- BREAKFAST |
|-------------------|------------------|
| 09 . 40 - 10 . 20 | DERS |
| 10 . 30 - 11 . 10 | DERS |
| 11 . 20 - 12 . 00 | DERS |
| 12 . 00 - 12 . 40 | LUNCH LUNCH |
| 12 . 40 - 13 . 20 | DERS |
| 13 . 30 - 14 . 10 | DERS |
| 14 . 20 - 15 . 00 | DERS |

School Information

Address Oba mah. 11030 Sk. American Culture College no:2

Tel No: 0531 885 85 09

Email Address: amerikankulturkolejialanya@gmail.com

Instagram Address: alanya_international_school

alanyainternationalkndergarde n language_ogretim_merkezi



PROGRAM CONTENT

1. MORNING DANCE

Every morning we start the day with our talented and enthusiastic teachers and students presenting a fun dance performance of the day, with our students lining up in their classrooms. The purpose of this activity,

to motivate and prepare participants for the excitement of a new day.



2. MAGICAL MARBLING ART & PAINTING

Ebru art, one of the branches of art, enables children to create an artwork in a short period of time by using colors on the surface of the water, teaching both discipline and familiarity with colors as much as possible. The art of marbling, which has a therapeutic effect, has positive effects on all people, young and old. They learn Ebru Art step by step with our experienced teachers creating their own designs.





-COLORFUL SUMMER DRAWINGS

Together with our professional educators, we spend the summer very colorful! \P

Children enjoy canvas work, Face Painting Activities, oil, watercolor, pastel and dry paints very much. They learn how to work with various materials such as paint to achieve different textures and effects. Children learn basic color principles such as the color wheel, color harmony and contrast. This enables them to use colors consciously and effectively.









3. CRAZY EXPERIMENTS AND DEVELOPING SCIENTISTS

- WHAT IS THE THEME? WHAT IS ITS IMPORTANCE FOR CHILDREN?

Science Technology, Engineering and Math, abbreviated as STEM, aims at all-round development and enables children to acquire project development and production stages in physics, mathematics, space sciences, technology and engineering skills.

The benefits of STEM education are as follows:

- Increase in math, science and technology literacy levels
- Developing a critical perspective, gaining the ability to criticize
- Recognizing everyday problems or focusing on constructive solutions to problems
- Becoming an efficient individual
- Capturing creative thinking and perspective
- Becoming prone to teamwork
- Gaining strong communication skills
- Developing a sense of curiosity, willingness to change and innovation
- Gaining entrepreneurial drive

All these benefits contribute positively to children's communication skills. Children who gain important communication skills such as understanding, listening, expressing themselves and managing stress in crisis times may experience an increase in academic success.



COLLEGEAnother aim of our summer school is to teach our students through fun experiments. Every week, we prepare experiments for our students from a different educational subject and let them perform the experiments themselves. This not only increases their interest in science lessons but also improves their skills and productivity.

4. FESTIVALS

Every Friday, an activity topic is determined and carried out. The summer is very fun with school trips planned for our students. Many festivals are organized in our school during the summer school period to ensure that students learn and have fun without getting bored.



-COLORFUL SUMMER FESTIVAL

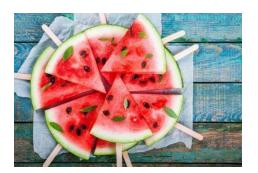


-DANCE AND GYMNASTICS FESTIVAL



-WATERMELON FESTIVAL





5. FAMILY PARTICIPATORY ACTIVITIES

Both children and parents have a lot of fun with our traditional family participation activities every year in our summer school!

Parkour races, tug of war, egg carrying race, musical chairs, water games, ball carrying game, fashion show ... etc. many game options are waiting for you in our family participation activities!





6. WE CHANNEL CHILDREN'S ENERGY THROUGH SPORTS

AIS promotes a healthy lifestyle full of physical activity and encourages students to learn and/or develop new skills together with our qualified coaches.

-WHAT ARE THE SPORTS ACTIVITIES?



1.Basketball



3.Football



2.Volleyball



4. Swimming



5.Tennis



6.Chess

- GYMNASTICS AND YOGA CLASSES

- Both classes keep children imaginative, breathing properly, staying flexible and full of energy. While using their imagination students improve their learning skills at school which allows them to direct their energy in the right direction

Our students are given yoga and gymnastics classes accompanied by instructor teachers. But at the beginning, the benefits of both programs are explained to the children which increases their interest and curiosity.







8. ROBOTICCODING

Robotic coding offers a great opportunity for children to learn about technology and develop their creative thinking, and at the same time help them to develop important skills such as problem solving, collaboration and leadership.

Accompanied by the teacher, students first learn what the robotic coding course is. Then each student, under teacher's directions, is given a detailed instruction on how computer and robotic coding is done. Afterwards, students and our teacher design robots together. The robots they design together are presented to you during the graduation week.





9. CAMP

Camping and forestry activities bring children into direct contact with nature. During these activities, they can observe the characteristics and needs of living creatures in the tent, surrounded by plants and animals. At the same time, children feel happier and healthier when they spend time outdoors. Through nature walks and camping activities, children can discover the magical beauty of nature and get away from stress and troubles.



- Children lear in Lt eo Ga Edapt to natural environments.
 - Camping in nature increases children's survival skills and self- confidence.
 - Raises awareness about camping and forestry activities, environmental awareness and environmental protection

For this reason, we organize a tent camp for primary and secondary school students in in our summer school.



10. BILINGUAL FOREIGN LANGUAGE EDUCATION

Learning a foreign language helps students to recognize cultures and broaden their world view. Since our school is an international school, the language of instruction is English and Turkish Foreign Language Education and English education are provided.



ENGLISH

Out-of-school education, or camping in a slightly narrower sense, is now recognized around the world as a way to supplement school teaching with real life skills.

In our curriculum, four language skills; Listening, Spoken Interaction, Spoken Production, Reading and Writing are given equal weight. Our curriculum also includes sub-achievements of the four language skills in different areas.

On the first and last lesson day, we conduct <u>a BEILS TEST with our</u> students to determine their level and to see their progress. After the level measurement lesson, we give effective and level-appropriate lessons to our students during the summer course.

Our lessons are structured in theme-based, interdisciplinary cooperation (by associating with courses such as life science, Turkish, mathematics, music, visual arts, physical activities and educational games) and based on the mother tongue learning model.

Our lessons are supported by a variety of games, activities, songs, crafts, dramas, pair work and group work to help students internalize the subject matter. In order to promote the use of the target language in daily life, our English teachers model and encourage students to use the language by constantly speaking English in and out of the classroom.



TURKISH

It was prepared with the aim of structuring Turkish as a foreign language in a progressive manner from basic level (A1) to advanced level (C1), aiming to develop basic language skills (reading, listening, oral production, oral interaction, writing) by associating them with an integrated and spiral approach, and to gain cultural sensitivity in accordance with the sociocultural context of the language by presenting a functional approach that supports language skills.

With our professional educators in the field, we are able to improve the level of Turkish in our school. We ensure that each child learns the Turkish language by dividing them into groups and dealing with each child individually. No non-Turkish language is spoken in Turkish lessons as it makes it easier for the child to become familiar with that language.

11. OPEN AIR CINEMA

We have outdoor activities with our students in English and Turkish as movies.

We invite you all to enjoy an open-air movie theater in our school garden with popcorn!





12. ACADEMI C PROGRAMMING

- E D U C A TION A L MATEMATIC

Math has never been so much fun! The fun mathematics lesson in our summer school is a great way for students who want to improve their math skills. .

19

During the summer vacation, we help them to keep up with the subjects, to make up for the subjects they have fallen behind and even to move on to the next level. We give our students the ability to create and solve their own problems. We are hopeful for a solution-oriented youth, not a problem-oriented one!



13. ACTIVITY OF THE WEEK

With our weekly Main Themes, we provide our students with well-rounded learning and fun.

Each week we choose a special day and create activities, excursions, demonstrations, displays, boards and pictures related to it.

| 1. WEEK | INTERNATIONAL WEEK (each child to introduce his/her own nation, wear clothes that reflect it, make drawings, bring local food s) |
|---------|--|
| 2 .WEEK | NATURE WEEK (Nature Trips, Nature Drawings, Information about Nature) |
| 3.WEEK | WATER WEEK (Activities with water, competitions, drawing contest) |
| 4. WEEK | SCIENCE WEEK (Designed robot presentation, Science board, Experiment presentation) |
| 5. WEEK | ANIMAL WEEK (Animal drawing contest, Street animal feeding trip, Interesting facts about animals, English songs about animals) |
| 6. WEEK | GRADUATION WEEK (Graduation performances of each class) |