LET'S VISIT THE WONDERFUL WORLD

Let's help children to make friends! This is the fundamental item of the programme of the #full-day summer kindergarten GALILEO SCHOOL. Children will discover the power of a team after months of isolation. Each cout to an adventure of for children will discover the power of a school out to an adventure of the power of a for children will discover the power of a school out to an adventure of the power of a school out to an adventure of the power of a school of the programme of t imaginary worlds, learn a lot and above all we will share all experiences with our friends. We will practice how to divide tasks in a big project, how to perform in front of an audience... These are the skills everyone appreciates in life. After all, everyone can

> Besides all the fun and exploration we will acquire new knowledge and conversation in English language will be the part and parcel of the programme indeed.

be a leader!



The weekly activities are related to a concrete story for children. Children will learn English vocabulary from a range of topics. The themes cover fields such as Science, History and Geography, supplemented by sports, arts and crafts activities.





full-day summer kindergarten GALILEO SCHOOL

Basic information : Summer programme – Intensive English language programme with an interactive game-based teaching

Dates: July - August 2020, daily from 7.30 to 17.00 for all children (not only pupils from our school) from 6 to 10 years old

Cost per week: 155,- €/week (31,- €/day Including tuition fee, all meals and drinks) 62,- € /first week 1. - 2.7. 2021 (2 days)

124,- € /second week 6. - 9.7. 2021 (4 days) Including tuition fee, all meals, teaching and learning materials.

Location: GALILEO SCHOOL, Dudvážska 6, Bratislava



inuscule (all about insects)

Each bug is unique. We will find out their names together. We will set out to the world of bugs. We will discover different kinds of insects and talk about their life. We will get familiar with the lifecycle of the main character – the ladybug. We will observe different insects with a magnifying glass and a microscope and we will name their body parts. We will learn how insects hunt, what do they eat, how do they move and protect themselves.

WHAT WILL WE LEARN?

- How do insects prepare for winter.
 - Why are insects useful.
 - What do ladybugs eat.

2nd WEEK 6.7. – 9.7.2021 (only 4 days)

Moana (all about life in oceans)

We will hoist the sails and together we will set out to wide oceans with Moana and Maui. We will dive in the depths of oceans and seas discovering animals that live below the surface. We will also talk about things that don't belong in oceans and seas, nevertheless they can be found there. Together we will explore ways to help the Earth to remain a nice and clean place to live.

WHAT WILL WE LEARN?

- Whether Moana meets a giant crab on her adventurous journey.
 - How to behave in order not to endanger the sea life.
- How to help the Earth in order to have a nicer and better life.

4th WEEK 19.7. – 23.7.2021

Ice Ages Dawn Of the Dinosaurs

(all about dinosaurs, the passing of time and the calendar)

Together we will return to the time of dinosaurs. We will explore whether they could fly, swim or run. We will learn about herbivores and carnivores. We will also learn about plants and trees that grew in the past. We will play at scientists and find out, what is in the ground and how did the dinosaurs extinct. Sid, the ground sloth and his friends - Manny, the woolly mammoth and Diego, the saber-toothed cat will guide us through this adventure.

WHAT WILL WE LEARN?

- Whether a ground sloth can be the parent of baby dinosaurs.
- Whether a plant can eat a woolly mammoth.
 - What would happen if dinosaurs wouldn't become extinct.
 - And whether dinosaurs could really meet people.
 - What did dinosaurs eat.

3rd WEEK 12.7.-16.7.2021

(all about outer space)

The outer space is pretty big and we must explore it together. We will pilot a rocket on an adventure with Tip and the alien Oh. We will expand our knowledge about outer space and the Solar system. We will learn the names of planets, stars, constellations and space objects.

WHAT WILL WE LEARN?

From where did Boovs come and what do Gorgs fly. What is the difference between a planet and a star. What is the name of our galaxy.

The Incredibles (all about the human body)

Somebody is tall, somebody is short. Somebody likes to sleep and somebody likes to eat. Each person is different but still all people have several things in common. We will explore how our bodies work, why we need to eat and exercise. We will measure our body height and weight and we will look closely on human organs. The Incredibles family with their superpowers will accompany us in this adventure. What will be your superpower?

WHAT WILL WE LEARN?

- How does food move in our body. - How do muscles work and why

superpower be.

are bones important. - What would your

7th WEEK 9.8.-13.8.2021

(all about musicand animals)

We will have a lot of fun this week. We will sing, dance, play musical instruments and have a good time. We will learn the names of musical instruments and recognize their sounds. We won't get bored because a gorilla, a pig, an elephant, a mouse and a porcupine will keep us company. These animals will bring us to the

kingdom of domestic, exotic, forest and arctic animals.

WHAT WILL WE LEARN?

- Who will win the singing competition.
 - Whether the elephant Meena overcomes her stage fright.
 - What is your favourite musical instrument.

doudy with a chance of Meathalls 2 (all about food)

In the adventurous expedition with Flint Lockwood we will encounter a cheespider, peanut butter and jellyfish, a tacodile and other foodimals. Of course we will also recognise real food, different kinds of fruit and vegetables. We will play at cooks and prepare a delicious and healthy snack. We will put our taste buds to test while tasting sweet, salty, sour and bitter foods.

WHAT WILL WE LEARN?

- How many legs does a cheespider have. - Whether we can spread butter on a waterlily.
 - How to prepare a hamburger.
 - How many kinds of fruit and vegetables do we know.
 - What can we grow in our garden.

8th WEEK 16.8. - 20.8.2021

(all about plants)

First we will talk about the difference between living and non-living nature. Then we will identify various kinds of herbs, shrubs and trees. We will learn how to care for plants. We will plant some seeds and observe how they grow. We will recognise the parts of a plant. We will explore the importance of plants, especially trees for humans by various activities and experiments.

WHAT WILL WE LEARN?

- Why are trees important to the environment.
 - Whether will be Ted able to plant a seed of the Truffula tree.
 - What parts has a tree. What kinds of flowers can we find in a meadow.