

УЧИТЕЛИ

TEACHERS

ПЪРВО МЯСТО

FIRST PRIZE

Д-р Ренета Вълкова,
Saxony International School Carl Hahn - ION/ IGN,
Niederwürschnitz, Германия
Нашият ученически проект: **Project Karst Week**
15-19.11.2021 (Проект „Седмица на карста“)

Dr. Reneta Valkova,
Saxony International School Carl Hahn - ION/ IGN,
Niederwürschnitz, Germany
Our students' project: **Project Karst Week 15-19.11.2021**



OUR STUDENTS' PROJECT
KARST PROJECT WEEK 15.-19.11.2021
Classes 6a, 7a, 7b, 7g
UNDER THE LEADERSHIP OF
DR. RENETA VALKOVA
ION/IGN SIS Carl Hahn, Germany
School year 2021/22

5TH INTERNATIONAL COMPETITION "KARST UNDER PROTECTION - GIFT FOR THE FUTURE GENERATIONS"



Дейности и резултати

Activities and results

1.3. Proceedings;

1.3.2 [Video 6a](#); 1.3.3 [Video 7a](#); 1.3.4 [Video 7b](#); 1.3.5 [Video 7g](#); 1.3.6 [Video - The Results](#)

Фотогалерия

[Photo gallery](#)

ВТОРО МЯСТО

SCOND PRIZE

Ilona Paulaviciene и Monika Previnskiene ,
Group Varliukai, Kindergarten Azuoliukas, Biržai,
Литва

Моят необикновен урок: „Cow`s Cave”
(Пещерата на кравата)

Ilona Paulaviciene and Monika Previnskiene,
Group Varliukai, Kindergarten Azuoliukas, Biržai,
Lithuania

My unusual lesson: „*Cow`s Cave*”

"Revealing of the Earth secrets Underfoot"

Cow's Cave is almost rounded, funnel karst sinkhole located in the village of Karajimiškis (Biržai district), Biržai Regional Park. Speleologists believe it is about 200 years old. According to the legends, a cow used to graze in this place and it fell through when a sinkhole opened - only the end of the chain was left by the rock. It has been called that ever since, because of that. The cow's cave is formed in gypsum and dolomite deposits. Its diameter is 10 - 12 meters, depth - about 12.6 m. It has 5 tunnels at the bottom.

5-year-old children of the pre-school education
group "Varliukai"

and teachers Ilona Paulavičienė, Monika
Drevinskienė.

Biržai kindergarten "Ažuoliukas",

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ТРЕТО МЯСТО

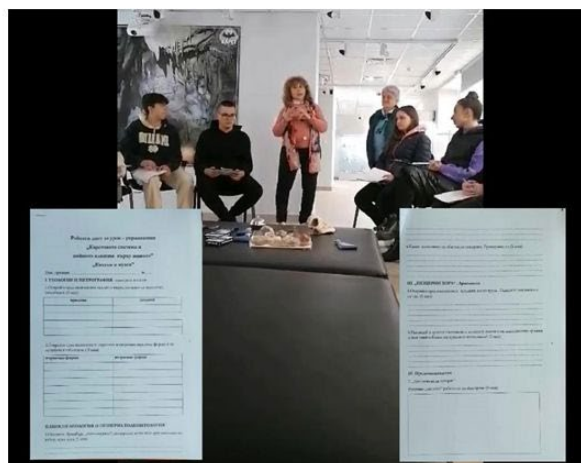
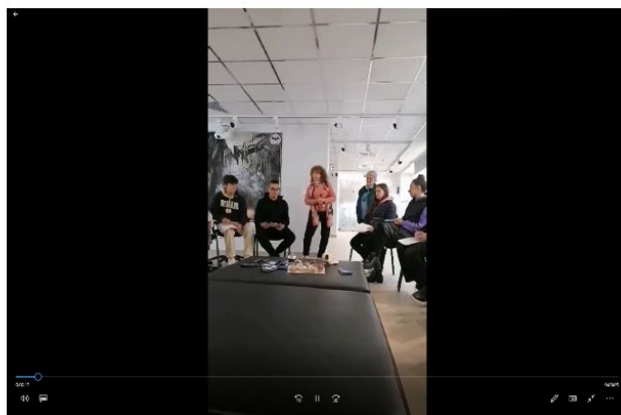
THIRD PRIZE

Калинка Йорданова Атанасова,
ЕГ „Иван Вазов“, Смолян

Моят необикновен урок: **Карстовата система и нейното влияние върху живота** – урок „екшън“ в Музея на родопския карст в гр. Чепеларе

Kalinka Atanasova,
Smolyan, Bulgaria

My unusual lesson: „**The Karst System and Its Influence on Life**” - Action Lesson at the Rhodope Karst Museum in city Chepelare



Основната идея на урока е учениците от 10 клас на ЕГ „Иван Вазов“, гр. Смолян самостоятелно да проучат експонатите на единствения музей на карста в България в

The main idea of the lesson is for students of the 10th grade from the Language High School "Ivan Vazov", Smolyan to independently study the exhibits of the only karst museum in Bulgaria in the

разделите: Минералогия, Петрография, Биоспелеология и палентология, Пещерна археология. Всички имат Работен лист с поставени задачи. Част от материала е изучаван, а друга - не. „Изследвайки“ експонатите, учениците обогатят представите си за облика на карстовата система, като се включват и примери от близкия релеф (Роженските ливади). С практическата си дейност те правят изводи за влиянието на карста за развитието на туризма и стопанството и открояват екологични проблеми.

sections: Mineralogy, Petrography, Biospeleology and paleontology, Pasteur archeology. All have a Worksheet with assigned tasks. Some of the material has been studied and some has not. By "exploring" the exhibits, the students should enrich their ideas about the appearance of the karst system by including examples from the nearby relief (Rozhen meadows). With their practical activity to draw conclusions about the influence of karst on the development of tourism and economy. Highlight environmental issues.

ПООЩРЕНИЕ

Violeta Didzinskienė и Kindergarten Azuoliuka,
Biržai, Литва
Моят необикновен урок: „Korovya cave”

FENCOURAGING

Violeta Didzinskienė and Kindergarten
Azuoliuka,
Biržai, Lithuania
My unusual lesson: „Korovya cave”

