

Climate Heroes – Let`s save the Planet!

newsletter
April - August 2023



Atmos - Let`s save the Planet!



Our superhero for our last meeting was Atmos who helped consolidate the participants' understanding of the causes of the Greenhouse Effect.

22 - 26 May - in Osnovna škola
"Vuk Stefanović Karadžić"
in Kragujevac in Serbia



Traditional welcome at school
with bread and salt.



Headteacher Бојан Конатар and
coordinator Зорица Петровић
welcome us at school.

Atmos - Project work and presentation.



During the meeting pupils presented their learning about the Greenhouse Effect and its effects on the environment.

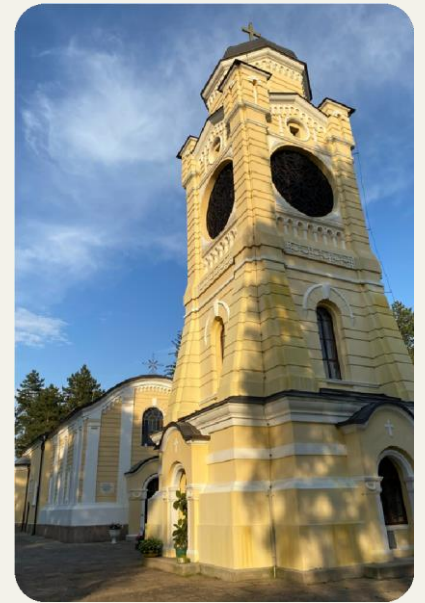


In workshops they completed the comic showing how the heroes needed each other to defeat climate change. Together our Superheroes are The Earth Force Five and through them the children learned how they can work together to change the future of our world. In the Natural History Centre in Svilajnac they created posters.





In Belgrade the pupils visited the Tesla Museum and took part in demonstrations of Tesla's inventions. The Jevremovac Botanical Gardens in Belgrade and the Natural History Centre of Serbia in Svilajnac were great opportunities for the pupils who studied the diversity of flora and fauna of Serbia and its geological history. Pupils learnt about the culture and history of Serbia on visits to Kalemegdan fortress in Belgrade, the Historical Archive of Šumadija, the Manasija Monastery, National Museum in Kragujevac, the first secondary school in Kragujevac - Memorial Classroom, Science Garden, and the Memorial Park Šumarice.





It is always great to share little souvenirs, booklets, traditional sweets on the stalls



Final Cerimija and performance Misija za nasu Planetu



Earth Day 2023

We took part in workshops, trips, actions, discussions and art activities.



Trees and flowers were planted in school garden. Pupils did some weeding too.



Pupils cleaned area and remembered about recycling.

"Let's win with the smog" - transforming Smog City into Eco City.



Beautiful birds houses created by pupils hung in trees around school.



Pupils designed and drew Earth Day poster.





Models of renewable electricity sources.

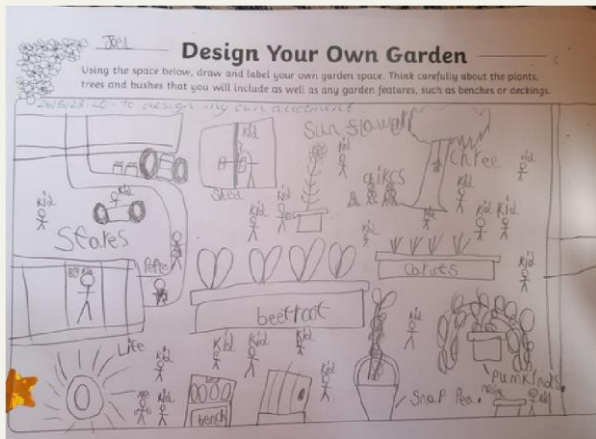
Pupils at Primary School No. 11 in Przemyśl did a project in technology. Their task was to create a model of renewable electricity sources. Great hydroelectric power plants, windmills, solar panel farms, houses with photovoltaics were built. Some of the works literally "generated electricity" - you could see houses with lighting, working windmills, working panels.





Eco actions in Glory Farm School , Bicester England

Year 1 has been planting all of their surprise seeds that they have been growing at home in school's allotment patch. Pupils designed the space using a garden plan and made labels for each pot. Now they are really excited to watch them grow!



Year 3 used waste and recycled materials in innovative ways. Metal, plastic, styrofoam, textile.... became recycled designs



'A Rubbish Competition'

in Glory Farm they have had some wonderful work created by the children. Here are some pictures along with the winners!



Our Climate Heroes as comics characters



Pupils created comics using all sorts of art technics and technology. The Climate Heroes worked all day to solve ecological problems on the Earth. But hard as they worked, the climate was still not recovering. There was only one thing left to try. They called all children to be a climate hero. The full comics in accessible online.



+ Beautiful work by Angelo

