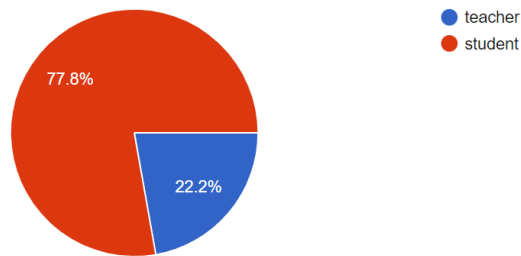


Post survey. Project Meeting Evaluation in Romania.

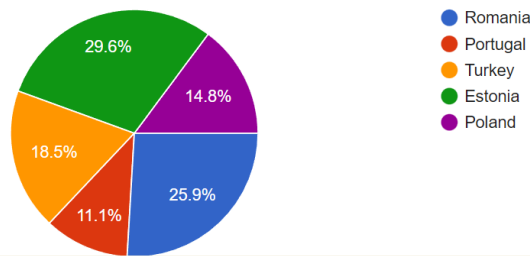
I am

27 responses



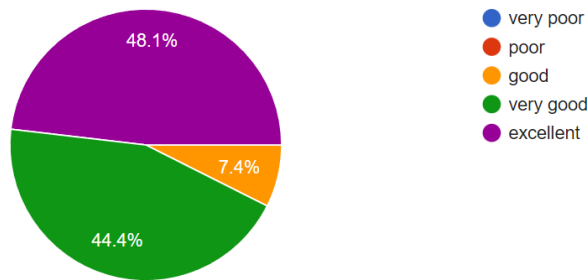
Where are you from?

27 responses



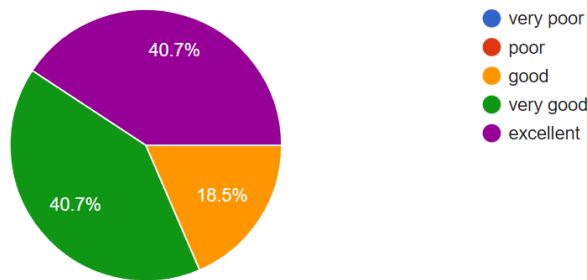
How do you evaluate the organization/ program of the meeting?

27 responses



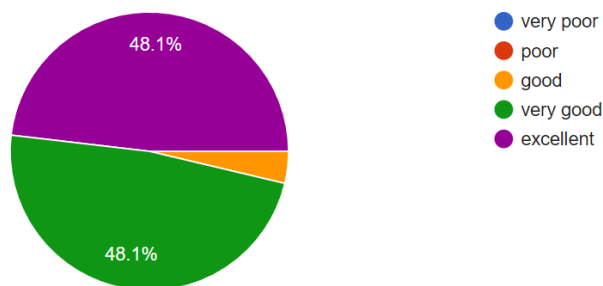
How do you evaluate the management and coordination of the meeting?

27 responses



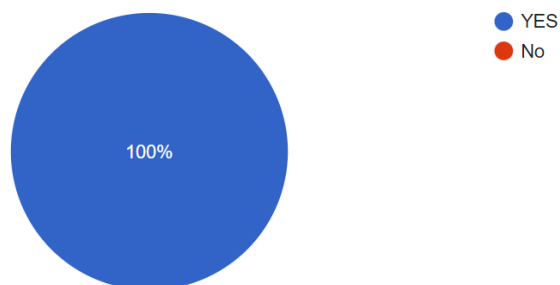
What is your general impression of the meeting?

27 responses



Did you enjoy your stay in Romania?

27 responses



The things I liked?

National food -3

The program was very interesting and the activities excellent for the project, I also like the project, very good coordination -4

I like the people-6

The Nature, mountains, views-7

Working with groups

Visit the university

I liked meeting new people and sharing my experiences

I liked everything. Thank you!-3

The school

prices

Disco, mountain trip, hotell-2

Friendly international students, friendship-5

I liked the excursions and communication with different people.

The things I didn't like?

Nothing-8

When students are with their parents and/or siblings, they don't integrate with the other participants.

Hotel - internet connection and cold water

I didn't like school very much

Staying for only a week-2

Dishes Papanaw, Mamalõga-3

I didn't like the aggressiveness of the Romanians

I didn't like the rain.

The pork

long programs were tiring-2

walk a lot-2

The things I learned during the project meeting...

Dance-3

Culinary art of Romania, local food-2

fauna of Bukovina

Experiments

I learned about arduino,

local peoples-2

how eggs were made

Traditions of Romania, Romania castles, Romanian culture, Romanian traditions -7

Some things about science and planets.

National cuisine of Romania. Sights of the city of Campulung Moldovenesc. Bucovina region.

Carving ornaments from a horn. Mostly handicrafts are made from spruce. Activities that partners use in their lessons at school.

Suceava has an entire university campus.

English- 6

interesting workshops

I learn learned how to make a vulcano.

Making friends

How to colaborate with various people and cultures -2

Romania and helping/supporting each other

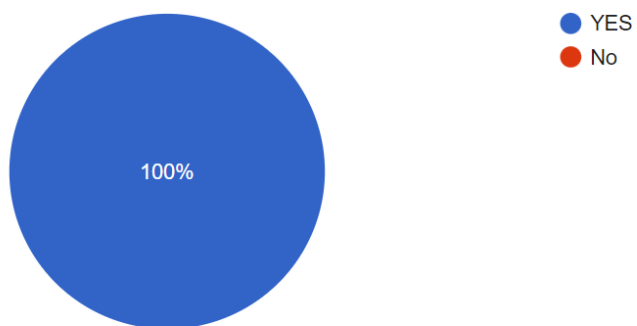
nature is very similar to nature in Estonia. Except the mountains

I learned more about computer science and chemistry.

I learn a lot of things-3

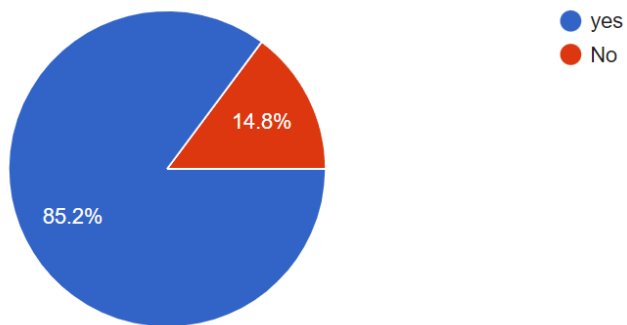
Do you enjoy working in international groups?

27 responses



Do you know Romanian national traditions?

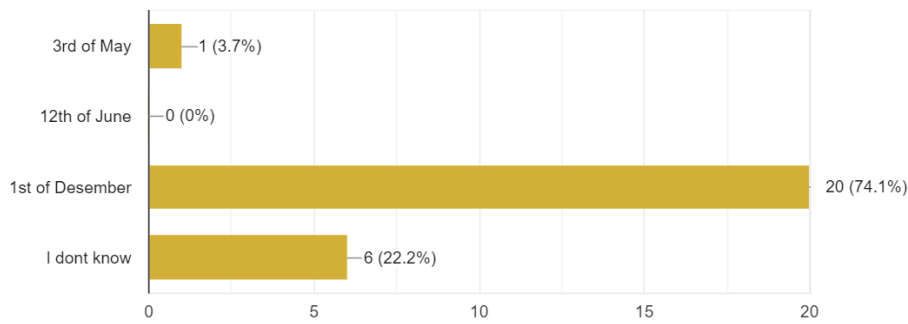
27 responses



When is National Independence Day celebrated in Romania?

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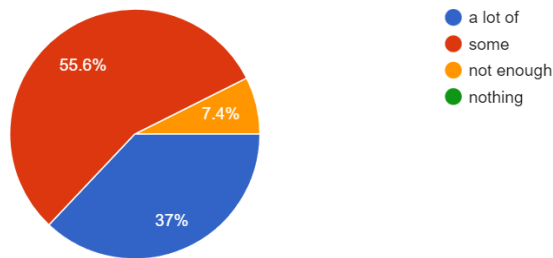
27 responses



How much do you know about the city of Câmpulung Moldovenesc ?

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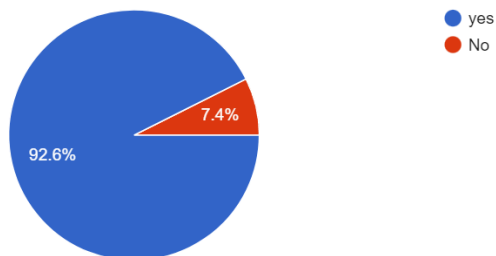
27 responses



Do you know any traditional Romanian dishes?

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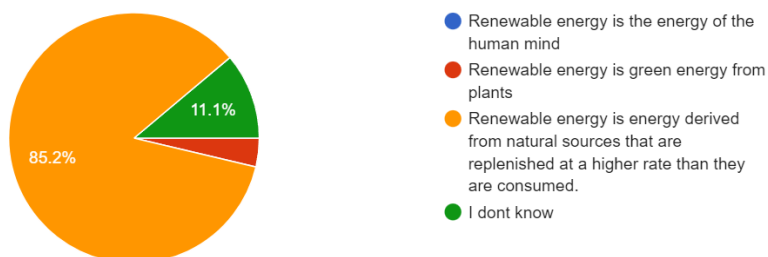
27 responses



What is renewable energy?

 Copy

27 responses



What sources of renewable energy do you know?

solar, wind and hydro energy-16

Solar energy- 3

Water-2

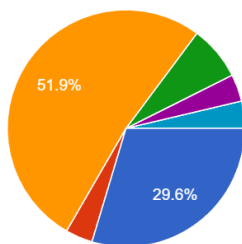
I don't know-2

wind power, solar power, bioenergy (organic matter burned as a fuel) and hydroelectric, including tidal energy- 4

Why is renewable energy useful?

27 responses

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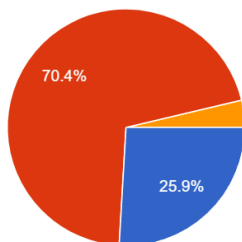


- it pollutes the environment less
- it is available at a price
- renewability of resources
- I don't know
- Renewability of resources and it pollutes the environment less
- I don't know.

Have you created models with a 3D printer before?

27 responses

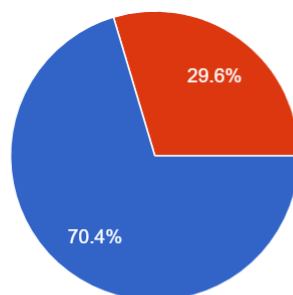
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- Yes
- No
- We didn't do this at school either

Have you ever programmed models with Arduino, Scratch?

27 responses



- Yes
- No

What new did you learn at the Astronomical observatory?

About satellites

The knowledge of stars and planets-7

I learned a little more about signs and constellations-8

That we can see other planets from Earth like: Mercury, Venus, Mart, Saturn and Jupiter

The zodiacs

Astronomical discoveries: Observatories are actively engaged in studying the universe and observing stars, planets, galaxies, and other celestial objects. New discoveries may involve planetary systems, black holes, star clusters, and other fascinating phenomena.

Scientists at observatories study stars, planets, galaxies, and more. They make exciting discoveries about things like other planets and mysterious black holes.

very interesting, very fantastic view

Nothing -4

We learn about objects in space and their role in the UniversePosition on the night sky of planets, constellations at different seasons.

Basic principles and vocabulary related to the study of light

I also want to add...

Nothing- 4

It was a great mobility. Thank you Lara for everything-14

I want go to Romania again- 2

Campulung Moldovenesc was amazing

Many thanks to the organizers for the excellent opportunity to participate in a multinational project and find out what activities teachers use in schools in other countries, how they teach technology and science through school subjects. Everything was very well organised!

I liked Romania-2

I want to go to Romania again and walk less.

that the organisation needs to be improved

Thank you for your availability !