



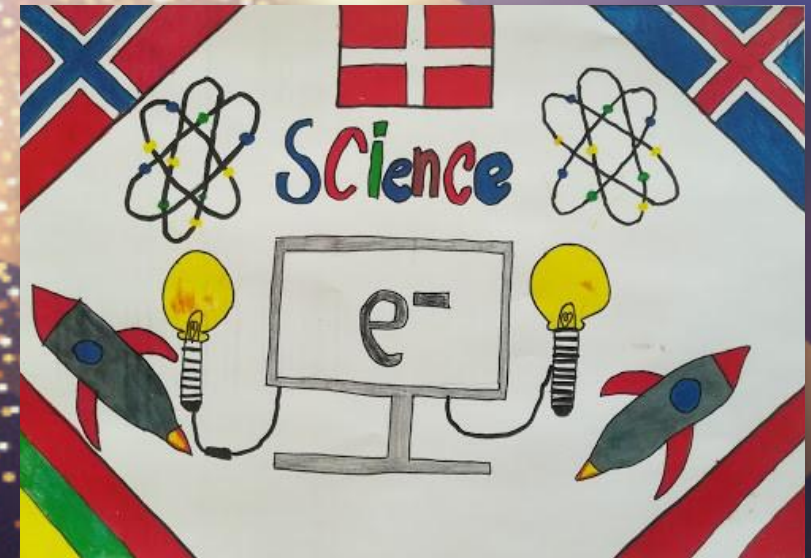
Bedst i eTwinning DK 2019

# “Wonders in the country of science”

## Sct. Jacobi Skole, Varde

Ulla Rosendahl, Line Neuber og Tanja Lund

5 deltagende land: *Letland, Litauen, Danmark, Island & Norge*

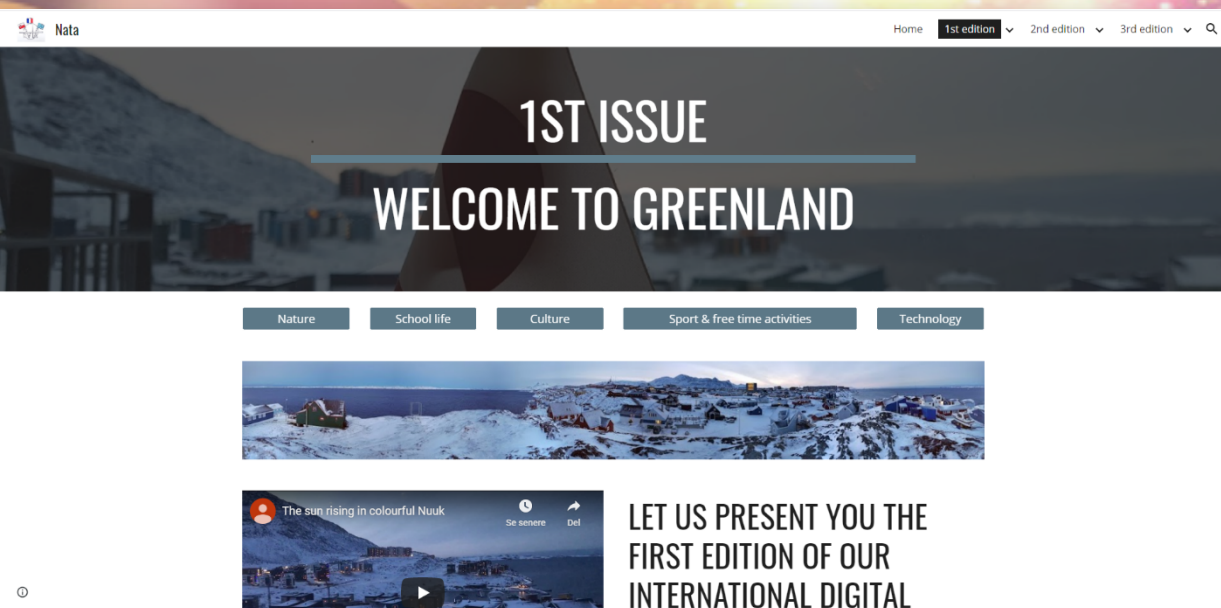


# "N.A.T.A (News Across the Atlantic)"

## Kangillinguit Atuarfiat, Nuuk, Grønland

Paarma Søvndahl Holm, Debora Petersen Berthelsen, Ane Sofie Petersen & Kâlêrak' Heilmann

3 deltagende lande: *Grønland, Grækenland & Frankrig*



# “Kulturrouten in meiner Stadt”

## Tarup Skole, Odense

Lotte Tingsager

3 deltagende lande: *Danmark, Italien & Kroatien*





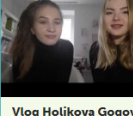
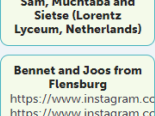
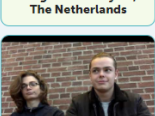
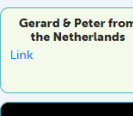



# "Scientific innovation and research on the Sustainable Development Goals"

## Gladsaxe Gymnasium, Søborg

Magnus Limborg, Tobias Frykman & Mette Præstiin Brandt

4 deltagende land: *Danmark, Tyskland, Slovakiet & Holland*

<p><b>Nina Guzakova</b> introductory video <a href="#">Link</a></p>	 <p><b>Catrine, Cecilie and Mathilda from Denmark</b></p>	 <p><b>video from danish students</b></p>
 <p><b>Sam, Muchtaba and Sietse (Lorentz Lyceum, Netherlands)</b></p>	 <p><b>Vlog Daan &amp; Kaylee; The Netherlands</b></p>	 <p><b>Vlog Hotikova Gogova</b></p>
 <p><b>Bennet and Joos from Flensburg</b> <a href="https://www.instagram.com/https://www.instagram.com/">https://www.instagram.com/https://www.instagram.com/</a></p>	 <p><b>Gerard &amp; Peter from the Netherlands</b> <a href="#">Link</a></p>	 <p><b>Julia and Jesper (Duborg skolen, Germany)</b></p>
<p><b>slovakia Kristina Kucerova</b> <a href="#">Link</a></p>	<p><b>slovakia kristina kalusova</b> <a href="#">Link</a></p>	 <p><b>Tjorben and Collin from Flensburg, Germany</b></p>
<p><b>Alexandra Fehérová</b> introductory vlog</p>		

### The contamination of air- What to do, to breathe clean air.

In our paper we'll discuss  
a) what contaminates the air- particular substances and where they come from.  
b) why it is harmful to us  
c) what people should (but probably don't) know about the air they breathe  
and last but not least  
d) what the government is planning on doing and what ordinary people can do to better the situation.

Alexandra Fehérová.  
Nina Gužáková.  
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### Hyperloop

Our project is about comparing the hyperloop to other modes of long range transportation in energy, sustainability, passenger capacity and travel times between set places. Energy is measured in Kw, sustainability is about things like the carbon footprint and space needed, passenger capacity is measured in people/vehicle and travel time is compared between large cities in distances between 50 and 1500 km.

### Ground water and recycling

The recycling of grey wastewater which is defined by being the residual product coming from for example bathtubs and sinks, is a way to deal with the water we have in the cities. By leading the water from the rain using drip moulding and pipe installations in your local building and other places in the city, into a separate container. You can reuse the water to flush your toilet, and sprinkle (irrigate) your plants. By doing this you don't use unnecessary ground water.

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Annikagilberg@gmail.com

### Less plastic, more carton

Our project is about how we can change the plastic consumption to a more sustainable carton consumption. We will get into how much CO2 plastic releases out into our world in proportion to carton. To find out why big brands like Coca Cola uses plastic bottles instead of cartons bottles, and to see if it is a possibility to reduce the amount of CO2 emissions by using bottles of cartons instead of plastic. This will be supported by an experiment. Mathilda, Cecilie and Catrine

### Recycling in Bratislava

In our essay, we have mainly discussed the problems of recycling in Bratislava and the solutions to this very problem, we have specifically described how many foreign and Slovakian companies contribute to helping the environment such as replacing plastic straws with paper ones, more and more environmentally-friendly shops being opened etcetera. We have also managed to include a survey to which many people filled out and it helped us to acknowledge the recycling situation in

### Bicycle paths

Cars are one of the biggest sinners, when it comes to Global Warming and the CO2 release. We want to change that in the cities around the world. We will do that by making biking way more appealing than the car. We want to design the cities so that it is faster and easier to take the bike. It is both healthy and good for the the environment.

### The reverse greenhouse-effect

Our project is about reducing global warming using the reverse greenhouse effect. There are

### Sustainable cities

In our paper we are going to look at ways to protect cities against



Inspirationspreisen

# "European New Generation"

## Børneinstitution Holluf Pile - Tingkær, Odense

Mia Lund, Karen Margrethe Sterling, Mette Hindhede  
& Michael Højbjerg

13 deltagende lande: *DK, HR, TR, GR,  
CZ, PT, UK, ES, LT, FI, SK, PL & LV*





# Gavekort til Hippomini

## Digitale læremidler og teknologi