

BALTIC SEA DAY



Jussi Tomberg – Unesco ASPnet -schools webinar 2.9.2020

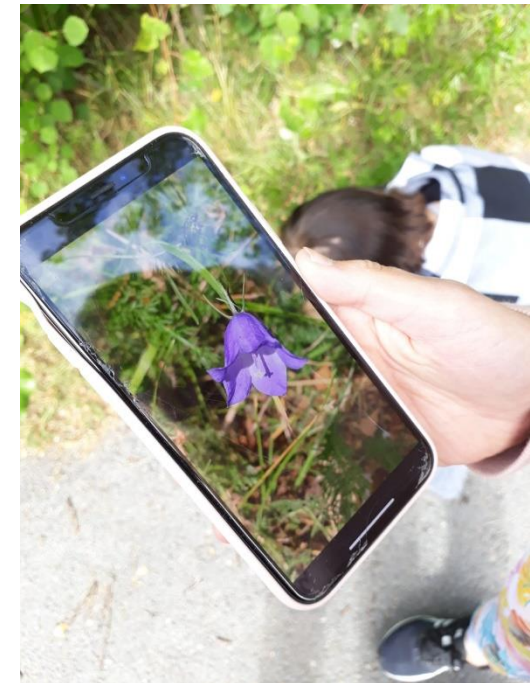
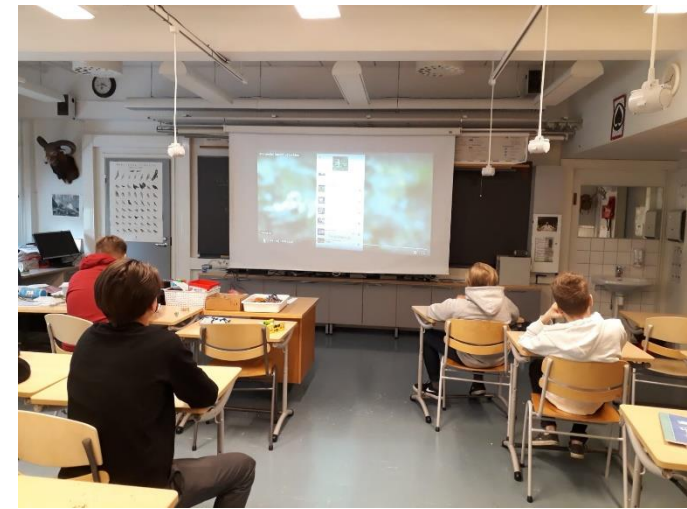
Laanila School BioBliz



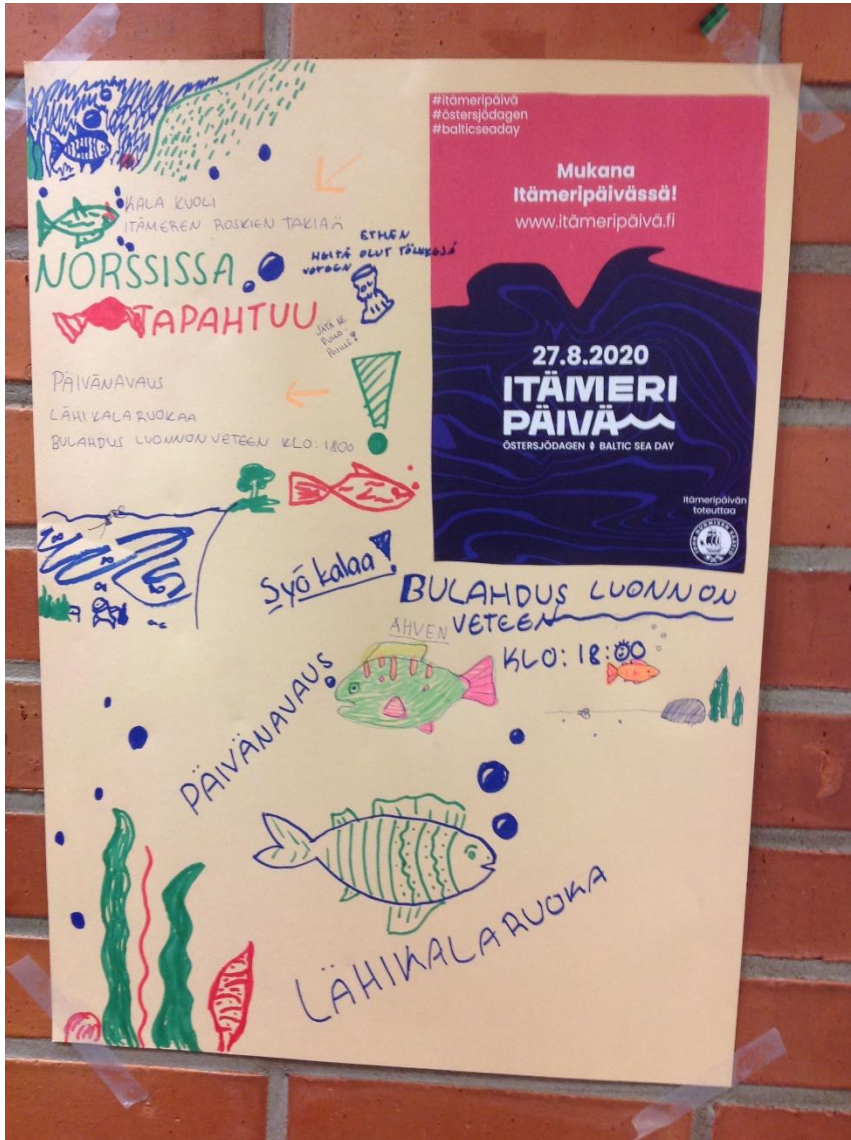
iNaturalist is easy and fun way to see and learn biodiversity

Some comments from students:

- Easy to use
- It steals memoryspace from my phone!
- Project doesn't work properly
- Delay in results, we didn't see our plants in project site
- AI (Artificial Intelligence) is amazing
- Some kids was joking with application (cat, dog, apple etc.)



Norssi Oulu



Eat Baltic Sea clean

decreasing the amount of phosphorus in the Baltic Sea and reducing the eutrophication of our sea waters.



Kello School Oulu

Kids At the shores of the Baltic Sea with Professionals of Metsähallitus Marine team

- Underwater nature
- Learning about the equipment
- What can we do to protect the Baltic Sea



- <https://unesco-bsp.blogspot.com/2020/09/baltic-sea-day-activities-at-kello.html>



Celebrating The Baltic Sea Day in Vaasa

Vaasa lyseon lukio upper secondary school



4 QUALITY EDUCATION



13 CLIMATE ACTION



14 LIFE BELOW WATER



15 LIFE ON LAND

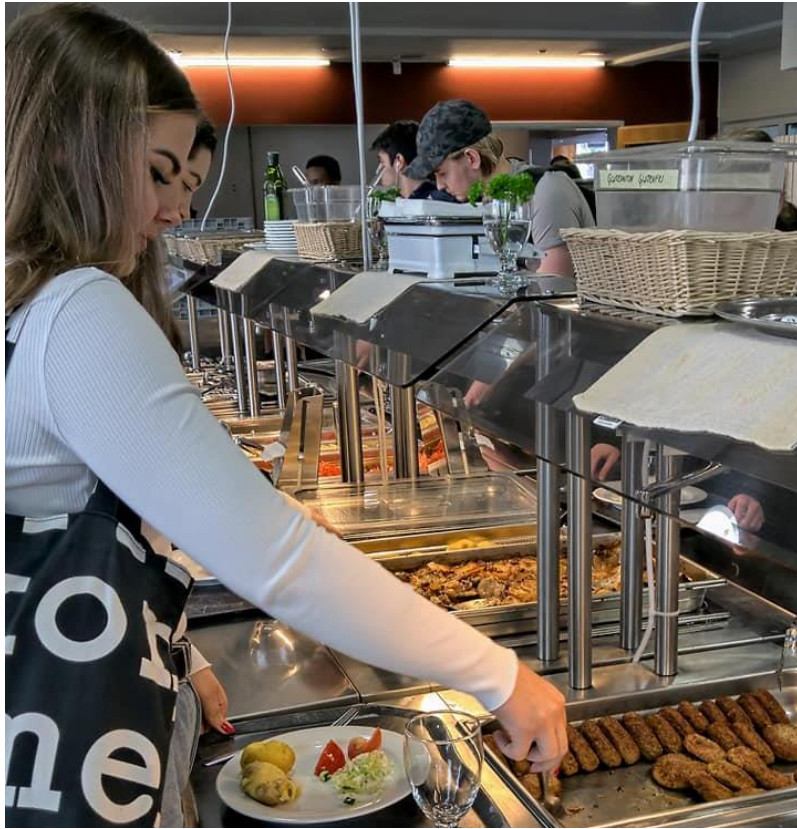


17 PARTNERSHIPS FOR THE GOALS





During the
Baltic Sea Day
we walked
down by the
sea
and studied
different
things related
to the Baltic
Sea.



We ate local Baltic herring stakes for school lunch. That way we decreased the amount of phosphorus in the Baltic Sea and reduced the eutrophication of our sea waters.



We also
took part in the
competition
"BioBlitz around
the Baltic Sea"
and made
observations
of different
plants and
animals.



And finally we cleaned up some of the Baltic Sea coastline
in Vaasa.