

Awareness Enhancement Strategies at AHHAA

Annika Vesselov AHHAA science centre

AHHAA Science centre



- Founded in 1997
- New house in 2011
- More than 200 000 visitors per year
- Encourage studying through the joy of discovery
- To shape the knowledge-based mindset through Aha-experiences



What we do?



- Daily programme (workshop, science theatre shows, school study programmes)
- Exhibitions (rental and designed & built by AHHAA)
- Science-related special events (theme days, festivals, competitions, conferences, science cafés)
- Outreach and communication activities outside of AHHAA (science camps, science on wheels tours, trainings, articles, video content, podcasts)



Which methods do we use?

- Hands-on and immersive activities
- Create suspense and spark interest with a message (intrigue, connection with everyday life, storytelling, make it exclusive)
- Direct contact (objects and people)
- Collaborations and partnerships
- (co-organize, co-create, use existing networks)
- Work with media (TV shows, radio programmes, newspapers)
- Utilize social media platforms (Twitter, Facebook, Instagram, YouTube, TikTok)
- **Digital marketing** (optimizing website content, e-mail marketing, influencer marketing, online advertising, content marketing)







What we did during Life IP CleanEST project?

Permanent exhibition at AHHAA







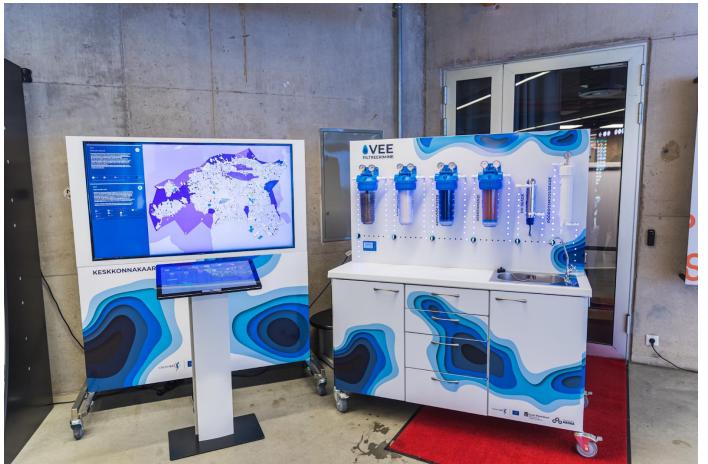




200 000 visitors annually (so far 550 000 have visited the exhibition)

Travelling exhibition









Travelling exhibition (suitcase edition)











5000 students have experimented with the boxes so far

Science theatre shows











3500 students have seen the shows so far

Science cafés (face-to face)















Science cafes (online)





1 3 ■ 0 → SHARE =+ SAVE ...



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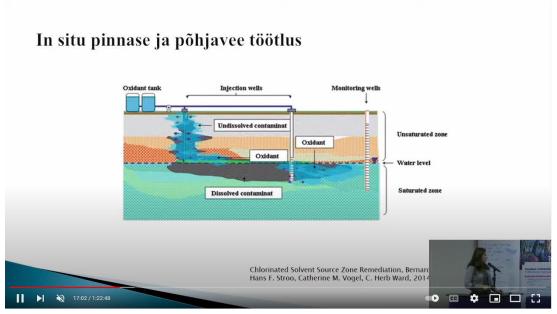


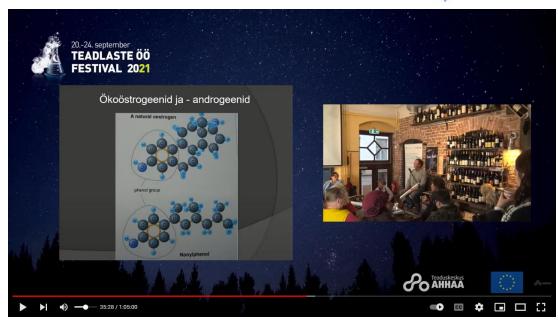
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Science cafes (hybrid)



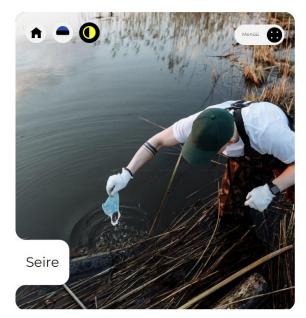




Project information stands

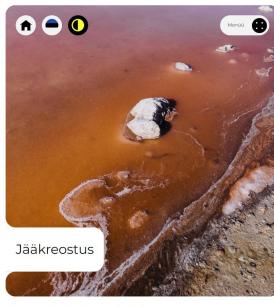






Projekti aladel asuvate veekeskkondade ja veest sõltuvate õkosüsteemide seisundi paranemise hindamiseks teostatakse seiret. Selleks jälgitakse valitud vooluveekogude elustikku, uuritakse survetegurite mõju põhja-, pinna, ja rannikuveele ning tehakse kindlaks saastekoormused ja -allikad. Eru-Käsmu ja Narva-Kunda lahe rannikuvete seisundite kohta modelleeritakse stsenaariumeid.





Jääkreostusest puhastatakse kolm objekti:

- Kohtla-Nömme endise rehvitehase territoorium,
- Erra jõe säng ja kaldad,
- Pahnimäe asfaltbetoontehase territoorium.







Thank you!