

“RYLA Baltic Sea 2023” Partners and Program



**“RYLA Baltic Sea 2023” on August 27-31
according to the invitation:
<https://www.rotary2370.se/Page/ryla-2023>**



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www.rotary2370.se



www.basran.eu



www.expeditionbalticsea.se

The sailing ship "Tre Kronor af Stockholm"



www.initiativuto.se



www.briggentrekronor.se



Stockholms
universitet

Östersjöcentrum

Askölaboratoriet

www.su.se



Baltic Sea Science Center, Skansen – www.skansen.se



<https://nynashamn.rotary2370.se>



Rotarische Familie
im Distrikt 1940

<https://dist.rotary.de/distrikt/cms/1940>



<https://stockholm-global-city.rotary2350.se>

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Local Rotary sponsor clubs, who are supporting the 25 participants from 5 countries around the Baltic Sea and have paid their fees:

- Ekenäs Rotary club, Finland
- Greifswald – Caspar David Friedrich Rotary club, Germany
- Haninge-Tyresö Rotaryklubb (2 participants), Sweden
- Helsinki Baltic Sea Rotary club, Finland
- Hiddensee Rotary club, Germany
- Kalmar Rotaryklubb, Sweden
- Karis Karjaa Rotary club, Finland
- Nacka Rotaryklubb, Sweden
- Nyköping Rotaryklubb (3 participants), Sweden
- Nynäshamn Rotaryklubb (2 participants), Sweden
- Rotary club Greifswald, Germany
- Rotary Gdansk Sopot Gdynia (2 participants), Poland
- Rotary District 1450 (2 participants), Denmark
- Rotary District 1461, Denmark
- Stockholm-Fryshuset Rotaryklubb, Sweden
- Stockholm-Skanstull Rotaryklubb, Sweden
- Strängnäs Rotaryklubb, Sweden
- Trosa Rotaryklubb, Sweden
- Värmdö-Skärgård Rotaryklubb, Sweden



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Program - Overview of the “RYLA Baltic Sea 2023” activities on August 27-31



On Sunday August 27 we meet in Nynäshamn in the Stockholm southern archipelago. The 25 participants are divided in 3 groups, as you can see from the participant lists, with two leaders in each group. At the end of the “RYLA Baltic Sea 2023” each group will make a presentation of their experiences and what they have learnt.



On Monday August 28 we are sailing with Briggen “Tre Kronor af Stockholm” to the island Askö outside the small city of Trosa. Stockholm university Baltic Sea Centre’s research station Askö Laboratory is located there and the participants will, during Tuesday August 29, learn more about the Baltic Sea, its challenges and possible solutions.

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On Tuesday afternoon and evening we will have a long sailing day to the island of Utö. On Wednesday August 30 the participants will learn about building and maintaining wetlands. “Initiativ Utö” will lead us by bicycle on the island in order to visit their 3 wetlands. Their goal is to go from 3 wetlands on Utö to 3000 wetlands in all the countries around the Baltic Sea ...

On Thursday August 31 we will leave the sailing ship and travel to Skansen and the Baltic Sea Science Center in Stockholm. There the groups will make their well prepared presentations and get some feedback from the leaders.



On Thursday evening there will be a final dinner on board M/S Segelkronan where the participants will receive their diplomas and meet the arranging partners. Their last night will be spent at “af Chapman youth hostel” at Skeppsholmen in the middle of Stockholm and in the middle of the Baltic Sea.

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Speakers during “RYLA Baltic Sea 2023” on August 27-31, 2023 according to the following invitation:

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From the Baltic Sea Centre at Stockholm university

– Science and communication for the marine environment -

<https://www.su.se/stockholm-university-baltic-sea-centre/>

- Tina Elfving is the Director of the Baltic Sea Centre at Stockholm university.

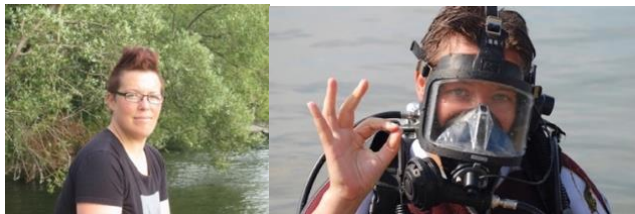


- **Lena Kautsky**, professor emeritus at Stockholm university and senior advisor at the Baltic Sea Science Centre. Her research interest is in the field of macro-algal ecology and issues related to restoration of vegetation especially bladder-wrack, i.e. *Fucus* and its species rich community. Other research fields include impact of eutrophication and pollution and long-term changes in shallow coastal ecosystems.



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- **Ellen Schagerström**, researcher at Gothenburg University working with aquaculture and restoration of marine environments. She got her PhD at Stockholm University working with macroalgae in the Baltic Sea and worked there for several years as researcher with the national monitoring of underwater vegetation. Being a professional diver, she has experienced a lot of the Swedish coastline, both above and below the surface.



From the wetlands project “Initiativ Utö” – www.initiativuto.se

- **Robert Cederlund**, the chairman and communications director at the wetlands foundation “Initiativ Utö”. Educated at Stockholm university as a master of science in business administration, marketing and economics.



- **Thomas Hjelm**, Member- and Programme manager at the wetlands foundation “Initiativ Utö”. Educated at Linköping university of technology with specialization in marketing as a master of science in engineering/civil economics industrial economics.

