

Sweden- Wetlands in Europe Against Climat Change, we act Today! (WE-ACT)

Wetlands and sea ecosystem: biodiversity and food, water in farming and in energy $\mathbf{10}^{th}$ to $\mathbf{14}^{th}$ March

Monday 10/3	Tuesday 11/3	Wednesday 12/3	Thursday 13/3	Friday 14/3
8:30 Meeting at school What happens in school during the week Ice-breaking activity Presentation from each school- Nobel Prize	8:30 Meeting at school What happens in school during the week ce-breaking activity 8:30 Buss to Varberg at the train station 10:00-11:00 Group 1	8:00 Buss at the train station to Tjärnö Marine Laboratory 11:00-11:30 Lecture on ocean acidification 11:45-12:45 Visiting Tjärnö Aquarium https://www.gu.se/en/tjarno	8:30 Train to Gothenburg 10:00-11:30 Sjöfartsmuseet- Sea farmer for a day https://www.sjofartsmuseetakvariet.se/	8:30 Meeting in school Students group discussions about the preparation questions Teacher meeting 10:00 Swedish fika 10:30 Multimedia presentation about Wetlands and biodiversity, water in farming and energy from water
winner, Photo contest 10:00 Swedish fika 10:30 Work in groups with preparation ques	lecture about Bockstensmannen https://museumhalland.se/e n/varberg-fortress/			
12:00 Lunch at school	12:30 Lunch in Varberg	12:45 Lunch at Tjärnö	Lunch in Gothenburg	12:00 Lunch at school
12:45 Ice skating 14:30 Visiting Kungsbacka, guided by students in Kungsbacka 16:00 Return to the hotel	14:00-15:00 Visiting the nature reserve of Getterö, guided tour https://www.naturumgetteron.se/ 16:00 Return to Kungsbacka	13:45-15:45 Experiments on climate change 15.45–16.15 coffee break 16:15 Buss back to Kungsbacka	13:30 Chalmers University of Technology, Study visit about wave power and water energy https://www.chalmers.se/en/ Free time in Gothenburg	13:00-14.30 Student activity- Swedish food challenge Conclusion of the week Photo contest-winner Certificates of attendance
			19:30 Formal dinner	