

Sustainable coastal environments in light of climate change



ClimBEco summer meeting 2022 September 21-23 @ Marint centrum, Simrishamn <u>www.climbeco.lu.se</u>

The purpose of this thematic meeting is to gain a deeper understanding of dynamic coastal environments and the interactions that define them. We will focus specifically on interactions between land, atmosphere and sea – both geologically back and forecasted forward into climate change futures – and interactions between people and communities living on and from a marine coastal ecosystem, where climate change will continue to have profound impacts.

Schedule (subject to adjustments):

Wednesday, 21 September

15.00	bus departs from Lund C Lund Cathedral/Domkyrkan
	pit stop & guided tour @ Knäbäckshusen
	Caroline Hallin
18:30	arrival to Hotel Svea in Simrishamn
19:30	kick-off dinner @ Hotel Svea
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Thursday, 22 September

07:30	optional morning jog with Hanna
08:45	latest time to leave hotel, walk to meeting venue @ Marint centrum
09:00	Welcome!
	Lecture: This coastline's submerged landscape – a geological reconstruction
	Anton Hansson
10:00	fika
10:30	Lecture: Visions of this coastline – now and into the future Caroline Hallin
12:00	lunch
13:15	information from ClimBEco Cheryl Sjöström & Ylva van Meeningen

14:00	information from Marint centrum Lecture: Fishing in the Baltic Sea, historical and current challenges Madeleine Lundin, Josefine Larsson & Vesa Tschernij	
15:30	fika	
15:45	excursion by bus to allotment gardens in the sea & free time in Kivik	
18:00	dinner @ Buhres fish restaurant, Kivik	
19:30	bus back to Simrishamn, arrive @ Hotel Svea 20.00 and finished for the day	
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Friday, 23 September		
09:00	optional morning yoga with Cheryl (7:30) or birdwatching with Heléne (8:30) Workshop: Rethinking local fishing industries Åke Thidell	
10:40	fika & hotel check-out	
11:00	group discussions on the soundwalk Farewell Falsterbo Ruben Ritzén & Ludwig Bengtsson Sonesson	
12:00	time with your PhD representatives	
12:30	lunch	
13:30 15:00	bus departs for Lund C bus arrives at Lund C	

ClimBEco's coordinator Cheryl Sjöström can be reached at any time at 0761 12 96 70.

Contributing scholars:

From Lund University, we welcome:



Caroline Hallin

Div. of Water Resources Engineering, LTH



<u>Åke Thidell</u>

Intl. Institute for Industrial Environmental Economics



Anton Hansson

Quanternary Sciences

From Marint centrum, we welcome:



Josefine Larsson

Marint centrum, Simrishamn kommun



Madeleine Lundin

Marint centrum, Simrishamn kommun



<u>Vesa Tschernij</u>

Marint centrum, Simrishamn kommun

From Narrating Climate Futures, we welcome:



<u>Ruben Ritzén</u>

Research assistant, Climaginaries



Ludwig Bengtsson Sonesson

Project leader/Communications officer Climaginaries