

DN²A Meeting in Lund/Roskilde

19-20 (21) November 2025

Thank you for signing up for the 2025 DN²A meeting!

We have some exciting days ahead of us - see the schedule below.

Before the meeting, we would like to invite you to come forward with your questions and cases to the invited experts on the following topics:

- Artec scanners and Artec Studio software
- Rhino software
- 3D printing

Questions (with any necessary case study files) can be forwarded to mht@vikingeskibsmuseet.dk. We will then, with the speakers, prepare for the event which will take the form of a short presentation to the entire group from each speaker followed by simultaneous workshop/master class setups where it will be possible to address your questions.

To make dinner reservations and plan the Friday excursion, please inform us a.s.a.p. whether you plan to participate in the two dinners/excursion using this [questionnaire](#).



VIKINGESKIBS
MUSEET



LUNDS UNIVERSITET

Schedule (subject to changes):

Wednesday 19 November – Lund University, LUX building, room A126 (afternoon: C126)

DAY 1		Room	Title
10:00	10:30	A 126	Coffee and mingling; introduction/practical info, <i>Nicolò Dell'Unto/Mikkel H. Thomsen</i>
10:30	11:00	A 126	Welcome to Lund University and DarkLAB, <i>Nicolò Dell'Unto</i>
11:00	11:30	A 126	Digital aspects of the GRIBSHUNDEN project, <i>Brendan Foley</i>
11:30	12:00	A 126	Introducing AIR - a recording and dissemination system for excavation data, <i>Paola Derudas</i>
12:00	12:30	A 126	IBE in AIR - a paradata language for archaeological reconstruction, <i>Daniilo Marco Campanaro</i>
12:30	13:30		LUNCH
13:30	14:00	C 126	Try AIR for yourself, tutor: <i>Paola Derudas</i>
14:00	14:30	C 126	Tracing crafts by documenting tool marks on water eroded wood, <i>Peter d'Agnan</i>
14:30	15:00	C 126	Documentation of shipwrecks found on land, <i>Anders Gutehall</i>
15:00	15:30	C 126	Bringing a River Barge to (Digital) Life: A 3D Reconstruction In-Progress, <i>Calista Blanchard</i>
15:30	16:00		COFFEE
16:00	16:30	C 126	Blender in Maritime Archaeology, <i>Kirsti Pedersen</i>
16:30	17:00	C 126	Panel discussion
17:00	18:00	C 126	Tour of DarkLAB, host: <i>Giacomo Landeschi</i>
19:00	21:00		DINNER
21:00	...		Optional transit to Roskilde



VIKINGESKIBS
MUSEET



LUNDS UNIVERSITET

Thursday 20 November – Vikingskibsmuseet, Roskilde, room/all-day coffee station *Lodsen*

DAY 2		Room	Title
9:30	10:00	Lodsen	The Vordingborg Boat - bringing legacy 3D data to life? <i>Morten Ravn/Mikkel H. Thomsen</i>
10:00	10:30	Lodsen	Moving historical ships on display - the digital aspects, <i>Tom Nicolajsen/Kasper F. Krogh</i>
10:30	10:50	Lodsen	Artec intro, <i>Robert/Justyna Ingebreetsen</i>
10:50	11:10	Lodsen	Rhino intro (online), <i>Travis Serio</i>
11:10	11:30	Lodsen	Davinci intro, <i>Ole Lykke Jensen</i>
11:30	11:50	Lodsen	Hololink intro, <i>Niels Østergaard</i>
11:50	12:30	DocuLab	Artec demo and Davinci print Q&A, <i>Robert/Justyna Ingebreetsen</i>
		Lodsen	Rhino master class (online), <i>Travis Serio</i>
		Outdoors	Hololink demo, <i>Niels Østergaard</i>
12:30	13:30		LUNCH
13:30	18:00	DocuLab	Artec demo and Davinci print Q&A, <i>Robert/Justyna Ingebreetsen</i>
		Lodsen	Rhino master class (online), <i>Travis Serio</i>
		Outdoors	Hololink demo, <i>Niels Østergaard</i>
19:00	...		DINNER

Friday 21 November – optional excursion

DAY 3		Location	
9:24	9:41	Roskilde St.	TRAIN to Holbæk (alt. private cars)
10:00	12:00	Holbæk Museum	Visit to the Gislinge Boat exhibition
12:00	12:45		LUNCH - streetfood
12:53	13:49	Holbæk St.	TRAIN to Copenhagen (alt. private cars)
14:00	16:00	Cph Museum	Visit to the Dokø Ship exhibition
OR			
09:30	16:00	DocuLab etc.	Continue working in the lab, visit the museum, and/or attend the:
15:00	16:00	Cinema	Inaugural lectures by Senior Researches Athena Trakadas and Morten Ravn (followed by reception from 16:00) Register separately by 18 Nov. to booking@vikingskibsmuseet.dk



VIKINGESKIBS
MUSEET



LUNDS UNIVERSITET

For speakers:

Presentations are 30 min including Q&A (except invited expert introductions which we keep to 20 min – there will be ample time to talk to the experts later).

Demonstrations using computers and/or acquisition devices are welcomed Thursday (after the scheduled presentations). For this, there is an equipped lab (overhead lights, Artec Leo/Studio18, Rhino8, etc.), a classroom with PC projector, and ample outdoor space available.

Practical information:

Accommodation Roskilde:

Danhostel Roskilde (high-end hostel right by the museum):

https://www.danhostel.dk/hostel/danhostel-roskilde?utm_source=fm_google_ads&utm_medium=cpc&utm_campaign=roskilde&gad_source=1&gad_campaignid=15410827653&gclid=Cj0KCQjwqebEBhD9ARIsAFZMbfzwsN5jS9jGsVid8dJ-t3UxZ4l6ZaW-c2DN1ztIkSfqI0-zMz5lggsaAvkCEALw_wcB

Four Points Flex by Sheraton Roskilde (formerly Hotel Prindsen, town centre):

<https://www.marriott.com/en-us/hotels/cphrf-four-points-flex-roskilde/overview/?scid=f2ae0541-1279-4f24-b197-a979c79310b0>

Accommodation Lund:

Winstrup Hostel, Winstrupsgatan 3, 222 22 Lund [link to the website](#)

Hotel Lundia, Knut Den Stores Gata 2, 222 21 Lund [link to the website](#)

The Bishop Arms, Sankt Petri kyrkogata 7, 222 21 Lund [link to the website](#)

Transit Lund-Roskilde:

Public transport:

https://www.rejseplanen.dk/webapp/?language=en_EN#!P|TP!histId|1!histKey|H573487

<https://www.skanetrafiken.se/>

Bridge by car:

<https://www.oresundsbron.com/en/private>



VIKINGESKIBS
MUSEET



LUNDS UNIVERSITET