

Tuesday, May 9th 2023

14.30-15.00	Bus ride from CS Department and Aarhus Bus Terminal to Moesgaard Museum
15.00-17.00	Session I – Expert Guided Tour at Moesgaard Museum (Ole Prinds, Mario Brauer) Virtual Reality and Computer Graphics Technology behind the Exhibition
17.00-18.00	Bus ride from Moesgaard Museum to Molslaboratoriet via Aarhus Central Station
18.00-19.00	Dinner

Wednesday, May 10th 2023

8.00-9.00	Breakfast
9.00-10.00	Welcome, Introductions, and a Presentation of Visualization @ Aarhus University
10.00-12.00	Session II – Erroneous Data and Data Quality Issues and their Impact on Visual Analytics How can visual analytics help in detecting data quality issues? What about data smell – like valid, but implausible data? Can we still yield reliable results from “smelly” data?
12.00-13.00	Lunch
13.00-15.30	Session III – Current Challenges in Applying Visualization and Visual Technologies Reports, Lessons Learned and Discussions from the Application Frontiers
15.30-16.00	Coffee
16.00-18.00	Session IV – User-driven Data Science through Human-Data Interaction What are the implications and limits of the prevalent notebook metaphor for doing data science? What alternatives exist? Which role can interactive data visualization play?
18.00-19.00	Dinner

Thursday, May 11th 2023

8.00-9.00	Breakfast
9.00-12.00	Session V – Teaching Approaches for Data Visualization and Visual Computing Experiences and best practices in teaching Visualization / Visual Computing, Discussion of new trends like international co-teaching or asynchronous learning, Teaching for non-Computer Science, non-Data Science students
12.00-13.00	Lunch
13.00-15.30	Session VI – Closing: Future Challenges and Ideas Please bring your laptop for this session!
16.00-18.00	Social Event: Guided Hike through the National Park “Mols Bjerger” (Lene Bach Larsen)
18.00-19.00	Dinner

Friday, May 12th 2023

7.00-8.00	Breakfast
8.00-9.00	Bus ride from Molslaboratoriet to Aarhus Central Station and CS Department

