

Computer Power in Research

Date: June 4th, 2025
Venue: DGI Byen, Tietgensgade 65, 1704 København V
Course Leaders: Simone Pasolini, DDSA and Lise Klarholt, DCA



PROGRAMME

Welcome

- 15:00 - 15:15 Registration and coffee
15:15 - 15:25 **Welcome and introduction to the event**

Session 1: Super Computers and data management

- 15:25 - 15:55 **Where are the "Super Computers" - which one to use - and how do I get to them...**
Claudio Pica, Department of Mathematics and Computer Science, University of Southern Denmark
- 15:55 - 16:15 **TAAURUS in Action: How Users Can Leverage Supercomputing for Science, AI, and Scalable Computing**
Claus Graff, Department of Health Science and Technology, Aalborg University
- 16:15 - 16:30 Short break
- 16:30 - 16:45 **Data types and data management**
Jennifer Anne Bartell, Department of Public Health, Copenhagen University
- 16:45 - 17:15 **Group discussion - Q&A - and a snack**

Session 2: Projects pitches and project dating

- 17:15 - 17:45 **Project pitches: Three researchers pitch their experiences using computer power**
- 17:45 - 18:15 **Project dating: Meet and chat with the project-pitchers, the speakers and other experts in the field of computer power**
- 18:15 - 18:30 **Recap of the day - and where can you find help?**
- 18:45 - 20:15 **Dinner**