

# 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 - 16:40 **Data types and data management**  
Jennifer Anne Bartell, Department of Public Health, Copenhagen University  
16:40 - 16:55 Break with a snack  
16:55 - 17:05 **Q&A**

### Session 2: Projects pitches and project dating

17:05 - 17:35 **Project pitches: Three academics pitch their experiences using computer power:**  
Jonas Isaksen, Postdoc, Department of Biomedical Sciences, University of Copenhagen (Gamer PC)  
Nicki Skafte Dettelsen, Associate Professor in the Section for Cognitive systems, DTU (DTU HPC)  
Emiliano Molinaro, Computational scientist and data engineering professional, SDU eScience Center (uCloud)  
17:35 - 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**