

## User Forum 2024

## **Tuesday 1 October**

12:00-13:00	Welcome lunch
13:00-13:40	Introduction and presentation of NAISS's strategy Björn Alling, Acting Director Jan-Eric Sundgren, Chairman, NAISS Steering Committee
13:40-14:10	Keynote speech: NVIDIA – From Gaming To Generative AI Troy Estes, Developer Relations, NVIDIA
14:10-14:40	Al session and presentation of NAISS users' projects
14:40-15:10	Coffee and mingle with NAISS staff
15:10-16:40	Presentation and panel discussion: Future and trends in scientific HPC Professor Erwin Laure, Director Max Planck Computing and Data Facility Professor Mark Parsons, Director EPCC, University of Edinburgh
16:40-17:00	Information about NAISS user support Torben Rasmussen, User Support Manager Henrik Zazzi, Deputy User Support Manager
17:00-19:00	Teambuilding activity: Around the world (happyspider.se)



## **User Forum 2024**

## Wednesday 2 October

10:40-11:10

11:10-11:40

11:40-12:00

12:00-13:00

8:30-10:00	Sensitive Data session  Welcome and short introduction  Åsa Johansson, Senior Lecturer, Associate Professor at Department of Immunology, Genetics and Pathology, Uppsala University  A short overview of gut microbiome studies in SCAPIS enabled by the Bianca compute cluster  Koen Dekkers  Nationwide register-based emulated target trial for unbiased estimation of treatment effects Torgny Karlsson  Insights into user access to omics and clinical data from a cohort study using NAISS-SENS/Bianca  Anna-Karin Kolseth  Constructing a whole genome reference dataset for the Swedish population Adam Ameur  Supporting users with analysis of human data on Bianca  Per Engström, NBIS  Q & A and panel discussion
10:00-10:10	Introduction to storage discussions  Gert Svensson, NAISS deputy technical director and Arrhenius project manager
10:10-10:40	Coffee and mingle with NAISS staff

Storage discussions with flipboards

Åsa Johansson, Uppsala University

Summary and conclusion

**USAC** session

**Closing lunch**