

CompSci and dScience PhD Programme Seminar

Programme

Thursday, 2 December

08:30 Departure from Blindern

Meeting point: In front of the Physics Building

09:00 Arrival at the Quality Hotel Olavsgaard

Registration. Coffee

09:30 Welcome to the seminar

<u>Anders Malthe-Sørenssen</u>, professor, Center for Computing in Science Education <u>Morten Dæhlen</u>, centre leader, Centre for Computational and Data Science (dScience)

Diversity Icebreaker

<u>Linda T. S. Westqaard</u>, adviser, studies section and <u>ForVei</u> <u>Ilan Dehli Villanger</u>, senior adviser, studies section and <u>ForVei</u>

A tool for self-reflection on your preferences for interaction, communication and problem-solving styles in addition to learning a shared language that helps in communication and team working.

11:30 Lunch

12:30 Welcome to the University of Oslo

Knut Mørken, professor, Vice Dean (Studies and Education)

A brief introduction to the University of Oslo and the Faculty of Mathematics and Natural Sciences.

Onboarding: getting the best starting point for your doctoral education

<u>Jessica Lönn-Stensrud</u>, PhD, head of section for learning development, Library of medicine and science at UiO

<u>Matthew Good</u>, PhD, senior academic librarian, head of the Digital Scholarship Center at UiO

A brief overview of some of the resources and tools available to you as a PhD candidate at the University of Oslo









Break

Career: the training programme

<u>Anders Malthe-Sørenssen</u>, professor, Center for Computing in Science Education <u>Cecilie Linea Ellefsen</u>, administrative coordinator, Centre for Computational and Data Science (dScience)

An introduction to the CompSci project training programme and to the dScience activities.

Career: getting the most out of your doctoral education

<u>Vivienne Lumayaq</u>, Career advisor, The Career Services at UiO <u>Marianne Fuglestrand</u>, Career advisor and course coordinator, The Career Services at UiO

Do you know how to describe your skills and competences, or if your career prospects are in line with your own values? Here we will provide you with the tools and know-how on how to self-evaluate your values and skills, which is essential for your continuous professional development and in making strategic career choices.

Break

Cross-cultural communication

<u>Sølvi Haavik</u>, adviser, studies section MN Faculty

10.00	Personal	timo
18:00	Personai	ume

19:00 Aperitif in the "Ballsalen"

19:30 Dinner in the "Ballsalen"









Friday, 3 December

06:30 - 09:00 Breakfast

10:00 Professional inspiration – Academia

<u>Marianne Fyhn</u>, professor, Department of Biosciences

<u>Petter Nielsen</u>, associate professor, Department of Informatics

Two faculty members share their stories on how they structured their career and which key point decisions they made to get them where they are today.

Professional inspiration - PhD candidate

<u>Titus Casademont</u>, doctoral research fellow, Department of Technology Systems

Professional inspiration - Q&A

Break

How to give and receive feedback

<u>Linda T. S. Westqaard</u>, adviser, studies section and <u>ForVei</u> <u>Ilan Dehli Villanger</u>, senior adviser, studies section and <u>ForVei</u>

Getting and receiving feedback is a big part of both your professional and private life. Being able to give valuable feedback, and tackle cases of critical and negative feedback is important.

13:00 Lunch

What do you need most for succeeding?

<u>Linda T. S. Westqaard</u>, adviser, studies section and <u>ForVei</u> <u>Ilan Dehli Villanger</u>, senior adviser, studies section and <u>ForVei</u>

Evaluation (Nettskjema)

14:45 Departure for Blindern







