



Danish Chemical Society

21st Aarhus Winter Meeting

TRENDS IN MODERN CHEMISTRY

January 23, 2026

Department of Chemistry
Aarhus University
Langelandsgade 140
DK-8000 Aarhus C.

Programme:

- 10.30 Registration
- 11.00 **Career-path presentation:** Founder and CEO **Andreas Brunsgaard Laursen**, Danish Graphene Aps, Vejle, Denmark
"Danish Graphene - from academic research to industrialization"
- 11.30 Welcome
- 11.35 Professor **Athanasios Nenes**, Laboratory of Atmospheric Processes and Their Impacts, EPFL, Lausanne, Switzerland
"Acidity of atmospheric aerosol and its importance"
- 12.20 Lunch (optional)
- 13.15 Professor **Martin Sahlberg**, Department of Chemistry, Uppsala Universitet, Sweden
"From minerals to functional magnets"
- 14.00 Professor **Christine J. McKenzie**, Department of Physics, Chemistry and Pharmacy, University of Southern Denmark
"Metalloenzymes as Blueprints for Next-Generation Catalysts in Power-to-X"
- 14.45 Coffee break
- 15.15 Professor **Stefan Matile**, Department of Organic Chemistry, University of Geneva, Switzerland
"Translational Supramolecular Chemistry"
- 16.00 Professor **Jeppe Vang Lourtisen**, Interdisciplinary Nanoscience Center, Aarhus University
"Operando Insight on Catalysis and Electrocatalysis from Planar Models Systems"
- 16.45 Refreshments
- 17.00 Chief Specialist **Badrinath Veluri**, Grundfos A/S, Bjerringbro
"Rare Earth and Permanent Magnets"
- 18.00 Dinner (optional)

Online registration chem.au.dk/wintermeeting
Deadline for registration: January 16, 2026

Local organisers: Jørgen Skibsted (jksib@chem.au.dk) & Bo Brummerstedt Iversen (bo@chem.au.dk)