Norwegian Environmental Chemistry Symposium - NECS



Welcome to NECS 2025 Invitation and Call for Abstracts Vestlia Resort, Geilo, March 9 to March 12, 2025

Background

The tradition of Norwegian environmental chemistry conferences was revitalized with NECS 2020 in Loen, which brought together 60 participants. The follow-up symposium in February 2023 attracted 75 attendees. For NECS 2025, we aim to gather over 100 environmental scientists.

Objectives

NECS serves as an interdisciplinary platform and meeting point for Norwegian and international specialists, students, academic and industrial researchers, as well as advisers and regulators from governmental and local administrative bodies. The goal is to facilitate and promote the exchange of experiences, ideas, and knowledge within this continually expanding scientific field.

Scope

NECS 2025 will focus on the Environmental Chemistry challenges in the Arctic and northern European hemisphere, highlighting recent developments, state-of-the-art knowledge, and major environmental chemistry challenges towards 2050.

Major Topics

- Environmental Monitoring
- Environmental Assessments
- Environmental Technologies
- Sustainable environmental management
- Environmental and occupational health
- Emerging environmental issues

Catch the pulse of Environmental Chemistry 2025

Renowned Norwegian and international keynote speakers will introduce the programme topics outlined above. Presentations from participants, along with contributions from vendors in instrumental technology and methods, will offer a timely and engaging overview of the current state and future perspectives in the field.

Combine leisure and science

Vestlia Resort is located adjacent to Geilo's largest ski facilities. As with previous winter meetings, we will schedule extended lunch breaks to allow for outdoor activities and leisure pursuits.

Your contribution is important!

Oral and poster contributions are highly encouraged. Special support is available for MSc Student. For more information, registration and abstract submission. Please visit our website

www.envirochem.no

NECS Organizing Committee: Yngvar Thomassen, chairman (STAMI), Roland Kallenborn, vice chairman (NMBU), Rolf David Vogt (NIVA), Oddvar Røyset (Røyset AS), Georg Becher (professor emeritus), Lindis Skipperud (NMBU).