

PROGRAM DAY 1
TUESDAY NOVEMBER 17, 2026

THEME: ICP-OES

08.30 Registration

09.00 Welcome and opening of the User meeting, day 1

09.10 Speed-dating: A quick presentation of the exhibitors

09.20 Simultaneous conventional pneumatic nebulization and cold - vapor/hydride generation.

Alexander Nellessen, Shimadzu Europa GmbH, Duisburg, Germany

09.40 Title to be announced.

Användare

10.00 The use of ICP-OES in the steel industry.

Markus Airaksinen, Kanthal AB, Hallstahammar, Sweden

10.20 Coffee break

10.50 Beauty and the Beast.

Mattias Gustafsson, VAROPreem AB, Göteborg, Sweden

11.10 Title to be announced.

Jeroen Kramer, Agilent Technologies Belgium S.A./N.V., Belgium

11.30 Break

11.40 Get your FACTs right!

Douglas Baxter, Eurofins Environment Sweden

12.00 Online Determination of Mercury and Hydride forming elements in Wastewater

Amauris Hechavarría Hernández, P S Analytical Ltd, UK

12.20 Lunch

13.20 Semi-Quantitative ICP-OES: A Practical Approach to Multi-Matrix Elemental Analysis.

Mikael Axelsson, Thermo Fisher Scientific, Stockholm, Sweden

13.40 Title to be announced.

Användare

14.00 Break

14.10 Analysis of high silicon (15%) steel by ICP-OES.

Michael Granfors, Oy Narema Ab, Finland

14.30 Extending the analytical reach of ICP-OES for determination of challenging low-UV elements.

Minyu Zuo, PerkinElmer, Sweden

14.50 Coffee break

15.20 ICP-OES analysis of geothermal fluids.

Helgi Freyr Jónsson, Iceland GeoSurvey (ISOR), Kópavogur, Iceland

15.40 Analysis of edible oils and fats – a comparative study of ICP-OES and XRF technique.

Petar Ivanov, Spectro Analytical Instruments GmbH, Kleve, Germany

16.00 Concluding remarks.

Socializing in the exhibition area

18.00 Get together.

19.00 Conference dinner

PROGRAM DAY 2

WEDNESDAY NOVEMBER 18, 2026

THEME: QUALITY, SAMPLE PREPARATION and more

08.30 Registration

09.00 Welcome and opening of the User meeting, day 2

09.10 Speed-dating: A quick presentation of the exhibitors

09.20 Tips for Trace Analysis by ICP-OES & ICP-MS.

Magnus Roman, Teknolab Sorbent AB, Sweden

09.40 Title to be announced.

Paul Stubbings, ROMIL Ltd, United Kingdom

10.00 Happy New Year! - or how do you start up a laboratory after sub-zero temperatures.

Elin Söderlund/Louise Löfroth, Boliden Mineral AB, Rönnskär, Sweden

10.20 Coffee break

10.50 Production of reference materials.

Michael Granfors, Oy Narema Ab, Finland

11.10 Title to be announced.

Pernilla Gideflod, IVL Göteborg, Sweden

11.30 Break

11.40 Title to be announced.

Maxim Diel, CEM International, Kamp-Lintfort, Germany

12.00 Sample preparation, laboratory applications and analysis.

Ingo Scheufele, Ahlstrom Germany GmbH

12.20 Lunch

13.20 Beyond HF: Safe Alternatives for Microwave Assisted Digestion of Silicon and Metal Oxide Containing Matrices.

Patrik Wind, Anton-Paar, Graz, Austria

13.40 Title to be announced.

Christian Magnusson, SGS Analytics AB, Linköping, Sweden

14.00 Break

14.10 Title to be announced.

Användare

14.30 Advancing Rock Digestion for a Reliable Geological Sample Preparation.

Gianpaolo Rota, Milestone Srl, Sorisole, Italy

14.50 Coffee break

15.20 Title to be announced.

Användare

15.40 Chemical Storage - "Do's and Don'ts".

Hege Richter Jonsen, Asecos AB

16.00 Concluding remarks.

Socializing in the exhibition area

18.00 Get together.

19.00 Conference dinner

PROGRAM DAY 3
THURSDAY NOVEMBER 19, 2026

THEME: ICP-MS

08.30 Registration

09.00 Welcome and opening of the User meeting, day 3

09.10 Speed-dating: A quick presentation of the exhibitors

09.20 Modern ICP-MS for the reliable, real world routine analysis of environmental samples.

Petar Ivanov, Spectro Analytical Instruments GmbH, Kleve, Germany

09.40 Elemental analysis of sewage: practical experience with contamination.

Esbjörn Reistad, VASyd Malmö, Sweden

10.00 Elemental Impurities in Medical Devices - ICP-MS in the GMP world of pharmaceuticals.

Barbro Kollander, Knightec Group, Sweden

10.20 Coffee break

10.50 Title to be announced.

Karl Andreas Jensen, Norwegian University of Life Sciences (NMBU), Norway

11.10 Title to be announced.

Alexander Nellessen, Shimadzu Europa GmbH, Duisburg, Germany

11.30 Break

11.40 Fundamentals of Inductive Coupled Plasma Mass Spectrometry (ICP-MS).

Anders Kjærulff Svaneborg, Teknologisk Institut, Denmark

12.00 Laser Ablation Laser Ionisation (LALI) TOF-MS -

A complementary technique to ICP for solid materials

Henrik Fahlquist Hagert, Thermo Fisher Scientific, Stockholm, Sweden

12.20 Lunch

13.20 Title to be announced.

Daniel Fliegel, PerkinElmer, Norway

13.40 Title to be announced.

Ilia Rodushkin, ALS Scandinavia, Luleå, Sweden

14.00 Break

14.10 Metal analysis within healthcare: ICP-MS at Occupational and Environmental Medicine in Lund.

Mats Leeman, Arbets- och miljömedicin Syd och Biobank, Lund, Sweden

14.30 Advantages of a novel cell technology for various ICP-MS applications.

Sonia North, Agilent Technologies Belgium S.A./N.V., Belgium

14.50 Coffee break

15.20 Title to be announced.

Användare

15.40 Advancements in LA-ICPMS and LIBS for high-speed elemental mapping and combined workflows.

Michael Szoltysik, Elemental Scientific (ESI), Sweden

16.00 Concluding remarks