

Eurachem Czech Republic is delighted to invite scientists, PhD students and professionals from laboratories and public bodies to discuss and present their findings on metrology in analytical sciences

Aims:

- Reflect experience with the revised ISO 17025 standard after the transition period;
- Present current Eurachem activities in the field;
- Discuss future challenges in quality in analytical measurements from both research and practical perspectives.

Eurachem is a network of organisations in Europe having the objective of establishing a system for the international traceability of chemical measurements and the promotion of good quality practices.

Workshop Programme:

Monday 17th May 2021

- Welcome address and workshop opening
- Introductory lectures
- Plenary and keynote presentations
- Poster session
- Breakout sessions
- Presentation of conclusions of breakout sessions
- Closing the workshop

Tuesday 18th May 2021

- Plenary and keynote presentations
- Breakout sessions
- Presentation of conclusions of breakout sessions
- Closing the workshop

For more details on the workshop and to register visit

www.eurachem2021.cz

Invited contributions

The Scientific Committee invites participants to present posters on subjects related to the theme of this workshop.

Poster abstracts presented according to the format available from the website should be submitted before 28th February 2021.

Early career scientists submitting a poster abstract will be given the opportunity to have their abstract considered for an oral presentation.

Proposed abstracts will be subject to approval by the Scientific Committee. Participants will be notified of acceptance before 31st March 2021.

Early bird registration rate closes:
31st March 2021

Exhibition

Products and services related to the workshop topics can be presented in the exhibition area for the 2 days of the workshop. Requests should be sent to the workshop organisers.

secretariat@eurachem2021.cz



VENUE

At the heart of Europe

Prague is one of the continent's finest cities. The city has a rich architectural heritage that reflects both the uncertain currents of history in Bohemia and an urban life extending back more than 1,000 years. The physical attractions and landmarks of Prague are many. Among the finest is the Charles Bridge, which stands astride the Vltava River. The winding course of the Vltava, with its succession of bridges and changing vistas, contrasts with the ever-present backdrop of the Prague castle. The narrow streets and little restaurants of the older quarters contrast with the broad sweep of Wenceslas Square, while the great 18th-century Baroque palaces have their own elegance and splendour. In 1992 the historic city centre was added to UNESCO's World Heritage List.



Carolinum

The Carolinum is a national cultural monument, the seat of the Rector, and a symbol of Charles University. The building has been named after the University founder Charles IV - Collegium Caroli (Caroline College). It has belonged to the Prague University since 1383.

Local organising committee

David Milde - committee chair
Jan Vilímec
Václav Červený
Eva Klokočnicková
Sylvie Kříženecká
Alena Nižnanská

Scientific committee

Miloslav Suchánek (Czech republic) - committee chair
Vicki Barwick (UK)
Ricardo J.N. Bettencourt da Silva (Portugal)
Brian Brookman (UK)
Stephen L.R. Ellison (UK)
David Milde (Czech Republic)
Michael H. Ramsey (UK)
Lorens Sibbesen (Denmark)
Isabelle Vercruyse (Belgium)

Registration

Registration is open from 1st December 2020

www.eurachem2021.cz

You are advised to register early, as places are limited.

Please refer to the workshop website for information regarding possible accommodation options.

First circular



Scientific workshop in connection with Eurachem General Assembly 2021

TRENDS & CHALLENGES IN ENSURING QUALITY IN ANALYTICAL MEASUREMENTS

Prague, Czech Republic

17th-18th May 2021

