

**WP Ethics in Chemistry meeting
Cluj-Napoca, Romania, Oct. 07 – 08, 2019**

**Ethical issues related to Chemistry.
Education, Research, Specific Applications**

Venue: Hotel Universitas, Pandurilor Street 7, Cluj-Napoca

Program

Oct. 07, 2019

8.30 – 9.00 Registration of the participants

9.00 – 9.30 Opening and greetings from the organizers (The Romanian Chemical Society, The Babeş-Bolyai University in Cluj-Napoca)

9.30 – 10.00

[Hartmut Frank](#) [University of Bayreuth, Germany](#)

The 150-th Anniversary of the Periodic Table - Ethical Issues.

10.00 – 10.45

[Ahmet Üzümcü](#) [Turkey, Former Director-General of OPCW](#)

Is the use of chemical weapons no longer a taboo?

10.45 – 11.00 Coffee break

11.00 – 11.30

[Ionel Haiduc](#) [Babeş-Bolyai University, Cluj-Napoca, Romania](#)

Ethical issues in publishing the research results.

11.30 – 12.00

[Cristina Todaşcă](#) [SChR, Politehnica University, Bucharest](#)

Aspects of the relation between food chemistry and society. Selected topics.

12.00-12.45

[Hans-Georg Weinig](#), [GDCH, Germany](#)

An overview on past and recent work of the OPCW Advisory Board on Education and Outreach.

13.00 – 15.00 Lunch break

15.00 – 15.30

[Hans W. Steisslinger](#) [Terra Institute, Germany](#)

The Monsanto-Bayer merger as a wake-up call.

15.30 – 16.00

[Luigi Campanella](#) Dipartimento di Chimica Università di Roma 1

The teaching of EuCheMS Syllabus of Ethics of Chemistry: the Italian experience.

16.00 – 16.30 Coffee break

16.30– 17.00

[Modest Gertsyuk](#) Institute of Environmental Geochemistry, National Academy of Sciences (NAS) of Ukraine

Chemical-analytical research on protection of public health.

17.00 – 19.00

[Alastair Hay](#), University of Leeds

Ethical aspects in publishing the scientific results. An original approach.

19.00 Dinner

Oct. 08, 2019

9.00 – 9.30

[Virginia Coman](#)

Ethical issues in collaboration between partners in international projects. Project NATO 984440 ROU-UKR

9.30 – 10.00

[Anca Silvestru](#)

Ethical issues related to academia with emphasis on chemistry.

10.00 – 10.15 Coffee break

10.15 – 11.00 Conclusions and further issues

Departure of the participants