



Global Green Chemistry  
Innovation & Network Program

AGENDA (draft)

# Green Chemistry Forum

REGISTRATION

**Date:** 16 December 2025

**Format:** offline and online

**The venue** will be communicated to confirmed participants





- 10:30 – 11:00      **Registration. Welcome Coffee**
- 11:00 – 11:15      **Opening Remarks**
- *Oksana Mylianyk, Green recovery expert, Ministry of Economy, Environment and Agriculture*
  - *Olena Kovalova, Senior National Liaison Expert, UNIDO*
  - *Representative of the Yale Center for Green Chemistry and Green Engineering (TBC)*
- 11:15 – 11:35      **The Global GreenChem Program: How International Cooperation Accelerates the Transition to Green Chemistry**
- Lars Ratjen, Director of the GreenChem Program, Yale Center for Green Chemistry and Green Engineering*
- 11:35 – 12:00      **The GreenChem Program in Ukraine: Results and Achievements**
- Olena Tabachuk, Program Manager of the Green Chemistry Business Accelerator, Resource Efficient and Cleaner Production Centre*
- 12:00 – 12:15      **Global Green Chemistry Platform: Access, Collaboration Opportunities, and Tools for Scientists and Businesses (TBC)**
- 12:15 – 12:30      **Experience of Ukrainian Enterprises in Implementing Green Chemistry Principles (TBC)**
- 12:30 – 13:00      **Break**



- 13:00 – 13:15 **State Policies in Chemical Safety: Opportunities for Business and Innovation in Green Chemistry**  
*Oksana Mylianyk, Green recovery expert, Ministry of Economy, Environment and Agriculture*
- 13:15 – 13:30 **Implementing Green Chemistry Principles in Manufacturing: Lessons from a Global Leader and Their Relevance for Ukraine**  
*Oleksandr Alexandrov, Country Manager Ukraine, Dow Europe*
- 13:30 – 13:45 **The Role of Green Chemistry Startups in Addressing Industrial and Environmental Challenges**  
*Mykola Aliiev, founder of the startup Novel Metals & Compounds*
- 13:45 – 14:30 **Scientific Research Driving the Industry Forward: Examples of Ukrainian Innovations**
- *Olha Larina, Senior Research Fellow at the L.V. Pisarzhevsky Institute of Physical Chemistry of the National Academy of Sciences of Ukraine*
  - *Liudmyla Ponomariova, Head of the Department of Theoretical and Applied Chemistry, Sumy State University*
  - *Valerii Barbash, Professor at the Department of Ecology and Technology of Plant Polymers, Kyiv Polytechnic Institute*
- 14:30 – 14:45 **The Role of Universities in Shaping the Green Chemistry Ecosystem**  
*Tetiana Ivanishena, Dean of the Faculty of Technology and Design, Khmelnytskyi National University*
- 14:45 – 15:15 **Discussion: How to Build a Collaborative Ecosystem for the Development of Green Chemistry in Ukraine**
- 15:15 – 15:30 **Closing Remarks and Event Summary**
- 15:30 – 16:30 **Dinner**



# Global Green Chemistry Innovation & Network Program

The Green Chemistry Forum is part of the United Nations Industrial Development Organisation's Global Green Chemistry Innovation and Networking Program (GreenChem) with financial support from the Global Environment Facility. The Program is implemented by the Center for Green Chemistry and Green Engineering at Yale University, USA. The Resource Efficient and Cleaner Production Centre is the national implementing partner of the project

