



AGENDA

3rd Stakeholder Forum

Day 2: Friday, 12th November 2021
13:00 – 17:15 (CET)

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13:00 – 13:05	Organisational Welcome Dr. Hannah Büttner, Facilitator, Integrative Dialogue, Germany
13:05 - 13:50	EU Chemicals Strategy on Sustainability
Round Table	Prof. Klaus Kümmerer, Director ISC ₃ Research & Education Hub @Leuphana University, Germany (Facilitator) Ann Chloé Devic, European Chemical Industry Council (CEFIC) Dolores Romano, European Environmental Bureau Prof. Nineta Hrastelj, European Chemical Society (EuChems) Prof. Eugenia Valsami-Jones, University of Birmingham
13:50 – 14:00	Break
14:00 - 15:00	Anchoring Sustainable Chemistry in International Chemicals Management: Preliminary results and a discussion of experts in the field of sustainable chemistry
Presentation, panel and Q&A	Christopher Blum (German Environment Agency): The idea behind the project, tasks and team Esther Heidbüchel (CSCP) and Henning Friege (N ³ Thinking Ahead): Indicators for approaches to sustainable chemistry: Assessment and Examples Panel Discussion: Sustainable Chemistry as a pacemaker for international management for chemicals and waste? Moderator: <i>Achim Halpaap (Independent consultant)</i> Panellists: Sandra Averous-Monnery, UNEP Vania Zuin Zeidler, University of Sao Carlos, Brazil Xenia Trier, European Environment Agency, Germany Hans-Christian Stolzenberg, German Environment Agency, Germany Concluding Remarks: N.N.
15:00 – 15:10	Break



15:10 - 16:20	UNEP Manuals on Green and Sustainable Chemistry – Highlighting Education
Panel and discussion	<p>Moderator: Monika MacDevette – Head, Chemicals and Health Branch, UNEP</p> <p>Session 1 – Presenting the Manuals (25 Minutes)</p> <ol style="list-style-type: none">1. Welcoming remarks – Moderator – (5 Minutes)2. Overview of the 10 Objectives and Guiding Considerations for Green and Sustainable Chemistry and of the Specialized Manual on Education – Achim Halpaap, Lead Author– (15 Minutes)3. A deep dive on green and sustainable chemistry learning at each stage of formal education – Colin Hannahan, Consultant, UNEP – 5 minutes <p>Session 2: Panel Discussion and Audience Exchange – Action on Green and Sustainable Chemistry Education - (45 Minutes)</p> <ol style="list-style-type: none">1. All panelists will be introduced by the moderator. Each panelist will be given the floor to share their insights on the following – (25-30 Minutes) <ul style="list-style-type: none">- Key inspiring actions to transform and scale up education for GSC; and- What remains to be done, and how the UNEP 10 objectives and education manual on Green and Sustainable Chemistry, can support filling these gaps. <p>Panellists:</p> <p>Amy Cannon, Executive Director/Co-founder, Beyond Benign - Promoting Green and Sustainable Chemistry Education through Curriculum reforms and fostering learning communities</p> <p>Nydia Suppen, Director, Centro de Análisis de Ciclo de Vida y Diseño Sustentable (CADIS) - Illustration of non-formal and informal learning to advance green and sustainable chemistry.</p> <p>Rovani Sigamoney, Engineering Programme Specialist, UNESCO - UNESCO's contribution to green and sustainable chemistry education through Basic Sciences.</p> <p>Claudio Cinquemani, Director of Science and Innovation, ISC3 - Using the Green and Sustainable Chemistry: Framework Manual as a tool to guide capacity-building activities.</p> <ol style="list-style-type: none">2. Following the panel, the floor will be opened for the audience to pose questions and establish a dialogue with the panelists and presenters – (10 – 15 minutes)3. The moderator will provide concluding remarks and close the session – (5 minutes)
16:20 – 16:30	Break
16:30 – 17:15	Examples and Strategy of ISC₃'s Capacity Building
Presentation + Interview	<p>Dr. Claudio Cinquemani, Director Science and Innovation ISC₃, Germany</p> <p>Jens Krol, Project Manager Capacity Building ISC₃, Germany</p>
