

Time (CEST)	Monday 12 July 2021	Tuesday 13 July 2021	Wednesday 14 July 2021	Thursday 15 July 2021	Friday 16 July 2021
	Part 1: CONCEPTS OF SUSTAINABLE CHEMISTRY	Part 1: CONCEPTS OF SUSTAINABLE CHEMISTRY	Part 1: CONCEPTS OF SUSTAINABLE CHEMISTRY	Part 2: SUSTAINABLE CHEMISTRY AND AGRICULTURE	Part 2: SUSTAINABLE CHEMISTRY AND AGRICULTURE
12.00 – 12.15 p.m.	Informal Networking (Wonder.me)	Participants' activities & Networking (Wonder.me)	Presentation of own activities & networking (Wonder.me)	Presentation of own activities & networking (Wonder.me)	Presentation of own activities & networking (Wonder.me)
12.15 – 12.30 p.m.					
12.30 – 12.45 p.m.					
12.45 – 1.00 p.m.					
1:00 – 1:15 p.m.	Netiquette / Organizational issues	Sustainable Chemistry Manuals Sandra Averous- Monnery, UNEP	Chemistry and agriculture: approaching sustainability using systems thinking Prof. Dr. Stephen Matlin, Imperial College London	Substitution of yeast extract in industrially relevant bioprocesses Dr. Anja Kuenz, Johann Heinrich von Thünen Institute, Germany	We need to change the economics of our food systems! Alexander Müller, Managing Director of TMG - Thinktank for Sustainability
1.15 – 1.30 p.m.	Welcome Session Prof. Dr. Sascha Spoun, President of Leuphana University	European chemical strategy for sustainability – the key role of innovation in safe and sustainable by design Dr. Xenia Trier, European Environment Agency, Denmark	Sustainability and sustainable chemistry at Elsevier Rob van Daalen, Elsevier B.V.	Sustainability assessment of organic waste recycling Dr. Sergiy M. Smetana, DIL German Institute of Food Technology Germany	A social-ecological systems perspective Prof. Dr. Jörn Fischer Leuphana University
1.30 – 1.45 p.m.	Dr. Thomas Wanner, Managing Director ISC3, Bonn, Germany				
1.45 – 2.00 p.m.	Prof. Dr. Klaus Kümmerer ISC ₃ R&EH / Leuphana University				
2.00 – 2.30 p.m.	Break	Break	Break	Break	Break

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2.30 – 2.45 p.m.	Sustainable Chemistry in a Nutshell Prof. Kümmerer / ISC ₃ R&EH / Leuphana University	The Business Model of Chemical Leasing – 20 years of experience in how to make circular economy happen Dr. Thomas Jakl, Federal Ministry of Agriculture, Regions and Tourism, Austria	Sustainable Chemistry and Agriculture Introduction Prof. Dr. Klaus Kümmerer, ISC ₃ R&EH / Leuphana University	Parallel workshops from 2.30 until 5.30 CEST (participation subject to separate registration)	Reporting from the Workshops, Lessons Learned and My Take Home Message Participants, moderation Prof. Dr. Klaus Kümmerer ISC ₃ R&EH / Leuphana University
2.45 – 3.00 p.m.					
3.15 – 3.30 p.m.		Sources of Data and Software Tools Useful for Sustainable Chemistry Prof. Dr. Klaus Kümmerer, ISC ₃ R&EH / Leuphana University	Sustainable Chemistry, from farm to fork Prof. Dr. Vania Zuin Zeidler Federal University of São Paulo/Brazil and Administrative Professor Leuphana University		
3.30 – 3.45 p.m.					
3.45 – 4.00 p.m.					
4.00 – 4.15 p.m.	SAICM and the sound management of chemicals and waste Dr. Anja Klauk Federal Environment Agency	Presentation of own activities & networking (Wonder.me) Participants (open end)	The chemical industry for a (non-)sustainable agriculture: The example of Gabes region, Tunisia Ass.Prof. Borhane Mahjoub University of Sousse/ Tunisia	Sustainable Chemistry Studies Programme Dr. Myriam Elschami	
4.15 – 4.30 p.m.					
4.30 – 4.45 p.m.					
4.45 – 5.30 p.m.	Online networking (Wonder.me open end)				Wrap up & Conclusion Prof. Dr. Klaus Kümmerer and Team, ISC ₃ R&EH / Leuphana University