

Sunday 21 April 2024

9:00 am – 13:00 pm

Arrival and check in

13:00 pm – 14:00 pm

Lunch

14:00 pm – 15:30 pm

Free time

15:30 pm – 15:45 pm

Opening words – UM6P President

15:45 pm – 16:00 pm

Guidelines and Safety instructions – Manal

Track 1: Introduction to Green Chemistry

16:00 pm – 17:15 pm

Green chemistry: History and Introduction: John Warner

17:15 pm – 17:30 pm

Break

17:45 pm – 19:00 pm

Green Chemistry Principles and Practice: Mary Kirchhoff

19:30 pm – 21:00 pm

Dinner / Round Table: Policy and Legislation relevant to green chemistry: James Clark

Monday 22 April 2024

7:30 am – 8:30 am	Breakfast
9:00 am – 13:00 pm	Track: Feedstock and recycling
9:00 am – 10:15 am	From waste to wealth: Waste valorisation for a sustainable society: Glenn Hurst
10:15 am – 11:30 am	Recovery of Critical Metals : Jan Weigand
11:30 am – 11:45 am	Break
11:45 am – 13:00 pm	Waste as a problem and as a resource: James Clark
13:00 pm – 14:00 pm	Lunch
14:00 pm – 15:30 pm	Free time
16:00 pm – 17:15 pm	Biorefinery in action: Glenn Hurst
17:15 pm – 17:30 pm	Break
17:45 pm – 19:00 pm	Greener Products: James Clark
19:30 pm – 21:00 pm	Dinner / Round Table: The Pomacle-Bazancourt refinery: History, activities and synergies in a biorefinery: Florent Allais

Tuesday 23 April 2024

7:30 am – 8:30 am	Breakfast
9:00 am – 13:00 pm	Track: Greening Organic Synthesis
9:00 am – 10:15 am	Valorizing lignocellulosic biomass through the combination of green chemistry, biotechnologies and downstream processing: Florent Allais
10:15 am – 11:30 am	Greener polymerisation strategies and high-tech applications: Glenn Hurst
11:30 am – 11:45 am	Break
11:45 am – 13:00 am	A sustainable approach of biobased polymers: Sylvain Caillol
13:00 pm – 14:00 pm	Lunch
14:00 pm – 15:30 pm	Free time
16:00 pm – 17:15 pm	Biomimicry and biomaterials: John Warner
17:15 pm – 17:30 pm	Break
17:45 pm – 19:00 pm	Materials metabolism, circular economy and the islands of innovation : John Warner
19:30 pm – 21:00 pm	Dinner + Round Table: to be defined

Wednesday 24 April 2024

7:30 am – 8:30 am	Breakfast
9:00 am – 13:00 pm	Track: Greening Processes/Solvents
9:00 am – 10:15 am	Phosphorus Recycling as Part of a Circular Economy: Jan Weigand
10:15 am – 11:30 am	Harnessing Green Chemistry for Inorganic Materials Synthesis: Ahmed Legrouri
11:30 am – 11:45 am	Break
11:45 am – 13:00 pm	Dry surface processing, an opportunity for Organic and Inorganic Materials Synthesis: Naoufal Bahlawane
13:00 pm – 14:00 pm	Lunch
14:00 pm – 15:30 pm	Free time
16:00 pm – 17:00 pm	Small but fast: Intensification of processes by enhancing mass transfer (Part 1): Tao Luo
17:00 pm – 18:00 pm	Small but fast: Intensification of processes by enhancing mass transfer (Part 2): Tao Luo
18:00 pm – 19:00 pm	Free time
19:30 pm – 21:00 pm	(Gala Dinner)

Thursday 25 April 2024

7:30 am – 8:30 am

Breakfast

9:00 am – 13:00 pm

Track: Greening Processes/Solvents

9:00 am – 10:15 am

Supramolecular Chemistry as Background for Solvent Extraction: Jan Weigand

10:15 am – 11:30 am

Molecular design for green chemistry: Philip Jessop

11:30 am – 11:45 am

Break

11:45 am – 13:00 pm

Green Solvents: Philip Jessop

13:00 pm – 14:00 pm

Lunch

14:00 pm – 15:30 pm

Free time

16:00 pm – 17:15 pm

Atmospheric Fate of Organic Compounds: Impact on Air Quality and Climate: Wahid Mellouki

17:15 pm – 17:30 pm

Break

17:45 pm – 19:00 pm

Creativity and Invention (workshop): Philip Jessop

19:30 pm – 21:00 pm

Dinner + Round Table: Green Chemistry and Sustainability: Mary Kirchhoff

Friday 26 April 2024

7:30 am – 8:30 am	Breakfast
9:00 am – 13:00 pm	Track: Life Cycle Assessments (LCA) of chemical reactions and modelling
9:00 am – 10:15 am	Introduction to Life Cycle Assessment (LCA) methodology (Part 1): Daniele Cespi
10:15 am – 11:30 am	Introduction to Life Cycle Assessment (LCA) methodology (Part 2): Daniele Cespi
11:30 am – 11:45 am	Break
11:45 am – 13:00 pm	LCA of chemical products: Daniele Cespi
13:00 pm – 14:00 pm	Lunch
14:00 pm – 15:30 pm	Free time
16:00 pm – 17:15 pm	LCA case study: Daniele Cespi
17:15 pm – 17:30 pm	Break
17:45 pm – 19:00 pm	Built your LCA of chemical product: working groups
19:30 pm – 21:00 pm	Student – presentations (results)

Saturday 27 April 2024

7:30 am – 8:30 am

Breakfast

9:00 am – 10:15 am

Ceremony

10:15 am – 11:30 am

Check out and departure