

Monday, 27.03.2023: **Kick-off and Chemical Photocatalysis in Organic Synthesis**

	Arrival until 12:00
12:00-12:15	Opening by Lorentz Center
12:15-12:30	Opening by organizers Presentation of the workshop goals
	Tutorial Lecture (Chair: Sebastian)
12:30-13:30	Dr. Golo Storch, TU Munich, Germany <i>Chemical Photocatalysis in Organic Synthesis</i>
13:30-14:00	Discussion and questions on "Chemical Photocatalysis"
14:00-14:30	Coffee Break
14:30-15:30	Visit of Snellius Building (presentation sustainability team)
15:30-16:00	Flash introduction of participants (Chair: Sonja)
16:00-17:30	Breakout session in 4 groups (based on topics) – defining problems <i>What works already well in your field? Where are we in the subfield?</i> <i>What doesn't work in your field (yet)?</i> <i>Are there connections? What expertise is missing?</i>
17:30-open end	Get together with wine and cheese With Posters

Tuesday, 28.03.2023: **Artificial Photosynthesis**

	Tutorial Lecture (Chair: Sonja)
9:00-10:00	Dr. Starla Glover <i>Bioinspired strategies for solar fuels</i>
10:00-10:30	Discussion and questions on "Artificial Photosynthesis"
10:30-11:00	Coffee Break
11:00-12:30	3 Research updates by participants (20 min talk + 10 min discussion each, Chair: Sebastian) <ul style="list-style-type: none">• Klaas Hellingwerf, Photanol, Amsterdam• Carla Casadevall, Tarragona• Fabian Eisenreich, Eindhoven
12:30-14:00	Lunch and free time
14:00-15:30	Breakout session – finding (potential) solutions <i>Discuss solutions for existing challenges in specific mixed workgroups (based on distribution on Monday)</i>
15:30-16:00	Coffee Break
	Inspirational Talk ("pre-dinner talk", Chair: Line)
16:00-17:00	Prof. Olga Garcia Mancheño, WWU Münster <i>Career perspective in the field of photochemistry</i>
17:00-17:30	Discussion on the talk

Wednesday, 29.03.2023: **Photophysical Processes and Reaction Mechanisms**

	Tutorial Lecture (Chair: Line)
9:00-10:00	Dr. Christoph Kerzig, JGU Mainz <i>Photophysical processes and Reaction Mechanisms</i>
10:00-10:30	Discussion and questions on "Photophysical Processes and Reaction Mechanisms"
10:30-11:00	Coffee Break
11:00-12:30	3 Research updates by participants (20 min talk + 10 min discussion each, Chair: Sebastian) <ul style="list-style-type: none">• Mario Wiesenfeldt, Bochum• Khadijah Anwar, Wuppertal• Sylvestre Bonnet, Leiden
12:30-13:30	Lunch
13:30-15:00	Free time (PhD / students) Breakout sessions for PIs (Chair: Sebastian) <i>Focus on future perspectives and potential collaborations</i> What ideas are there?
15:00-17:00	Naturalis Museum <i>Afterwards transfer to the Beach</i>
18:00-open end	Workshop Dinner at Beach Location

Thursday, 30.03.2023: **Photobiocatalysis**

	Tutorial Lecture (Chair: Sebastian)
9:30-10:30	Prof. Cathleen Zeymer, TU Munich <i>Innovations in Photobiocatalysis</i>
10:30-11:00	Discussion and questions on "Photobiocatalysis"
11:00-11:30	Coffee Break
11:30-12:30	3 Research updates by participants (20 min talk + 10 min discussion each, Chair: Sebastian) <ul style="list-style-type: none">• Remco Detz (TNO)• Benedikt Boesen, Munich
12:30-14:00	Lunch and Free time
	Inspirational Talk (Chair: Sebastian)
14:00-15:00	Prof. David Nicewicz, U NC Chapel Hill <i>The Future of Photochemistry</i>
15:00-15:30	Discussion on the talk
15:30-16:00	Closing Ceremony and end of workshop