

TIMETABLE ISOC 2025

Thursday 04 September	Friday 05 September	Saturday 06 September	Sunday 07 September
	7:45-8:45 Breakfast	7:45-8:45 Breakfast	7:45-8:45 Breakfast
9:00-14:40 Registration	9:00-10.20 (PL3) Prof. Joseph Dyson <i>Catalytic transformation of natural and synthetic waste into value-added chemicals</i>	9:00-10:20 (PL7) Prof. Luca Pignataro <i>Two strategies for exploiting base metals in homogeneous catalysis</i>	9:00-10:20 (PL11) Prof. Elena Fernandez-Gutierrez <i>Catalytic activation of organoboron compounds for strategic and selective construction of target compounds</i>
	10:20-10.40 Coffee Break	10:20-10:40 Coffee Break	10:20-10:40 Coffee Break
	10:40-12.00 (PL4) Prof. Alessandro Bismuto <i>Exploring Heavy Pnictogens: From low-valent compounds to luminescence</i>	10:40-12:00 (PL8) Prof. Antonio Zanotti -Gerosa <i>Homogeneous hydrogenation catalysis in the fine chemicals industry: how to develop industrially viable and sustainable processes?</i>	10:40-12:00 (PL12) Prof. Matthias Driess <i>Cooperative Low-Valent Silicon Atoms in Small Molecule Activation</i>
	12:00-12:30 Elsevier Presentation	12:00-13:00 Panel discussion <i>Is there a future for organometallic chemistry?</i>	12:00-12:30 Flash-presentations
	12:30-14:40 Lunch		12:30-14:40 Lunch
	14:40-16:00 (PL5) Prof. Jeanne Crassous <i>Organometallic Chemistry of Helicenes</i>	14:40-16:00 (PL9) Prof. Didier Bourissou <i>Expanding the Chemical Space of Gold thanks to Ligand Design</i>	14:40-16:00 (PL13) Prof. Christopher Teskey <i>Cobalt hydride catalysis under the spotlight</i>
15:00 -15:30 Opening Ceremony			
15:30-16:50 (PL1) Prof. Holger Braunschweig <i>Turning Boron Chemistry on its Head: The Unusual Reactivity of Boron in Low Oxidation States</i>	16:00-17:20 (PL6) Prof. Sonja Herres-Pawlis <i>Tailored catalyst design for the synthesis and the recycling of bioplastics</i>	16:00-17:20 (PL10) Prof. Christian Hartinger <i>Bioorganometallic Chemistry: Organometallic Drugs and Drug Candidates</i>	16:00 -16:30 Closing Ceremony
16:50-17:10 Coffee Break			17:10-19:40 Guided visit to the University Botanical Garden and the Church of San Venanzio
17:10-18:30 (PL2) Prof. Cristina Nevado <i>A journey towards mechanistic understanding in organometallic chemistry</i>			
	17:30-19:40 Poster Session	17:30-18:20 Flash-presentations	
		18:20-19:40 Poster Session	
20:00 Welcome Cocktail	20:00 Dinner	20:00 Dinner	20.00 Social Dinner