



Division of Organic Chemistry

All times are EDT.

In-Person and Hybrid Sessions are listed below.

In Person Poster Sessions are each evening from 7-9 pm in Halls F-H

The Diversity in Organic Chemistry: Celebrating Women Poster Session (In-Person) is Tuesday 12–2 PM in Halls F-H

Virtual Oral Sessions are listed below.

Virtual Poster Session is Monday 12–2 PM

Rooms maybe adjusted by ACS Meeting Planners. The Official schedule is available at <https://www.acs.org/meetings>

Updated 3/25/2023 at 6 PM EST

		Hybrid Sagamore Ballroom 6	Hybrid Room 207	Room 202	Room 203	Room 201	Room 204	Virtual Symposia*
Sunday Mar 26	AM	Organic Chemistry at the Crossroads of Research & Education (w/ CHED)	Taking Catalysis Up a Notch: Advances in Base Metal Catalysis	C-H Activation	Green Chemistry and Engineering: Innovative Solutions	Heterocycles & Aromatics		
	PM	Ernest Guenther Award in the Chemistry of Natural Products 🏆 <i>Margaret Brimble</i>			Cross Coupling Reactions		Flow Chemistry & Continuous Processes	
Monday Mar 27	AM	HC Brown Award for Creative Research in Synthetic Methods 🏆 <i>Marta Catellani</i>	Biocatalysis Enabled Cascade Processes for a Sustainable Future	Green Methods & Syntheses	Modern Methods in Polymer Chemistry	New Reactions & Methodology	Molecular Recognition & Self-Assembly	Virtual Programming Session 1 10am – 1:20pm
	PM	National Fresenius Award 🏆 <i>Todd Hyster</i>	Successful Products and Models of Undergraduate-based Research					
Tuesday Mar 28	AM	Diversity in Organic Chemistry: Celebrating Women	EJ Corey Award for Outstanding Original Contribution in Organic Syn. 🏆 <i>Robert Knowles</i>	Physical Organic Chemistry: Calculations, Mechanisms, Photochemistry & High-Energy Species	Advancing PAT for Chemical Reaction Understanding	New Reactions & Methodology	Molecular Recognition and Self-Assembly	Virtual Programming Session 2 10am – 1:20pm
	PM		ACS Award for Creative Work in Synthetic Organic Chemistry 🏆 <i>Peter Wipf</i>		Pharmaceutical Process Chemistry: Excellence in Synthetic Route Design			
Wednesday Mar 29	AM	James Flack Norris Award in Physical Organic Chemistry 🏆 <i>Donna Blackmond</i>	Organic Chemistry in Agricultural and Pharmaceutical Sciences (w/ AGRO)	Photocatalysis & Photochemistry [AM Room 147] [PM Room 202]	Nucleic Acids, Carbohydrates, Peptides, and Lipids	Asymmetric Reactions & Syntheses		Virtual Grad. Student Symposium 8pm – 11:55pm & Virtual Programming Session 3 10am – 12:40pm
	PM	Novel Approaches to Skeletal Editing and Scaffold Hopping	Advances in Copper Catalysis for Organic Synthesis			Asymmetric Reactions & Syntheses		
Thursday Mar 30	AM			Photocatalysis & Photochemistry [Room 142]	Metal-Mediated Reactions & Syntheses [Room 141]	Biocatalysis and Biologically Related Processes [Room 143]		Virtual Grad. Student Symposium 8pm – 11:50pm