

Division of Environmental Chemistry

ENVR

S. Al-Abed, Program Chair

Colorado Convention Center	S	M	Tu	W	Th
Chemical Processes at Environmental Interfaces** <i>CNR</i>	D	A		E	
Green Chemistry & the Environment** <i>CNR</i>	D	A		E	
Environmental Reactivity of Organic Micropollutants & Their Transformation Products in Receiving Waters** <i>CNR</i>	D			E	
Assessing Toxicity of Environmental Contaminants** <i>CNR</i>	D			E	
Biogenically Enhanced Recovery & Bioremediation in Fossil Fuel Reservoirs** <i>CNR</i>	D			E	
Environmental Chemistry & Health Impacts of Fine & Ultrafine Particulate Matter** <i>CNR</i>		A		E	
Modern Analytical Approaches for the Characterization of Natural Organic Matter in the Environment** <i>CNR</i>		D	A	E	
Hydraulic Fracturing Impacts on Water, Soil & Air Quality** <i>CNR</i>		D	D		
Solutions to Metals Contamination of Water** <i>CNR</i>		P	D	E	
Dispersion of Nanoparticles & Its Implication for Interfacial, Biological & Environmental Processes		P	D		
Chemistry in the Marine Boundary Layer** <i>CNR</i>		P		E	
Sci-Mix		E			
Advances in Analytical Chemistry for Discovering Emerging Contaminants in the Natural Environment** <i>CNR</i>			D	E	
Environmental Implications of Nano: Release from Consumer Products & Advances in Nanometrology				AE	
Surface Physicochemical Processes in Engineered & Natural Systems** <i>CNR</i>				D	A
Microalgae: A Renewable Energy Source & a Sustainable Solution for the Environment** <i>CNR</i>				D	
Trace Materials in Air, Soil & Water** <i>CNR</i>				D	
Water Sustainability in Oil & Gas Exploration: Treatment Issues** <i>CNR</i>				DE	

Division of Environmental Chemistry (continued)

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Water Recycling in Domestic Use, Energy Extraction & Agricultural Use** <i>CNR</i>				E	A
Bioavailability and Biogeochemical Interactions Affecting Remediation of Hazardous Substances in the Environment** <i>CNR</i>				E	A
Environmental Chemistry: Pedagogical Models & Practices** <i>CNR</i>				E	A
General Posters				E	
Undergraduate Research Posters* (CHED)		P			
GSSPC: Designed by Nature, Developed by Science: Interdisciplinary Perspectives on Biocatalysis* (CHED)			D		
Elucidation of Mechanisms & Kinetics on Surfaces* (COLL)				D	

Division of Fluorine Chemistry

FLUO

V. Petrov, Program Chair

Embassy Suites Denver – Downtown Convention Center	S	M	Tu	W	Th
ACS Award for Creative Work in Fluorine Chemistry: Honoring Véronique Gouverneur**	D				
Sci-Mix		E			
ACS Award for Creative Research & Applications of Iodine Chemistry: Honoring Karl O. Christe**			D		

Division of Geochemistry

GEOC

S. Kerisit, Program Chair

Colorado Convention Center	S	M	Tu	W	Th
Coupled Cycling of Biogeochemical Critical Elements & Contaminants <i>CNR</i>	D	A			

*Cosponsored symposium with primary organizer shown in parentheses; located with primary organizer.

**Primary organizer of a cosponsored symposium.

CNR: Chemistry of Natural Resources

A = AM AE = AM/EVE P = PM D = AM/PM
E = EVE DE = AM/PM/EVE PE = PM/EVE