

## Presidential Events

P R E S

*P. Dorhout, program chair*

Hilton New Orleans Riverside	S	M	Tu	W	Th
Water, Water Everywhere but Not a Drop to Drink: Preserving, Protecting & Delivering Clean Water <i>NFEW</i>	A				
Science Cafés & Engaging the Public: Techniques for Hosting Successful Events	P				
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Food at the Crossroads: Chemistry's Role in Sustainability, Past & Present *(HIST)	P	D			
Nexus of Food, Energy & Water Opening Session *(MPPG)	P				
Community Sharing of Chemical Safety Data: Yes, No, Maybe? *(CINF)		A			
Excellence in Graduate Polymer Research *(POLY)		D	DE		
State-of-the-Art: Two Decades Advancing the 12 Principles of Green Chemistry *(CHED)		D			
Science of Sexual Harassment *(WCC)		D			
Information Legacy of Eugene Garfield: From the Chicken Coop to the World Wide Web *(CINF)		P			
The Fred Kavli Innovations in Chemistry Lecture *(MPPG)		P			
The Kavli Foundation Emerging Leader in Chemistry Lecture *(MPPG)		E			
GSSPC: Finding Our Place at the Bottom *(CHED)			D		

## Multidisciplinary Program Planning Group

M P P G

*J. Schnoor, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Nexus of Food, Energy & Water Opening Session **	P				
Nexus of Food, Energy & Water: Adapting to Future Challenges **		P			
The Fred Kavli Innovations in Chemistry Lecture **		P			
Nano in Food, Energy & Water		P			
The Kavli Foundation Emerging Leader in Chemistry Lecture **		E			
Dreyfus Prize Symposium **			D		
Wood-Based Materials for Energy & Water *(CELL)	D	A			

## Multidisciplinary Program Planning Group (continued)

M P P G

*J. Schnoor, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Wearable & Implantable Sensors *(ANYL)	D	D			
Energy, Water & Food Production *(AGFD)	D				
Challenges in Determining Arsenic Compounds in Rice *(ANYL)	D				
Food at the Crossroads: Chemistry's Role in Sustainability, Past & Present *(HIST)	P	D			
Plant Omics *(ANYL)	P				
Analytical Chemistry in the Developing World *(ANYL)	E	D	D		
Sustainable Production & Processing of Agricultural Crops: The Food, Energy, Water Nexus *(CELL)		P	D		
Science & Ethics: The Path toward Global Security in Chemicals, Energy, Food & Water *(SCHB)			P		
Comprehensive Chemical Characterization of Hydraulic Fracturing Shales, Wastes & Recycled Waste Products *(ANYL)				A	
Novel Concepts in the Role of Chemistry in the Food, Energy & Water Nexus *(ENVR)				DE	
Monitoring Pharmaceuticals & Other Pollutants in Water *(ANYL)					A

## Division of Agricultural &amp; Food Chemistry

A G F D

*B. Guthrie, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
110th UMAMI Memorial Symposium: Past, Present, Future	A				
Energy, Water & Food Production ** <i>NFEW</i>	D				
International Student Symposium	D				
Water in Foods Symposium in Honor of Louise Slade & Harry Levine <i>NFEW</i>	P	D	D		
General & AGFD All-Star Posters	E				
Withycombe-Charalambous Graduate Student Symposium		A			
Chemistry of Spirits		D			
Chemistry of Sex		P			
Environmental Effects on Gulf Coast Seafoods <i>NFEW</i>			A		
Kenneth A. Spencer Award Symposium **			D		

**Division of Agricultural & Food Chemistry (continued)****A G F D***B. Guthrie, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Career Trajectories for Ag & Food Chemists: Panel Discussion			P		
General Papers				D	D
Up in Smoke: Chemistry of Smoky Odors in Food & the Environment <i>NFEW</i>				D	
Chemistry & Applications for Cotton					A
Frontiers in Glycoscience, Bridging the Gap between Carbohydrate & Polysaccharide Chemistries *(CELL)	D	D			
Food at the Crossroads: Chemistry's Role in Sustainability, Past & Present *(HIST)	P	D			
Sustainable Production & Processing of Agricultural Crops: The Food, Energy, Water Nexus *(CELL)		P	D		
Undergraduate Research Posters *(CHED)		P			
Nexus of Food, Energy & Water: Adapting to Future Challenges *(MPPG)		P			
Biobased Water Purification System Approaches *(CELL)			A		
Impacts of Mining & Hydraulic Fracturing on Crop & Livestock Production *(GEOC)			D		
Heidolph North America's Cannabis Chemistry Subdivision Scholarship Symposium *(CHAS)				D	

**Division of Agrochemicals****A G R O***J. Eble, program chair*

Located with Primary Sponsor	S	M	Tu	W	Th
Multiscale Biogeochemical Processes in Soil Ecosystems: Critical Reactions & Resilience to Climate Changes *(GEOC)	D			E	
Kenneth A. Spencer Award Symposium *(AGFD)			D		
Impacts of Mining & Hydraulic Fracturing on Crop & Livestock Production *(GEOC)			D		

**Division of Analytical Chemistry****A N Y L***L. Baker, M. Bush, program chairs*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Microfluidic Electrochemical Bioanalysis	A				

**Division of Analytical Chemistry (continued)****A N Y L***L. Baker, M. Bush, program chairs*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Open Resources for Automated Structure Verification & Elucidation	A				
Ultrafast Spectroscopy Meets Chemistry, Materials & Biology	D	D	D		
Wearable & Implantable Sensors ** <i>NFEW</i>	D	D			
Challenges in Determining Arsenic Compounds in Rice ** <i>NFEW</i>	D				
Active Learning in the Undergraduate Analytical Chemistry Curriculum	P				
Plant Omics ** <i>NFEW</i>	P				
Analytical Chemistry in the Developing World ** <i>NFEW</i>	E	D	D		
Analytical Division Poster Session	E				
Biomolecular, Molecular & Elemental Spectrometry with Plasma Sources		A			
Ionic Liquids: Recent Trends & Applications		D			
Analytical Chemistry of Biofuels		P			
Sci-Mix		E			
ACS Award for Encouraging Disadvantaged Students into Careers in the Chemical Sciences: Symposium in Honor of Jani C. Ingram **			A		
Advancements in Biorecognition Element Discovery & Development & Its Translation into Innovative Biosensor Technologies			D		
Advances in Blood-Based Diagnostics			D		
ACS Award in Chromatography: Symposium in Honor of Janusz Pawliszyn			P		
Advances in Separations				A	
Biomedical Advances in Cancer Detection & Treatment Using Advanced Analytical Techniques				A	
Comprehensive Chemical Characterization of Hydraulic Fracturing Shales, Wastes & Recycled Waste Products ** <i>NFEW</i>				A	
Novel Approaches to Mass Spectrometry Imaging				A	
ACS Award in Analytical Chemistry: Symposium in Honor of Michael L. Gross				A	
Advances in Spectroscopy				P	D
Ambient Ionization & Forensic Science				P	
Forced Degradations in Pharmaceutical Industry				P	
Target-Responsive Fluorescent Probes for Detection & Diagnosis				P	

## Division of Analytical Chemistry **A N Y L**

*L. Baker, M. Bush, program chairs*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
ACS Award for Research at an Undergraduate Institution: Symposium in Honor of Joseph J. Pesek				P	
Advances in Mass Spectrometry Monitoring Pharmaceuticals & Other Pollutants in Water ** <i>NFEW</i>					A
Advances in Electrochemistry					P
Failed Brilliance in Nanocellulose Science & Technology *(CELL)	A				
Polymer Colloids: Synthesis, Analysis, Modeling & Applications *(POLY)	D	D	DE	D	
Frontiers in Glycoscience, Bridging the Gap between Carbohydrate & Polysaccharide Chemistries *(CELL)	D	D			
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Ongoing Challenges in the Treatment of Contaminants of Emerging Concern *(ENVR)		P	D	E	
Undergraduate Research Posters *(CHED)		P			
GSSPC: Finding Our Place at the Bottom *(CHED)			D		
Inaugural Joint Symposium of the Separation Science Subdivisions *(I&EC)				D	
Advances in Bacterial (Nano)Cellulose Research *(CELL)					D

## Division of Biochemical Technology **B I O T**

*N. Tugcu, M. Antoniewicz, program chairs*

InterContinental New Orleans	S	M	Tu	W	Th
BIOT Awards	A	A	AE	AE	
End-to-End Biomanufacturing	A	A	D	A	D
Downstream Processing	D	D	D	D	D
Upstream Processes	D	D	D	D	D
Biomolecular & Biophysical Processes	D	D	D	P	A
Biomedical & Emerging Technologies	P	P		D	P

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

\*\*Primary organizer of a cosponsored symposium.

NFEW: Nexus of Food, Energy & Water  
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## Division of Biochemical Technology (continued) **B I O T**

*N. Tugcu, M. Antoniewicz, program chairs*

InterContinental New Orleans	S	M	Tu	W	Th
BIOT Tank	E				
Sci-Mix		E			
BIOT Poster Session			E		
Cellulose & Other Structural Biopolymers: Structure, Formation & Degradation—Anselme Payen Award Symposium in Honor of Junji Sugiyama *(CELL)	D	D	D		
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
International Symposium on Biorelated Polymers: Innovations in Biomedical Polymers *(POLY)		D	DE		
Undergraduate Research Posters *(CHED)		P			
WCC Rising Star Award Symposium *(WCC)			P		

## Division of Biological Chemistry **B I O L**

*S. Kelley, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Graduate Student & Postdoctoral Fellow Symposium	A			D	
Enzymes in Natural Product Biosynthesis Pathways	A				
Chemical Tools for Modulating & Imaging Biology	P				
RNA Structure & Function	P				
Current Topics	E		E		
Chemical Tools for Interrogating Biological Systems		A			
Ralph F. Hirschmann Award in Peptide Chemistry: Symposium in Honor of Lila M. Gierasch **		A			
Early Career Investigators in Biological Chemistry		P			
Goodman Award Symposium		P			
Sci-Mix		E			
ACS Chemical Biology Award Symposium			A		
Ronald Breslow Award for Achievement in Biomimetic Chemistry: Symposium in Honor of David R. Liu			P		
Midcareer Investigators in Biological Chemistry				A	
Protein Homeostasis				P	

## Division of Biological Chemistry (continued)

BIOL

*S. Kelley, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Cellulose & Other Structural Biopolymers: Structure, Formation & Degradation—Anselme Payen Award Symposium in Honor of Junji Sugiyama *(CELL)	D	D	D		
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Biomaterialization & Biocompatible Minerals *(GEOC)	D			E	
Microbially Driven Geochemical Reactions: Kinetics & Communities *(GEOC)		P	D	E	
Undergraduate Research Posters *(CHED)		P			
Chemists & Writing for Fun & Profit: Write Your Own Career *(SCHB)			A		

## Division of Business Development & Management

BMGT

*J. Cohen, A. DeMasi, program chairs*

Hilton New Orleans Riverside	S	M	Tu	W	Th
Chemical Angel Network (CAN): Chemists Investing in Chemistry-Based Companies **	P				
Thriving in the Workplace: Nontechnical Skills That Boost Your Value **		P			
Sci-Mix		E			
Issues in Chemical Commercialization *(CHAL)		A			

## Division of Carbohydrate Chemistry

CARB

*S. Sucheck, program chair*

Loews New Orleans	S	M	Tu	W	Th
Wolfrom Award	A				
Gin New Investigator Award	P				
Isbell Award	P				
Horton Award		A			
Advances in Molecular Recognition of Double-Helical DNA & RNA **		P	A		
Sci-Mix		E			
Recent Advances in Catalytic Carbohydrate Reaction Development **			D	A	
General Posters			E		

## Division of Carbohydrate Chemistry (continued)

CARB

*S. Sucheck, program chair*

Loews New Orleans	S	M	Tu	W	Th
Emerging Young Investigator Symposium				D	
Frontiers in Glycoscience, Bridging the Gap between Carbohydrate & Polysaccharide Chemistries *(CELL)	D	D			
Discovery of Small Molecules Targeting RNA *(ORGN)			P		
Discovery of Small Molecules Targeting RNA: Where Are We & Where Are We Going? *(MEDI)				A	
Plant Heteropolysaccharides: Interactions within Lignocellulosics, New Modifications & Future Applications *(CELL)				D	

## Division of Catalysis Science & Technology

CATL

*A. Savara, program chair*

Hampton Inn Convention Center	S	M	Tu	W	Th
Activation of Light (C1-C4)	A	D	A		
Hydrocarbons: Theory & Experiments **					
Challenge & Opportunity in Lignin Valorization ** <i>NFEW</i>	D	A			
Electrochemical Double Layer: Modeling, Characterization & Catalysis **	D	A			
Elucidation of Mechanisms & Kinetics on Surfaces **	D	D	D	A	D
Machine Learning for Catalysis Research **	D	D			
Control of Zeolite Structure, Composition & Sites for Catalysis **	D				D
Magnetically Recoverable Catalysts **	P	P			
Operando Techniques for Catalytic & Photocatalytic Fuel Conversion Studies **		D	P		
Homogeneous Catalysis for Applied Organic Synthesis **		P	D		
Sci-Mix		E			
Toward Comprehension of Scale-Up & Multiscale Modeling of Catalysts **			A	D	
Catalytic Conversion of Biomass-Derived Molecules to Chemicals & Fuels **			D	D	D

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**Division of Catalysis Science & Technology (continued)**

CATL

*A. Savara, program chair*

Hampton Inn Convention Center	S	M	Tu	W	Th
Catalytic & Photocatalytic Degradation of Pollutants & Chemical Threat Agents: New Developments in Materials & in Situ & Operando Methods **			D	D	
R&D in the Chemical Catalysis for Bioenergy Consortium **			P	D	
General Catalysis			E		D
New Techniques & Applications of Magnetic Resonance Methods in Heterogeneous Catalysis				D	P
Unconventional Catalysis Targeting Stable Molecules ** <i>NFEW</i>				P	A
Innovative Chemistry & Materials for Electrochemical Energy Storage *(ENFL)	D	D	D	D	
Synthetic Chemistry Addressing Challenges in Energy & the Environment *(INOR)	D				
Carbon Dioxide Conversion & Artificial Photosynthesis *(ENFL)	P	D	D		
Computational Catalyst Design for Energy Conversion & Storage *(COMP)		D	D		
ACS Award Lectures *(COLL)			P		

**Division of Cellulose & Renewable Materials**

CELL

*M. Roman, program chair*

Loews New Orleans	S	M	Tu	W	Th
Failed Brilliance in Nanocellulose Science & Technology **	A				
Wood-Based Materials for Energy & Water ** <i>NFEW</i>	D	A			
Cellulose & Other Structural Biopolymers: Structure, Formation & Degradation—Anselme Payen Award Symposium in Honor of Junji Sugiyama **	D	D	D		
Frontiers in Glycoscience, Bridging the Gap between Carbohydrate & Polysaccharide Chemistries **	D	D			
New Horizons in Sustainable Materials Assembly & Colloidal Interactions of Cellulose Nanocrystals **	P	D			
General Posters	E				
2018 ACS Sustainable Chemistry & Engineering Lectureship Awards: Symposium in Honor of Rafael Luque **		A			
Lignin: From Fundamentals to New Materials & Applications **		P	D	D	D

**Division of Cellulose & Renewable Materials (continued)**

CELL

*M. Roman, program chair*

Loews New Orleans	S	M	Tu	W	Th
Sustainable Production & Processing of Agricultural Crops: The Food, Energy, Water Nexus ** <i>NFEW</i>		P	D		
Sci-Mix		E			
2018 ACS Sustainable Chemistry & Engineering Lectureship Awards: Symposium in Honor of Ning Yan **			A		
Biobased Water Purification System Approaches ** <i>NFEW</i>			A		
Functional Structures from Wood-Based Materials **			P	D	D
Valorization of Renewable Resources & Residuals into New Materials & Multiphase Systems **			P	D	D
Biobased Gels & Porous Materials **				D	D
Plant Heteropolysaccharides: Interactions within Lignocellulosics, New Modifications & Future Applications **				D	
Advances in Bacterial (Nano)Cellulose Research **					D
Bioenergy & Biobased Chemicals *(ENFL)	D			D	
Energy, Water & Food Production *(AGFD)	D				
Plant Omics *(ANYL)	P				
2018 ACS Sustainable Chemistry & Engineering Lectureship Awards: Symposium in Honor of Fengqi You *(I&EC)		P			

**Division of Chemical Education**

CHED

*C. Gauthier, A. Marsh, N. Snyder, program chairs*

New Orleans Marriott Convention Center	S	M	Tu	W	Th
Research in Chemistry Education	A	A	A	A	A
Strategies Promoting Success of Two-Year College Students	A				
Using Light, Color & Spectroscopy to Increase Student Engagement in the Laboratory	A				
Undergraduate Research Papers	D	D			
Citizens First! **	D				
Chemistry Teachers Day Program ** <i>NFEW</i>	D				
NMR Spectroscopy in the Undergraduate Curriculum	D				
Chemistry Education Research: Graduate Student Research Forum	D				



# Division of Chemical Education (continued)

C H E D

C. Gauthier, A. Marsh, N. Snyder, program chairs

New Orleans Marriott Convention Center	S	M	Tu	W	Th
Process-Oriented Guided Inquiry Learning (POGIL)	P				
Green Chemistry Student Chapters: Stories of Success	P				
Perspectives on Climate Change Literacy & Education: Local to International **	P				
General Posters	E				
ACS-CEI Award for Incorporating Sustainability into Chemical Education **		A			
International Perspectives of Chemistry Education Teaching & Practice		A			
Active Learning in the General Chemistry Curriculum		D	D		
ACS Award for Achievement in Research for the Teaching & Learning of Chemistry		D			
State-of-the-Art: Two Decades Advancing the 12 Principles of Green Chemistry		D			
Curricular Innovations in Undergraduate Chemical Education Impacted by NSF		D			
General Papers		P	P	P	A
Undergraduate Research Posters **		P			
US-Cuba Collaborations in Chemical Education		P			
Successful Student Chapters		E			
STRETCH Your Students' Minds by Using Materials To Engineer Ideas about Water, Food & Energy in the Chemistry Classroom <i>NFEW</i>		E			
Sci-Mix		E			
Chemistry Learning & Math Learning: Which Is the Cart & Which Is the Horse?			A		
Advancing Undergraduate Research in Chemistry: Best Practices & New Innovations			D	D	
George C. Pimentel Award in Chemical Education **			D		
GSSPC: Finding Our Place at the Bottom **			D		

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# Division of Chemical Education (continued)

C H E D

C. Gauthier, A. Marsh, N. Snyder, program chairs

New Orleans Marriott Convention Center	S	M	Tu	W	Th
Green Chemistry Theory & Practice: Food, Energy & Water Sustainability **			D		
<i>NFEW</i> Statistics & Data Management in the Chemistry Curriculum			P		
Research on Learning in the Laboratory				A	
Science Communication: Engaging Science Students, Scientists & Nonscientists through Modern Communication Modes				A	
Fundamentals of Chemistry Outreach Education: From Program Design to Assessment **				D	A
Persistence in STEM: What Can We Do To Support Students?				D	A
Engaging Students in Physical Chemistry				D	
There's an App for That!				P	
Eye Tracking Research in Chemistry Education				P	
Chemistry Safety in the Classroom: Best Practices & Learning Experience					A
Online & Upward: Improving Online Education To Increase Chemistry's Global Reach <i>NFEW</i>					A
Using Videos in Teaching					A
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Food at the Crossroads: Chemistry's Role in Sustainability, Past & Present *(HIST)	P	D			
Integrating Polymer Science in the Curriculum *(POLY)		A	E		
Environmental Chemistry Undergraduate Education in the Classroom, Laboratory & Beyond *(ENVR)		A		E	
Implementing ACS Safety Education Guidelines *(CHAS)		P			
Chemical Information Literacy: Innovation, Collaboration & Assessment *(CINF)			D		
Undergraduate Research in Polymer Science *(POLY)			DE		
Chemistry Students at the Nexus: REU Award Winners *(PROF)			P		
WCC Rising Star Award Symposium *(WCC)			P		

**Division of Chemical Health & Safety**

CHAS

*D. Decker, J. Pickel, program chairs*

Hilton New Orleans Riverside	S	M	Tu	W	Th
Ask Dr. Safety: Integrating Research & Safety **	P				
Women in Cannabis: Shaping an Emerging Industry **		A			
Implementing ACS Safety Education Guidelines **		P			
Sci-Mix		E			
Water Supply Safety ** <i>NFEW</i>			A		
Formulation of Cannabis Products: More than Just THC & CBD			P		
Heidolph North America's Cannabis Chemistry Subdivision Scholarship Symposium **				D	
Biobased Water Purification System Approaches *(CELL)			A		
Science & Ethics: The Path toward Global Security in Chemicals, Energy, Food & Water *(SCHB)			P		
Evolving Chemical Hazard Evaluation Strategies To Address Compliance under the New Toxic Substances Control Act (TSCA) *(ENVR)			P		
Separation Science & Technology in the Medical Cannabis & Hemp Industry *(I&EC)					A

**Division of Chemical Information (continued)**

CINF

*E. Alvaro, R. Bienstock, program chairs*

New Orleans Marriott Convention Center	S	M	Tu	W	Th
Cheminformatics Resources & Software Tools Supporting Environmental Chemistry ** <i>NFEW</i>			D		
General Papers				A	
Drug Design *(COMP)	A	D		D	A
Large-Scale Applied Molecular Modeling *(COMP)	D	D			
Marriage of Machine Learning, Knowledge Representation & Chemical Sciences *(COMP)	D	D			
Machine Learning for Catalysis Research *(CATL)	D	D			
Computational Catalyst Design for Energy Conversion & Storage *(COMP)		D	D		
Insights into Structure, Function, Dynamics & Evolution of Enzymatic Mechanisms from Computational Simulation *(COMP)		D	D		
ACS Award for Computers in Chemical & Pharmaceutical Research: Symposium in Honor of Jürgen Bajorath *(COMP)			D		
Structure-Based Drug Design for GPCRs *(COMP)				D	

**Division of Chemical Information**

CINF

*E. Alvaro, R. Bienstock, program chairs*

New Orleans Marriott Convention Center	S	M	Tu	W	Th
Drug Discovery: Cheminformatics Approaches **	A				
Enhance Discovery: Share Chemical Structures	D				
Fragrances, Food & Cheminformatics <i>NFEW</i>	P				
Community Sharing of Chemical Safety Data: Yes, No, Maybe? **		A			
Workflows & Cheminformatics		D			
Information Legacy of Eugene Garfield: From the Chicken Coop to the World Wide Web **		P			
Sci-Mix		E			
Chemical Information Literacy: Innovation, Collaboration & Assessment **			D		

**Division of Chemistry & the Law**

CHAL

*K. Bianco, J. Kennedy, program chairs*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Strengthening Your Patent Rights in Light of Recent Federal Circuit Court Decisions	P				
Issues in Chemical Commercialization **		A			
Update on Patent Eligibility: Are Things Getting Better for Patent Applicants?		P			
Sci-Mix		E			
Legal Issues for Chemical Companies in the Food, Energy & Water Industries *(SCHB)	P				
Evolving Chemical Hazard Evaluation Strategies To Address Compliance under the New Toxic Substances Control Act (TSCA) *(ENVR)			P		
Heidolph North America's Cannabis Chemistry Subdivision Scholarship Symposium *(CHAS)				D	

## Division of Colloid & Surface Chemistry

COLL

R. Nagarajan, program chair

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Basic Research in Colloids, Surfactants & Nanomaterials	A			D	A
Nanomaterials	D	D	A	A	
Biomembrane Synthesis, Structure, Mechanics & Dynamics	D	D	A	D	A
Colloidal Nanoparticle Synthesis & Assembly	D	D	A	D	A
Chemistry of Molecular Electronics **	D	D	A		
ACS Award in Surface Chemistry: Symposium in Honor of Stacey F. Bent **	D	D	A		
Fundamental Studies of Mechanochemical & Tribochemical Processes at Interfaces	D	D			
Biomaterials & Biointerfaces	D		A	D	A
Nanoparticle Biomolecule Corona: From Fundamentals to Applications	D				
Surface Chemistry	P	D		D	A
Fundamental Research in Colloids, Surfaces & Nanomaterials <i>NFEW</i>	E				
ACS Award in Colloid Chemistry: Symposium in Honor of Håkan Wennerström		D	A		
2018 Priestley Medalist: Symposium in Honor of Geraldine Richmond		D			
Sci-Mix		E			
Solubility of Colloids in Different Solvents			A	A	
Recent Advances in Particulate & Colloid Materials for Biomedical Applications			A	D	A
ACS Award Lectures **			P		
Fundamentals & Applications of Emulsions at Nonstandard Conditions				A	
Sol-Gel in Nanotechnology: Theory, Synthesis, Characterization & Applications				P	
Fluid-Solid Interfacial Phenomena at the Nexus of Energy & Geochemistry Research: A Symposium in Honor of David J. Wesolowski *(GEOC)	D	A		E	
Physical Chemistry of Ionic Liquids *(PHYS)	D	D	A	D	D

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## Division of Colloid & Surface Chemistry (continued)

COLL

R. Nagarajan, program chair

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Elucidation of Mechanisms & Kinetics on Surfaces *(CATL)	D	D	D	A	D
Polymer Colloids: Synthesis, Analysis, Modeling & Applications *(POLY)	D	D	DE	D	
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Assembly & Colloidal Interactions of Cellulose Nanocrystals *(CELL)	P	D			
Magnetically Recoverable Catalysts *(CATL)	P	P			
GSSPC: Finding Our Place at the Bottom *(CHED)			D		
Functional Structures from Wood-Based Materials *(CELL)			P	D	D
WCC Rising Star Award Symposium *(WCC)			P		
Adaptive Nanogels *(POLY)			PE	D	D
Biobased Gels & Porous Materials *(CELL)				D	D

## Division of Computers in Chemistry

COMP

H. Woodcock, M. Feig, J. Shen, program chairs

New Orleans Marriott Convention Center	S	M	Tu	W	Th
Drug Design **	A	D		D	A
Large-Scale Applied Molecular Modeling **	D	D			
Marriage of Machine Learning, Knowledge Representation & Chemical Sciences **	D	D			
Molecular Mechanics	D			D	A
Computational Studies of Water	D				
Undergraduate Research & COMP Career Roundtable	P				
Computational Catalyst Design for Energy Conversion & Storage ** <i>NFEW</i>		D	D		
Insights into Structure, Function, Dynamics & Evolution of Enzymatic Mechanisms from Computational Simulation ** <i>NFEW</i>		D	D		
Sci-Mix		E			
Molecular Mechanics: Computational Studies of Transmembrane Proteins			A		
ACS Award for Computers in Chemical & Pharmaceutical Research: Symposium in Honor of Jürgen Bajorath **			D		



**Division of Computers in Chemistry (continued)**

COMP

*H. Woodcock, M. Feig, J. Shen, program chairs*

New Orleans Marriott Convention Center	S	M	Tu	W	Th
Quantum Mechanics			P	D	A
Chemical Computing Group Graduate Student Travel Awards			E		
COMP Poster Session			E		
NVIDIA GPU Award			E		
OpenEye Outstanding Junior Faculty Award			E		
Wiley Computers in Chemistry Outstanding Postdoc Award			E		
Material Science				D	A
Structure-Based Drug Design for GPCRs **				D	
Drug Discovery: Cheminformatics Approaches *(CINF)	A				
Electrochemical Double Layer: Modeling, Characterization & Catalysis *(CATL)	D	A			
Adventures in Density Functional Theory *(PHYS)	D	D	A	D	D
Quantum Chemical Program Development in a Modern Computer & Programming Environment *(PHYS)	D	D	A	D	
Polymer Colloids: Synthesis, Analysis, Modeling & Applications *(POLY)	D	D	DE	D	
Machine Learning for Catalysis Research *(CATL)	D	D			
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Carbon Dioxide Conversion & Artificial Photosynthesis *(ENFL)	P	D	D		
Undergraduate Research Posters *(CHED)		P			
Toward Comprehension of Scale-Up & Multiscale Modeling of Catalysts *(CATL)			A	D	
Cheminformatics Resources & Software Tools Supporting Environmental Chemistry *(CINF)			D		

**Division of Energy & Fuels**

ENFL

*J. Liu, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Remediation of Wastewater from Energy Usage <i>NFEW</i>	A				
Innovative Chemistry & Materials for Electrochemical Energy Storage ** <i>NFEW</i>	D	D	D	D	
Bioenergy & Biobased Chemicals ** <i>NFEW</i>	D			D	

**Division of Energy & Fuels (continued)**

ENFL

*J. Liu, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Advanced Analytical Techniques for Determination of Minor & Trace Elements in Petroleum Value Chain	D				
Materials & Processes for Solar Energy Conversion & Utilization <i>NFEW</i>	D				
Natural Gas Catalysis <i>NFEW</i>	D				
Carbon Dioxide Conversion & Artificial Photosynthesis ** <i>NFEW</i>	P	D	D		
Shale Gas Extraction, Conversion & Utilization <i>NFEW</i>	P	D			
ENFL Plenary: Reaction Mechanisms in Novel Energy & Fuel Conversion Systems		A			
Hydrogen Energy: Production, Storage & Application <i>NFEW</i>		D	D	D	
Issues & Challenges Related to Heavy, Light & Shale Oil Production & Processing <i>NFEW</i>		D	D		
Road Map & Policy of Energy & Fuels <i>NFEW</i>		DE	D	DE	
Sci-Mix		E			
Kathryn C. Hach Award for Entrepreneurial Success: Symposium in Honor of Javier García-Martínez			D	D	
ENFL Distinguished Researcher Award: Symposium in Honor of Joe D. Allison <i>NFEW</i>			D		
Chemistry: The Heart of Food, Energy & Water			E		
X-ray & Neutron Scattering in Energy Technologies				D	A
George A. Olah Award in Hydrocarbon or Petroleum Chemistry: Symposium in Honor of Oliver C. Mullins				D	
Alternative & Traditional Energy Resources & Energy Efficiency <i>NFEW</i>					A
Electrochemistry in Fuel Cells & Flexible Fuels <i>NFEW</i>					A
Activation of Light (C1-C4) Hydrocarbons: Theory & Experiments *(CATL)	A	D	A		
Fluid-Solid Interfacial Phenomena at the Nexus of Energy & Geochemistry Research: A Symposium in Honor of David J. Wesolowski *(GEOC)	D	A		E	
Wood-Based Materials for Energy & Water *(CELL)	D	A			
Challenge & Opportunity in Lignin Valorization *(CATL)	D	A			
Electrochemical Double Layer: Modeling, Characterization & Catalysis *(CATL)	D	A			

**Division of Energy & Fuels  
(continued)****E N F L***J. Liu, program chair*

<b>Ernest N. Morial Convention Center</b>	<b>S</b>	<b>M</b>	<b>Tu</b>	<b>W</b>	<b>Th</b>
Magnetically Recoverable Catalysts *(CATL)	P	P			
<i>Operando</i> Techniques for Catalytic & Photocatalytic Fuel Conversion Studies *(CATL)		D	P		
Sustainable Production & Processing of Agricultural Crops: The Food, Energy, Water Nexus *(CELL)		P	D		
Nexus of Food, Energy & Water: Adapting to Future Challenges *(MPPG)		P			
Toward Comprehension of Scale-Up & Multiscale Modeling of Catalysts *(CATL)			A	D	
Catalytic Conversion of Biomass-Derived Molecules to Chemicals & Fuels *(CATL)			D	D	D
R&D in the Chemical Catalysis for Bioenergy Consortium *(CATL)			P	D	
Unconventional Catalysis Targeting Stable Molecules *(CATL)				P	A

**Division of Environmental  
Chemistry****E N V R***S. Obare, program chair*

<b>Ernest N. Morial Convention Center</b>	<b>S</b>	<b>M</b>	<b>Tu</b>	<b>W</b>	<b>Th</b>
Agro-Environmental & Energy Applications of Biochar/Hydrochar	D	A		E	
Physics & Chemistry of Water Treatment: Symposium in Honor of Professor Desmond F. Lawler	D	D	A	E	
Novel Membrane-Based Technology for Water Purification & Desalination	D	D		E	
Aquatic Photochemistry	D	D		E	
Antibiotics & Antimicrobial Resistance: Developing Solutions To Address the Connectivity between Air, Food, Water & Soil <i>NFEW</i>	D			E	
Chemistry of Drinking Water Distribution Systems & Infrastructure	D			E	
Advances in the Transformations, Implications & Metrology of Carbonaceous Nanomaterials in the Environment	D				
Environmental Chemistry Undergraduate Education in the Classroom, Laboratory & Beyond **		A		E	
Innovative Chemical & Material Approaches for Sustainable Water Purification **		D	D	AE	

**Division of Environmental  
Chemistry (continued)****E N V R***S. Obare, program chair*

<b>Ernest N. Morial Convention Center</b>	<b>S</b>	<b>M</b>	<b>Tu</b>	<b>W</b>	<b>Th</b>
Shaping Activity through Structural Modification: From Small Molecules to Nanoparticles: A Symposium in Honor of Professor Bing Yan		D	D	E	
Ongoing Challenges in the Treatment of Contaminants of Emerging Concern **		P	D	E	
Redox & Interfacial Dynamics among Coupled Biogeochemical Cycles of Fe, S, Minerals & Organic Matter: Implications to Multiscale Behaviors of Contaminants, Carbon & Nutrients **		P	D	E	
Sci-Mix		E			
From Sewage to Sustainable Energy: Potential Pollution Issues from Production & Application Pathways			A	E	
Great Achievements in Environmental Science & Technology			A		
ACS Award Symposium for Creative Advances in Environmental Science & Technology **			P		
Evolving Chemical Hazard Evaluation Strategies To Address Compliance under the New Toxic Substances Control Act (TSCA) **			P		
Science & Its Perception: Climate Change, Nicotine, Pollution & Other Emerging Topics in the Crosshair **			P		
Advances & Applications in Water Sensing Technologies for Drinking Water & Agri-Tech Research				A	
Approaches To Fill Data Gaps for Chemical Sources of Risk				AE	
Advances in Understanding of Sorptive & Reactive Properties of Pyrogenic Carbonaceous Matter (PCM) in the Environment				DE	A
Accurate Mass/High-Resolution Mass Spectrometry for Environmental Monitoring & Remediation				DE	D
Current State of Environmental Contamination Research: Theory & Experiment **				DE	D

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

\*\*Primary organizer of a cosponsored symposium.

NFEW: Nexus of Food, Energy & Water

A = AM AE = AM/EVE P = PM D = AM/PM

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**Division of Environmental Chemistry (continued)****ENVR***S. Obare, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Novel Concepts in the Role of Chemistry in the Food, Energy & Water Nexus ** <i>NFEW</i>				DE	
Emerging Environmental Biotechnologies for Energy-Efficient Pollutant Control, Remediation & Resource Recovery **				PE	D
Water-Use Optimization: Water Quality, Reuse & Treatment				PE	D
Contaminants in Water Sources Impacted by FEW Systems: Emerging Challenges & Opportunities <i>NFEW</i>				PE	
Green Chemistry & the Environment **				E	A
General Posters				E	
Nutrient Management & Water/Wastewater Treatment through Biomass Production in Aquatic & Terrestrial Ecosystems					A
Fluid-Solid Interfacial Phenomena at the Nexus of Energy & Geochemistry Research: A Symposium in Honor of David J. Wesolowski *(GEOC)	D	A		E	
Wood-Based Materials for Energy & Water *(CELL)	D	A			
Challenge & Opportunity in Lignin Valorization *(CATL)	D	A			
Elucidation of Mechanisms & Kinetics on Surfaces *(CATL)	D	D	D	A	D
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Biomineralization & Biocompatible Minerals *(GEOC)	D			E	
Multiscale Biogeochemical Processes in Soil Ecosystems: Critical Reactions & Resilience to Climate Changes *(GEOC)	D			E	
2018 ACS Sustainable Chemistry & Engineering Lectureship Awards: Symposium in Honor of Rafael Luque *(CELL)		A			
ACS-CEI Award for Incorporating Sustainability into Chemical Education *(CHED)		A			
Mineral-Water Interface Geochemistry & Modeling at the Laboratory & Field Scales: Symposium in Honor of James A. Davis *(GEOC)		D	A	E	
Contaminated Site Remediation through Microbial, Geological & Chemical Processes *(GEOC)		D		E	
Lignin: From Fundamentals to New Materials & Applications *(CELL)		P	D	D	D

**Division of Environmental Chemistry (continued)****ENVR***S. Obare, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Microbially Driven Geochemical Reactions: Kinetics & Communities *(GEOC)		P	D	E	
Sustainable Production & Processing of Agricultural Crops: The Food, Energy, Water Nexus *(CELL)		P	D		
Undergraduate Research Posters *(CHED)		P			
Nexus of Food, Energy & Water: Adapting to Future Challenges *(MPPG)		P			
2018 ACS Sustainable Chemistry & Engineering Lectureship Awards: Symposium in Honor of Ning Yan *(CELL)			A		
Biobased Water Purification System Approaches *(CELL)			A		
Water Supply Safety *(CHAS)			A		
Catalytic Conversion of Biomass-Derived Molecules to Chemicals & Fuels *(CATL)			D	D	D
Catalytic & Photocatalytic Degradation of Pollutants & Chemical Threat Agents: New Developments in Materials & in Situ & Operando Methods *(CATL)			D	D	
Cheminformatics Resources & Software Tools Supporting Environmental Chemistry *(CINF)			D		
GSSPC: Finding Our Place at the Bottom *(CHED)			D		
Impacts of Mining & Hydraulic Fracturing on Crop & Livestock Production *(GEOC)			D		
Valorization of Renewable Resources & Residuals into New Materials & Multiphase Systems *(CELL)			P	D	D
R&D in the Chemical Catalysis for Bioenergy Consortium *(CATL)			P	D	
Molecular Processes at Mineral-Water Interfaces: Linking Theory & Experiments *(GEOC)			P	DE	D
Manganese Oxides: Their Formation, Structure, Reactivity & Applications *(GEOC)				DE	D
Unconventional Catalysis Targeting Stable Molecules *(CATL)				P	A
Forensic Geochemistry *(GEOC)				PE	
Theoretical & Experimental Studies of Supercritical Fluids in the Subsurface *(GEOC)				E	D

## Division of Fluorine Chemistry

FLUO

*N. Vasdev, program chair*

Embassy Suites	S	M	Tu	W	Th
ACS Award for Creative Work in Fluorine Chemistry: Symposium in Honor of Erhard Kemnitz	D	D	D		
Sci-Mix		E			
Radiopharmaceutical Chemistry **			E	D	D

## Division of Geochemistry

GEOC

*W. Burgos, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Fluid-Solid Interfacial Phenomena at the Nexus of Energy & Geochemistry Research: A Symposium in Honor of David J. Wesolowski ** <i>NFEW</i>	D	A		E	
Biominalization & Biocompatible Minerals **	D			E	
Multiscale Biogeochemical Processes in Soil Ecosystems: Critical Reactions & Resilience to Climate Changes ** <i>NFEW</i>	D			E	
Mineral-Water Interface Geochemistry & Modeling at the Laboratory & Field Scales: Symposium in Honor of James A. Davis ** <i>NFEW</i>		D	A	E	
Contaminated Site Remediation through Microbial, Geological & Chemical Processes **		D		E	
Microbially Driven Geochemical Reactions: Kinetics & Communities **		P	D	E	
Impacts of Mining & Hydraulic Fracturing on Crop & Livestock Production ** <i>NFEW</i>			D		
Molecular Processes at Mineral-Water Interfaces: Linking Theory & Experiments ** <i>NFEW</i>			P	DE	D
Manganese Oxides: Their Formation, Structure, Reactivity & Applications **				DE	D
Forensic Geochemistry **				PE	
Theoretical & Experimental Studies of Supercritical Fluids in the Subsurface **				E	D
General Geochemistry <i>NFEW</i>				E	

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Division of Geochemistry  
(continued)

GEOC

*W. Burgos, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Energy, Water & Food Production *(AGFD)	D				
Carbon Dioxide Conversion & Artificial Photosynthesis *(ENFL)	P	D	D		
Redox & Interfacial Dynamics among Coupled Biogeochemical Cycles of Fe, S, Minerals & Organic Matter: Implications to Multiscale Behaviors of Contaminants, Carbon & Nutrients *(ENVR)		P	D	E	
Undergraduate Research Posters *(CHED)		P			

## Division of the History of Chemistry

HIST

*N. Tsarevsky, program chair*

Hilton New Orleans Riverside	S	M	Tu	W	Th
Tutorial & General Papers	A			A	
Food at the Crossroads: Chemistry's Role in Sustainability, Past & Present ** <i>NFEW</i>	P	D			
Sci-Mix		E			
HIST Award Symposium Honoring Jeffrey I. Seeman			D		
Information Legacy of Eugene Garfield: From the Chicken Coop to the World Wide Web *(CINF)		P			
Tales of Chemistry & Cocktails *(YCC)		P			

## Division of Industrial &amp; Engineering Chemistry

I &amp; EC

*C. Abney, program chair*

Loews New Orleans	S	M	Tu	W	Th
ACS Award in Separations Science & Technology: Symposium in Honor of Massimo Morbidelli	A				
E. V. Murphree Award in Industrial & Engineering Chemistry: Symposium in Honor of Linda J. Broadbelt **	D	A			
I&EC Fellow: Symposium in Honor of Yong Wang	D				
I&EC International Fellow: Symposium in Honor of Shahidah Mohd Shariff	P				
I&EC Early Career Fellow: Symposium in Honor of Beata Kilos		D	D		



## Division of Industrial & Engineering Chemistry (continued)

I &amp; E C

C. Abney, program chair

Loews New Orleans	S	M	Tu	W	Th
2018 ACS Sustainable Chemistry & Engineering Lectureship Awards: Symposium in Honor of Fengqi You **		P			
Sci-Mix		E			
I&EC Fellow: Symposium in Honor of Dave Mackowiak: ACTP			A		
Water Purification for a Sustainable Future <i>NFEW</i>			P		
General Posters			E		
General Papers				A	
Inaugural Joint Symposium of the Separation Science Subdivisions **				D	
ACS Pharma Roundtable: Innovative Green Processing Technology & Chemistry				D	
Celebrating over Four Decades of Research in Nanomaterials & Commercialization: Symposium in Honor of Kenneth Klabunde **				P	D
Separation Science & Technology in the Medical Cannabis & Hemp Industry **					A
Polymer Colloids: Synthesis, Analysis, Modeling & Applications *(POLY)	D	D	DE	D	
2018 ACS Sustainable Chemistry & Engineering Lectureship Awards: Symposium in Honor of Rafael Luque *(CELL)		A			
Industrial Innovations in Polymer Science *(POLY)		D			
2018 ACS Sustainable Chemistry & Engineering Lectureship Awards: Symposium in Honor of Ning Yan *(CELL)			A		

## Division of Inorganic Chemistry

I N O R

S. Koch, N. Radu, program chairs

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Bioinorganic Chemistry	A		AE	A	P
Coordination Chemistry	A	P	DE	P	D
Metal-Organic Frameworks: What Are Next?	D	P	DE	A	
Chemistry of Materials	D		DE	D	D
Synthetic Chemistry Addressing Challenges in Energy & the Environment **	D				

## Division of Inorganic Chemistry (continued)

I N O R

S. Koch, N. Radu, program chairs

Ernest N. Morial Convention Center	S	M	Tu	W	Th
ACS Award in Pure Chemistry: Symposium in Honor of Mircea Dincă	DE	P	A		
Nitrogen Unfixation: Mechanisms & Models of Nitrification/Denitrification Reactions	DE	P			
Undergraduate Research at the Frontiers of Inorganic Chemistry	DE	P			
ACS Award in Organometallic Chemistry: Symposium in Honor of Clifford P. Kubiak	DE	P			
ACS Award in Inorganic Chemistry: Symposium in Honor of James Moers Mayer	DE	P			
Alfred Bader Award in Bioinorganic or Bioorganic Chemistry: Symposium in Honor of Alison Butler **	DE	P			
Organometallic Chemistry	P	P	PE	D	D
Environmental & Energy-Related Inorganic Chemistry	PE				A
Inorganic Catalysts	E	P			A
F. Albert Cotton Award in Synthetic Inorganic Chemistry: Symposium in Honor of Andrew S. Borovik	E		D	D	
Harry Gray Award for Creative Work in Inorganic Chemistry by a Young Investigator: Symposium in Honor of Dwight S. Seferos	E		D		
ACS Award for Distinguished Service in the Advancement of Inorganic Chemistry: Symposium in Honor of Thomas B. Rauchfuss <i>NFEW</i>	E		D		
Inorganic Spectroscopy	E		P		
Main Group Chemistry	E			P	A
Electrochemistry	E			P	
ACS Awards in Inorganic Chemistry: Plenary Session		A			
Lanthanide & Actinide Chemistry		P	E	P	A
Sci-Mix		E			
Solid-State Inorganic Chemistry			AE		A
Molecular Confinement Effects in Inorganic & Organic Containers			DE	A	
PCET Photocatalysis with Inorganic Molecules & Materials **			DE	D	
Inorganic Chemistry of Lead Halide Perovskites: Insights from Fundamentals			PE	D	
Nanoscience			E		D
Activation of Light (C1-C4)	A	D	A		
Hydrocarbons: Theory & Experiments *(CATL)					



## Division of Inorganic Chemistry (continued)

INOR

*S. Koch, N. Radu, program chairs*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Fluid-Solid Interfacial Phenomena at the Nexus of Energy & Geochemistry Research: A Symposium in Honor of David J. Wesolowski *(GEOC)	D	A		E	
Challenge & Opportunity in Lignin Valorization *(CATL)	D	A			
Innovative Chemistry & Materials for Electrochemical Energy Storage *(ENFL)	D	D	D	D	
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Control of Zeolite Structure, Composition & Sites for Catalysis *(CATL)	D				D
Actinide Complexes & Nanoclusters *(NUCL)	P	D	A		
Magnetically Recoverable Catalysts *(CATL)	P	P			
Homogeneous Catalysis for Applied Organic Synthesis *(CATL)		P	D		
Undergraduate Research Posters *(CHED)		P			
Catalytic Conversion of Biomass-Derived Molecules to Chemicals & Fuels *(CATL)			D	D	D
Catalytic & Photocatalytic Degradation of Pollutants & Chemical Threat Agents: New Developments in Materials & in Situ & Operando Methods *(CATL)			D	D	
GSSPC: Finding Our Place at the Bottom *(CHED)			D		
R&D in the Chemical Catalysis for Bioenergy Consortium *(CATL)			P	D	
Molecular Processes at Mineral-Water Interfaces: Linking Theory & Experiments *(GEOC)			P	DE	D
WCC Rising Star Award Symposium *(WCC)			P		
Radiopharmaceutical Chemistry *(FLUO)			E	D	D
Unconventional Catalysis Targeting Stable Molecules *(CATL)				P	A
Celebrating over Four Decades of Research in Nanomaterials & Commercialization: Symposium in Honor of Kenneth Klabunde *(I&EC)				P	D
Theoretical & Experimental Studies of Supercritical Fluids in the Subsurface *(GEOC)				E	D

## Division of Medicinal Chemistry

MEDI

*A. Stamford, program chair*

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Leveraging Atropisomers in Medicinal Chemistry	A				
General Orals	D		A	P	
Medicinal Chemists' Toolbox Series: Dipole & Charge in Drug Design	P				
General Posters	E			E	
Emerging Therapeutics: Gasotransmitters		A			
Impact of Small-Molecule Breakthrough Therapies on Human Health		A			
Recent Advances in the Discovery of Deubiquitinase Inhibitors		A			
2018 MEDI Young Investigators Symposium		P			
Advancing Clinical Candidates from Phenotypic Screening		P			
Identifying Selective PI3K Inhibitors		P			
Sci-Mix		E			
Eyeing Effective Treatment for Retinal Diseases with Small Molecules			A		
Remarkable Women of Medicinal Chemistry **			A		
Boron in Medicinal Chemistry & Chemical Biology			P		
MEDI Awards Symposium			P		
Discovery of Small Molecules Targeting RNA: Where Are We & Where Are We Going? **				A	
First Time Disclosure of Clinical Candidates				D	
Large-Scale Applied Molecular Modeling *(COMP)	D	D			
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Insights into Structure, Function, Dynamics & Evolution of Enzymatic Mechanisms from Computational Simulation *(COMP)		D	D		
International Symposium on Biorelated Polymers: Innovations in Biomedical Polymers *(POLY)		D	DE		

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**Division of Medicinal Chemistry  
(continued)****M E D I***A. Stamford, program chair*

<b>Ernest N. Morial Convention Center</b>	<b>S</b>	<b>M</b>	<b>Tu</b>	<b>W</b>	<b>Th</b>
Advances in Molecular Recognition of Double-Helical DNA & RNA *(CARB)		P	A		
Undergraduate Research Posters *(CHED)		P			
ACS Award for Computers in Chemical & Pharmaceutical Research: Symposium in Honor of Jürgen Bajorath *(COMP)			D		
Discovery of Small Molecules Targeting RNA *(ORGN)			P		
Elias J. Corey Award for Outstanding Original Contribution in Organic Synthesis by a Young Investigator: Symposium in Honor of Seth B. Herzon *(ORGN)			P		
Radiopharmaceutical Chemistry *(FLUO)			E	D	D
Structure-Based Drug Design for GPCRs *(COMP)				D	

**Division of Nuclear Chemistry  
& Technology****N U C L***A. Hixon, program chair*

<b>Embassy Suites</b>	<b>S</b>	<b>M</b>	<b>Tu</b>	<b>W</b>	<b>Th</b>
Isotope Harvesting at Accelerator Facilities	A				
Actinide Complexes & Nanoclusters **	P	D	A		
Young Investigators in Nuclear & Radiochemistry		D			
Glenn T. Seaborg Award for Nuclear Chemistry: Symposium in Honor of Suresh C. Srivastava			P	A	
General Topics in Nuclear Chemistry & Technology				PE	
Computational Methods for Lanthanides & Actinides: Theory & Applications				E	D
Radiopharmaceutical Chemistry *(FLUO)			E	D	D

**Division of Organic Chemistry****O R G N***R. Broene, S. Silverman, program chairs*

<b>Ernest N. Morial Convention Center</b>	<b>S</b>	<b>M</b>	<b>Tu</b>	<b>W</b>	<b>Th</b>
Earle B. Barnes Award for Leadership in Chemical Research Management: Symposium in Honor of Margaret M. Faul **	A				

**Division of Organic Chemistry  
(continued)****O R G N***R. Broene, S. Silverman, program chairs*

<b>Ernest N. Morial Convention Center</b>	<b>S</b>	<b>M</b>	<b>Tu</b>	<b>W</b>	<b>Th</b>
New Reactions & Methodology	D	A	A	D	
Biologically Related Molecules & Processes	D	A	E		
Frontiers in Synthetic Organic Photochemistry	D				
Asymmetric Reactions & Syntheses	DE	A			
Metal-Mediated Reactions & Syntheses	DE				
Herbert C. Brown Award for Creative Research in Synthetic Methods: Symposium in Honor of Gregory C. Fu	P				
Photoredox Chemistry	E		D		
C–H Activation	E			D	
Successful Products & Models of Undergraduate-Based Research: Good Science, Better Scientists		A			
Materials, Devices & Switches		D	E		
Twenty Years of Organo- & Photoredox Catalysis	D				
Molecular Recognition & Self-Assembly	P	DE			
ACS Award for Affordable Green Chemistry: Symposium in Honor of B. Frank Gupton & D. Tyler McQuade	P				
At the Frontier of Stereoselective Alkene Halofunctionalization	P				
James Flack Norris Award in Physical Organic Chemistry: Symposium in Honor of Cynthia J. Burrows **	P				
Sci-Mix		E			
Complex Synthetic Chemistry with Simple Starting Materials			A		
Josef Michl ACS Award in Photochemistry: Symposium in Honor of Jack Saltiel			A		
Heterocycles & Aromatics			D	AE	
Discovery of Small Molecules Targeting RNA **			P		
Elias J. Corey Award for Outstanding Original Contribution in Organic Synthesis by a Young Investigator: Symposium in Honor of Seth B. Herzon **			P		
Physical Organic Chemistry: Calculations, Mechanisms, Photochemistry & High-Energy Species			PE		
Flow Chemistry & Continuous Processes			E	P	
Chemistry of Fullerenes, Carbon Nanotubes & Graphene			E		
Nanomaterials			E		

## Division of Organic Chemistry (continued)

ORGN

R. Broene, S. Silverman, program chairs

Ernest N. Morial Convention Center	S	M	Tu	W	Th
ACS Award for Creative Work in Synthetic Organic Chemistry: Symposium in Honor of Brian M. Stoltz				A	
National Fresenius Award: Symposium in Honor of Thomas J. Maimone				A	
Total Synthesis of Complex Molecules				DE	
Ernest Guenther Award in the Chemistry of Natural Products: Symposium in Honor of David R. Williams				P	
Peptides, Proteins & Amino Acids				PE	
New Reactions & Methodology				E	
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
General Posters *(MEDI)	E			E	
Advances in Molecular Recognition of Double-Helical DNA & RNA *(CARB)		P	A		
Homogeneous Catalysis for Applied Organic Synthesis *(CATL)		P	D		
ACS Award for Encouraging Women in the Chemical Sciences *(WCC)			A		
Recent Advances in Catalytic Carbohydrate Reaction Development *(CARB)			D	A	
Discovery of Small Molecules Targeting RNA: Where Are We & Where Are We Going? *(MEDI)				A	

## Division of Physical Chemistry

PHYS

M. Duncan, program chair

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Chirality from Molecules to Materials <i>NFEW</i>	D	D	A	D	A
Adventures in Density Functional Theory ** <i>NFEW</i>	D	D	A	D	D
Physical Chemistry of Ionic Liquids ** <i>NFEW</i>	D	D	A	D	D
Energy & Charge Transfer at Nanoscale Interfaces <i>NFEW</i>	D	D	A	D	
Quantum Chemical Program Development in a Modern Computer & Programming Environment ** <i>NFEW</i>	D	D	A	D	
Cold Molecules for Chemistry <i>NFEW</i>	D	D	A		
Quantum Chemistry, Dynamics & Reaction Modeling for Molecules & Materials in Astrophysical Environments <i>NFEW</i>	P	D	A	D	A

## Division of Physical Chemistry (continued)

PHYS

M. Duncan, program chair

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Sci-Mix		E			
PHYS Awards Symposium			P		
Understanding the Complexity of the Nano/Bio Interface with Experiments & Computations <i>NFEW</i>				D	D
PHYS Poster Session				E	
Activation of Light (C1-C4) Hydrocarbons: Theory & Experiments *(CATL)	A	D	A		
Challenge & Opportunity in Lignin Valorization *(CATL)	D	A			
Electrochemical Double Layer: Modeling, Characterization & Catalysis *(CATL)	D	A			
Chemistry of Molecular Electronics *(COLL)	D	D	A		
Elucidation of Mechanisms & Kinetics on Surfaces *(CATL)	D	D	D	A	D
Marriage of Machine Learning, Knowledge Representation & Chemical Sciences *(COMP)	D	D			
Nonlinear Dynamical Approaches to the Synthesis of Polymeric Materials *(POLY)	D	P	E		
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Insights into Structure, Function, Dynamics & Evolution of Enzymatic Mechanisms from Computational Simulation *(COMP)		D	D		
Catalytic & Photocatalytic Degradation of Pollutants & Chemical Threat Agents: New Developments in Materials & in Situ & Operando Methods *(CATL)			D	D	
GSSPC: Finding Our Place at the Bottom *(CHED)			D		
Dreyfus Prize Symposium *(MPPG)			D		
Polymer Networks: Soft Gels to Stiff Networks *(POLY)			DE	A	D
PCET Photocatalysis with Inorganic Molecules & Materials *(INOR)			DE	D	
Young Chemists & Water *(YCC)			P		
Unconventional Catalysis Targeting Stable Molecules *(CATL)				P	A

## Division of Polymer Chemistry

POLY

T. Epps, B. Helms, C. Lipscomb, program chairs

New Orleans Marriott Canal Street	S	M	Tu	W	Th
Structure & Dynamics of Materials via NMR Spectroscopy	D	D	DE	D	D
Polymer Colloids: Synthesis, Analysis, Modeling & Applications **	D	D	DE	D	
Photochemistry & Polymers	D	D	E	D	D
Nonlinear Dynamical Approaches to the Synthesis of Polymeric Materials **	D	P	E		
General Topics: New Synthesis & Characterization of Polymers	D		DE	A	P
Polymer Applications & Characterization in Medical Device & Pharmaceutical Industries **	D		E		
International Symposium on Biorelated Polymers: Tutorial **	D				
Integrating Polymer Science in the Curriculum **		A	E		
Excellence in Graduate Polymer Research **		D	DE		
International Symposium on Biorelated Polymers: Innovations in Biomedical Polymers **		D	DE		
Industrial Innovations in Polymer Science **		D			
Sci-Mix		E			
Nobel Laureate Signature Award for Graduate Education in Chemistry: Symposium in Honor of Aleksandr Zhukhovitskiy & Jeremiah A. Johnson			A		
Polymer Networks: Soft Gels to Stiff Networks **			DE	A	D
Undergraduate Research in Polymer Science **			DE		
Adaptive Nanogels **			PE	D	D
International Symposium on Biorelated Polymers: Renewable Materials ** <i>NFEW</i>			E	D	D
Polymer Optoelectronics			E	D	D
Paul J. Flory Polymer Education Award: Symposium in Honor of Timothy P. Lodge				P	
POLY/PMSE Plenary & Awards Event **				E	
Cellulose & Other Structural Biopolymers: Structure, Formation & Degradation—Anselme Payen Award Symposium in Honor of Junji Sugiyama *(CELL)	D	D	D		
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
ACS Award in Applied Polymer Science: Symposium in Honor of Paula T. Hammond *(PMSE)	D				

 Division of Polymer Chemistry  
(continued)

POLY

T. Epps, B. Helms, C. Lipscomb, program chairs

New Orleans Marriott Canal Street	S	M	Tu	W	Th
Cyclic & Topologically Complex Polymers *(PMSE)	P	D	D	D	A
ACS Award in Polymer Chemistry: Symposium in Honor of C. Grant Willson *(PMSE)		D			
Lignin: From Fundamentals to New Materials & Applications *(CELL)		P	D	D	D
Undergraduate Research Posters *(CHED)		P			
Valorization of Renewable Resources & Residuals into New Materials & Multiphase Systems *(CELL)			P	D	D
Joint PMSE-POLY Poster Session *(PMSE)			E		

 Division of Polymeric Materials  
Science & Engineering

PMSE

 M. Becker, X. Jia, A. Norman, B. Olsen, C. Snyder,  
program chairs

New Orleans Marriott Canal Street	S	M	Tu	W	Th
General Papers: New Concepts in Polymeric Materials	A			D	A
Clay-Polymer Composites: Nanoclays & Other Natural Nanoparticles	D	D	A		
PMSE-North American Membrane Society (NAMS) Joint Symposium on Surface Science of Membranes for Advanced Separations **	D	D	A		
Polymers with Complex Architecture: From Synthesis to Self-Assembly	D	D	D	A	
Supramolecular Cross-Link Dynamics & Polymer Materials Mechanics	D				
Synergy between Computation & Experiment in Accelerated Materials Discovery	D				
ACS Award in Applied Polymer Science: Symposium in Honor of Paula T. Hammond **	D				

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

\*\*Primary organizer of a cosponsored symposium.

 NFEW: Nexus of Food, Energy & Water  
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 E = EVE DE = AM/PM/EVE PE = PM/EVE

## Division of Polymeric Materials Science & Engineering (continued)

PMSE

M. Becker, X. Jia, A. Norman, B. Olsen, C. Snyder,  
program chairs

New Orleans Marriott Canal Street	S	M	Tu	W	Th
Cyclic & Topologically Complex Polymers **	P	D	D	D	A
Third International Symposium on Polybenzoxazines: Toward Diamond Jubilee of Benzoxazine Chemistry		D	D	D	
Advances in Macromolecular Science & Engineering: Symposium in Honor of David Schiraldi		D			
ACS Award in Polymer Chemistry: Symposium in Honor of C. Grant Willson **		D			
Sci-Mix		E			
Symposium for Pan-American Science			D	A	
ACS Award in the Chemistry of Materials: Symposium in Honor of Elsa Reichmanis **			D	D	
Additive Manufacturing of Structures & Functional Devices: Materials, Methods, Models & Testing			P	D	A
Cooperative Research Award: Symposium in Honor of D. Bruce Chase & John F. Rabolt			P		
Joint PMSE-POLY Poster Session **			E		
Innovative Chemistry & Materials for Electrochemical Energy Storage *(ENFL)	D	D	D	D	
Polymer Colloids: Synthesis, Analysis, Modeling & Applications *(POLY)	D	D	DE	D	
Nonlinear Dynamical Approaches to the Synthesis of Polymeric Materials *(POLY)	D	P	E		
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Polymer Applications & Characterization in Medical Device & Pharmaceutical Industries *(POLY)	D		E		
International Symposium on Biorelated Polymers: Tutorial *(POLY)	D				
Integrating Polymer Science in the Curriculum *(POLY)		A	E		
International Symposium on Biorelated Polymers: Innovations in Biomedical Polymers *(POLY)		D	DE		
Undergraduate Research Posters *(CHED)		P			
GSSPC: Finding Our Place at the Bottom *(CHED)			D		

## Division of Polymeric Materials Science & Engineering (continued)

PMSE

M. Becker, X. Jia, A. Norman, B. Olsen, C. Snyder,  
program chairs

New Orleans Marriott Canal Street	S	M	Tu	W	Th
Polymer Networks: Soft Gels to Stiff Networks *(POLY)			DE	A	D
Undergraduate Research in Polymer Science *(POLY)			DE		
International Symposium on Biorelated Polymers: Renewable Materials *(POLY)			E	D	D
Biobased Gels & Porous Materials *(CELL)				D	D
POLY-PMSE Plenary & Awards Event *(POLY)				E	

## Division of Professional Relations

PROF

R. Libby, program chair

Hilton New Orleans Riverside	S	M	Tu	W	Th
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium **	D	P			
The Bond between Science & Disability: Forging New Capabilities for Inclusion		A			
Sci-Mix		E			
Ethics in Industry Collaborations That Work **			A		
Chemistry Students at the Nexus: REU Award Winners **			P		
Legal Issues for Chemical Companies in the Food, Energy & Water Industries *(SCHB)	P				
Starting a Successful Research Program at a PUI *(YCC)	P				
Chemical Angel Network (CAN): Chemists Investing in Chemistry-Based Companies *(BMGT)	P				
Entrepreneurs' Poster Session *(SCHB)	E				
How To Foster Diversity in the Chemical Sciences *(CMA)		A			
Public Policy in Food, Energy & Water Issues *(SCHB)		A			
Excellence in Graduate Polymer Research *(POLY)		D	DE		
Science of Sexual Harassment *(WCC)		D			
Thriving in the Workplace: Nontechnical Skills That Boost Your Value *(BMGT)		P			
Senior Chemists' Career Stories *(SCHB)		P			



**Division of Professional Relations (continued)****P R O F***R. Libby, program chair*

Hilton New Orleans Riverside	S	M	Tu	W	Th
Remarkable Women of Medicinal Chemistry *(MEDI)			A		
Chemists & Writing for Fun & Profit: Write Your Own Career *(SCHB)			A		
ACS Award for Encouraging Disadvantaged Students into Careers in the Chemical Sciences: Symposium in Honor of Jani C. Ingram *(ANYL)			A		
ACS Award for Encouraging Women into Careers in the Chemical Sciences *(WCC)			A		
Science & Ethics: The Path toward Global Security in Chemicals, Energy, Food & Water *(SCHB)			P		
WCC Rising Star Award Symposium *(WCC)			P		

**Committee on Chemical Safety****C C S***R. Stuart, program chair*

Located with Primary Sponsor	S	M	Tu	W	Th
Ask Dr. Safety: Integrating Research & Safety *(CHAS)	P				
Implementing ACS Safety Education Guidelines *(CHAS)		P			
Water Supply Safety *(CHAS)			A		

**Committee on Chemists with Disabilities****C W D***L. Hoffman, program chair*

Located with Primary Sponsor	S	M	Tu	W	Th
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			

**Division of Small Chemical Businesses****S C H B***J. Sabol, program chair*

Hilton New Orleans Riverside	S	M	Tu	W	Th
Legal Issues for Chemical Companies in the Food, Energy & Water Industries ** <i>NFEW</i>	P				
Entrepreneurs' Poster Session **	E				
Public Policy in Food, Energy & Water Issues ** <i>NFEW</i>		A			
Senior Chemists' Career Stories **		P			
Sci-Mix		E			
Chemists & Writing for Fun & Profit: Write Your Own Career **			A		
Science & Ethics: The Path toward Global Security in Chemicals, Energy, Food & Water ** <i>NFEW</i>			P		
Chemical Angel Network (CAN): Chemists Investing in Chemistry-Based Companies *(BMGT)	P				
Women in Cannabis: Shaping an Emerging Industry *(CHAS)		A			
Thriving in the Workplace: Nontechnical Skills That Boost Your Value *(BMGT)		P			
Ethics in Industry Collaborations That Work *(PROF)			A		
Heidolph North America's Cannabis Chemistry Subdivision Scholarship Symposium *(CHAS)				D	

**Committee on Community Activities****C C A***M. McGinnis, Program Chair*

Located with Primary Sponsor	S	M	Tu	W	Th
Fundamentals of Chemistry Outreach Education: From Program Design to Assessment *(CHED)				D	A

**Committee on Divisional Activities****D A C***R. Bennett, program chair*

Located with Primary Sponsor	S	M	Tu	W	Th
PMSE-North American Membrane Society (NAMS) Joint Symposium on Surface Science of Membranes for Advanced Separations *(PMSE)	D	D	A		
Food at the Crossroads: Chemistry's Role in Sustainability, Past & Present *(HIST)	P	D			

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

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Committee on Environmental Improvement

C E I

C. Middlecamp, program chair

Located with Primary Sponsor	S	M	Tu	W	Th
Citizens First! *(CHED)	D				
Perspectives on Climate Change Literacy & Education: Local to International *(CHED)	P				
ACS-CEI Award for Incorporating Sustainability into Chemical Education *(CHED)		A			
Innovative Chemical & Material Approaches for Sustainable Water Purification *(ENVR)		D	D	AE	
Ongoing Challenges in the Treatment of Contaminants of Emerging Concern *(ENVR)		P	D	E	
Undergraduate Research Posters *(CHED)		P			
Green Chemistry Theory & Practice: Food, Energy & Water Sustainability *(CHED)			D		
Science & Its Perception: Climate Change, Nicotine, Pollution & Other Emerging Topics in the Crosshair *(ENVR)			P		
Current State of Environmental Contamination Research: Theory & Experiment *(ENVR)				DE	D
Emerging Environmental Biotechnologies for Energy-Efficient Pollutant Control, Remediation & Resource Recovery *(ENVR)				PE	D
Green Chemistry & the Environment *(ENVR)				E	A

Committee on Local Section Activities

L S A C

J. Ritchie, program chair

Located with Primary Sponsor	S	M	Tu	W	Th
Fundamentals of Chemistry Outreach Education: From Program Design to Assessment *(CHED)				D	A

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Committee on Minority Affairs

C M A

J. Sarquis, program chair

Hilton New Orleans Riverside	S	M	Tu	W	Th
How To Foster Diversity in the Chemical Sciences **		A			
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			

Committee on Science

COMSCI

M. Fisher, program chair

Located with Primary Sponsor	S	M	Tu	W	Th
Science & Ethics: The Path toward Global Security in Chemicals, Energy, Food & Water *(SCHB)			P		

Senior Chemists Committee

S C C

T. Beattie, program chair

Located with Primary Sponsor	S	M	Tu	W	Th
Senior Chemists' Career Stories *(SCHB)		P			

Society Committee on Education

SOCED

N. Bastian, program chair

Ernest N. Morial Convention Center	S	M	Tu	W	Th
Eminent Scientist Lecture with Dr. Mary Jo Ondrechen		P			
Chemistry Teachers Day Program *(CHED)	D				
Excellence in Graduate Polymer Research *(POLY)		D	DE		
Undergraduate Research Posters *(CHED)		P			
Polymer Networks: Soft Gels to Stiff Networks *(POLY)			DE	A	D
Fundamentals of Chemistry Outreach Education: From Program Design to Assessment *(CHED)				D	A

**Committee on Technician Affairs**

C T A

*C. Libby, program chair*

Located with Primary Sponsor	S	M	Tu	W	Th
Water Supply Safety *(CHAS)			A		

**Women Chemists Committee**

W C C

*R. Cole, program chair*

Hilton New Orleans Riverside	S	M	Tu	W	Th
Science of Sexual Harassment **		D			
ACS Award for Encouraging Women into Careers in the Chemical Sciences **			A		
WCC Rising Star Award Symposium **			P		
General Papers: New Concepts in Polymeric Materials *(PMSE)	A			D	A
Earle B. Barnes Award for Leadership in Chemical Research Management: Symposium in Honor of Margaret M. Faul *(ORGN)	A				
E. V. Murphree Award in Industrial & Engineering Chemistry: Symposium in Honor of Linda J. Broadbelt *(I&EC)	D	A			
ACS Award in Surface Chemistry: Symposium in Honor of Stacey F. Bent *(COLL)	D	D	A		
Upstream Processes *(BIOT)	D	D	D	D	D
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Synthetic Chemistry Addressing Challenges in Energy & the Environment *(INOR)	D				
ACS Award in Applied Polymer Science: Symposium in Honor of Paula T. Hammond *(PMSE)	D				
Alfred Bader Award in Bioinorganic or Bioorganic Chemistry: Symposium in Honor of Alison Butler *(INOR)	DE	P			
Ralph F. Hirschmann Award in Peptide Chemistry: Symposium in Honor of Lila M. Gierasch *(BIOL)		A			
Women in Cannabis: Shaping an Emerging Industry *(CHAS)		A			
How To Foster Diversity in the Chemical Sciences *(CMA)		A			
Thriving in the Workplace: Nontechnical Skills That Boost Your Value *(BMGT)		P			
James Flack Norris Award in Physical Organic Chemistry: Symposium in Honor of Cynthia J. Burrows *(ORGN)		P			

**Women Chemists Committee (continued)**

W C C

*R. Cole, program chair*

Hilton New Orleans Riverside	S	M	Tu	W	Th
Remarkable Women of Medicinal Chemistry *(MEDI)			A		
ACS Award for Encouraging Disadvantaged Students into Careers in the Chemical Sciences: Symposium in Honor of Jani C. Ingram *(ANYL)			A		
ACS Award in the Chemistry of Materials: Symposium in Honor of Elsa Reichmanis *(PMSE)			D	D	
George C. Pimentel Award in Chemical Education *(CHED)			D		
ACS Award Symposium for Creative Advances in Environmental Science & Technology *(ENVR)			P		

**Younger Chemists Committee**

Y C C

*D. Williams, M. Brann, K. Heroux, program chairs*

Hilton New Orleans Riverside	S	M	Tu	W	Th
Starting a Successful Research Program at a PUI **	P				
Molecules That Changed the World		A			
Tales of Chemistry & Cocktails ** <i>NFEW</i>		P			
Young Chemists & Water ** <i>NFEW</i>			P		
LGBTQ+ Graduate Student & Postdoctoral Scholar Research Symposium *(PROF)	D	P			
Excellence in Graduate Polymer Research *(POLY)		D	DE		
Science of Sexual Harassment *(WCC)		D			
Thriving in the Workplace: Nontechnical Skills That Boost Your Value *(BMGT)		P			
Fundamentals of Chemistry Outreach Education: From Program Design to Assessment *(CHED)				D	A