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ACS 2025 Schedule

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금요일, 8월 15, 2025

CWD Strategic Planning Retreat

🕒 7:30 오전 - 5:30 오후 GMT-4

📅 금요일, 8월 15, 2025

📍 Room: Room 203 (Walter E. Washington Convention Center)

DIVISION/COMMITTEE: [CWD: Committee on Chemists with Disabilities] [VIEW MORE >](#)

🔒 Governance - In-person CWD: Committee on Chemists with Disabilities

CHAL Division Strategic Planning Retreat

🕒 7:30 오전 - 5:30 오후 GMT-4

📅 금요일, 8월 15, 2025

📍 Room: Room 204A (Walter E. Washington Convention Center)

DIVISION/COMMITTEE: [CHAL: Division of Chemistry and the Law] [VIEW MORE >](#)

🔒 Business Meeting - In-person CHAL: Division of Chemistry and the Law

ACS Exams: General Chemistry, 2027 (GC27)

🕒 8:00 오전 - 5:00 오후 GMT-4

📅 금요일, 8월 15, 2025

📍 Room: Room 143A (Walter E. Washington Convention Center)

🔒 Business Meeting - In-person

토요일, 8월 16, 2025

Laboratory Safety & Health

🕒 7:00 오전 - 6:00 오후 GMT-4

📅 토요일, 8월 16, 2025

📍 Room: ACS Office Building 1155 16th St. NW Washington, DC (Off-site)

🔒 General Workshops - In-person

Organic Synthesis: Methods and Strategies for the 21st Century Chemist (\$\$\$)

🕒 7:00 오전 - 6:00 오후 GMT-4

📅 토요일, 8월 16, 2025

📍 Room: ACS Office Building 1155 16th St. NW Washington, DC (Off-site)

🔒 General Workshops - In-person

Multidisciplinary Fundamentals of Drug Discovery and Development (\$\$\$)

🕒 7:00 오전 - 6:00 오후 GMT-4

📅 토요일, 8월 16, 2025

📍 Room: ACS Office Building 1155 16th St. NW Washington, DC (Off-site)

🔒 General Workshops - In-person

Polymer Science and Technology

🕒 7:00 오전 - 6:00 오후 GMT-4

📅 토요일, 8월 16, 2025

📍 Room: ACS Office Building 1155 16th St. NW Washington, DC (Off-site)

🔒 General Workshops - In-person

Risk-Based Strategy for the Development and Validation of Analytical Methods with a QbD Approach

🕒 7:00 오전 - 6:00 오후 GMT-4

📅 토요일, 8월 16, 2025

📍 Room: ACS Office Building 1155 16th St. NW Washington, DC (Off-site)

🔒 General Workshops - In-person

Infrared Spectral Interpretation: A Systematic Approach

🕒 7:00 오전 - 6:00 오후 GMT-4

📅 토요일, 8월 16, 2025

📍 Room: ACS Office Building 1155 16th St. NW Washington, DC (Off-site)

CHAL Division Strategic Planning Retreat

7:30 오전 - 1:30 오후 GMT-4

토요일, 8월 16, 2025

Room: [Room 204A \(Walter E. Washington Convention Center\)](#)

DIVISION/COMMITTEE: [CHAL: Division of Chemistry and the Law] [VIEW MORE >](#)

Business Meeting - In-person

CHAL: Division of Chemistry and the Law

Lithium recycling from secondary sources for sustainable supply of critical metal

Date 8월 18, 2025

The lithium-ion batteries (LIBs) were first introduced in the market in 1991 and gained popularity in wireless communication devices, portable instruments, consumer electronics, medical equipment, and recently electric and hybrid vehicles...

Presenter

 Venkatesh Reddy Chejarla

Co-Authors

 Ramesh Kumar
Hanyang University

 Ju-Hyeok Kwon

 Byong-Hun Jeon
Hanyang University

 Bikram Basak

 SoonHo Cho
Hanyang University

Boosting methane recovery in microbial electrochemical system: The role of improved electron transfer in a novel anode chamber

Date 8월 18, 2025

Microbial electrosynthesis (MES) is a promising technology for methane production via electromethanogenesis, offering a sustainable approach for converting carbon dioxide into biofuels. However, improving electron transfer efficiency remains a critical challenge...

Presenter

 Bikram Basak

Co-Authors

 Chanyeong Lee

 Chejarla Venkatesh Reddy

 SoonHo Cho
Hanyang University

 Ramesh Kumar
Hanyang University

 Ju-Hyeok Kwon

 Byong-Hun Jeon
Hanyang University

Optimizing biocrude oil purification using acid-catalyzed alkylphenol resins: Role of interfacial chemistry in inorganic removal and emulsion breaking

Date 8월 18, 2025

Fossil fuels currently supply over 85% of global primary energy, with oil, coal, and natural gas contributing 35%, 29%, and 24%, respectively...

Presenter

 Chejarla Venkatesh Reddy

Co-Authors

 Ramesh Kumar
Hanyang University

 Ju-Hyeok Kwon

 Byong-Hun Jeon
Hanyang University

 Bikram Basak

 SoonHo Cho
Hanyang University

Surfactant augmentation for enhanced remediation of hydrocarbons and organic compounds in contaminated soil | Poster Board #843

Date 8월 18, 2025

Soil contamination by total petroleum hydrocarbon through anthropogenic activities during crude/refined oil exploration and transportation affects the environment and public health due to its toxicity...

Presenter

 Ju-Hyeok Kwon

Co-Authors

 Ramesh Kumar
Hanyang University

 Byong-Hun Jeon
Hanyang University

 SoonHo Cho
Hanyang University

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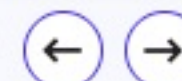
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