

Session Code	Organizer/Chair	Symposia	Date	Start Time	End Time
ANYL014A	Christian Bleiholder and Francisco Alberto Fernandez-Lima	Advances in Ion Mobility Spectrometry	Sunday, March 31	8:00 AM	11:40 AM
ANYL007A	Amanda Stockton	Extraterrestrial Organic Analysis: Past, Present & Future	Sunday, March 31	8:00 AM	11:40 AM
ANYL006A	Rena Robinson and Candice Bridge	Here We Are: Leading & Emerging Black Chemists in Analytical Chemistry	Sunday, March 31	1:00 PM	4:45 PM
ANYL016A	Niina Ronkainen	New Frontiers in Teaching Analytical & Bioanalytical Chemistry	Sunday, March 31	1:00 PM	5:00 PM
ANYL001A	Kimberly Agnew-Heard	Analytical Division Poster Session	Sunday, March 31	7:00 PM	9:00 PM
ANYL014B	Christian Bleiholder and Francisco Alberto Fernandez-Lima	Advances in Ion Mobility Spectrometry	Sunday, March 31	1:00 PM	4:45 PM
ANYL018B	X. Nancy Xu	Interdisciplinary Chemistry for New Frontiers in Biology and Medicine	Sunday, March 31	1:00 PM	5:30 PM
ANYL018A	X. Nancy Xu	Interdisciplinary Chemistry for New Frontiers in Biology and Medicine	Sunday, March 31	8:00 AM	12:00 PM
ANYL017A	Misovich, Maria; Purdue Morales, Ana; Purdue University West, Christopher; Purdue University	Student Organized Symposium: New Analytical Approaches for Environmental Chemistry	Monday, April 1	1:00 PM	4:00 PM
ANYL018C	X. Nancy Xu	Interdisciplinary Chemistry for New Frontiers in Biology and Medicine	Monday, April 1	1:00 PM	5:30 PM
ANYL007B	Amanda Stockton	Extraterrestrial Organic Analysis: Past, Present & Future	Monday, April 1	8:00 AM	12:00 PM
ANYL022A	ACS	Sci-Mix	Monday, April 1	8:00 PM	10:00 PM
ANYL021A	Evan Williams	Frank H. Field & Joe L. Franklin Award for Outstanding Achievement in Mass Spectrometry	Monday, April 1	1:00 PM	4:20 PM
ANYL008A	Joseph Lisko and Kimberly Agnew-Heard	Advances in the Characterization of Electronic Nicotine Delivery Systems (ENDS)	Monday, April 1	8:00 AM	11:40 AM
ANYL008B	Joseph Lisko and Kimberly Agnew-Heard	Advances in the Characterization of Electronic Nicotine Delivery Systems (ENDS)	Monday, April 1	1:00 PM	4:40 PM
ANYL018D	X. Nancy Xu	Interdisciplinary Chemistry for New Frontiers in Biology and Medicine	Monday, April 1	8:00 AM	12:00 PM
ANYL014C	Christian Bleiholder and Francisco Alberto Fernandez-Lima	Advances in Ion Mobility Spectrometry	Monday, April 1	8:00 AM	11:20 AM
ANYL002A	Juliette Experton and Lane Baker	Advances in Electrochemistry	Tuesday, April 2	8:00 AM	12:10 PM
ANYL002B	Juliette Experton and Lane Baker	Advances in Electrochemistry	Tuesday, April 2	1:00 PM	5:15 PM
ANYL003A	Matt Bush	Advances in Mass Spectrometry	Tuesday, April 2	1:00 PM	4:15 PM
ANYL012A	Amit Vaish and Ching Chen	Advances in Ligand-Binding Assays Involving Integral Membrane Proteins	Tuesday, April 2	1:00 PM	4:40 PM
ANYL015A	Kenyon Evans-Nguyen	Frontiers in Forensic Mass Spectrometry	Tuesday, April 2	8:00 AM	12:10 PM
ANYL019A	Adam Woolley	ACS Award in Analytical Chemistry	Tuesday, April 2	1:00 PM	4:40 PM
ANYL020A	Stephen Weber	ACS Award in Chromatography	Tuesday, April 2	8:00 AM	11:45 AM
ANYL018E	X. Nancy Xu	Interdisciplinary Chemistry for New Frontiers in Biology and Medicine	Tuesday, April 2	8:00 AM	12:00 PM
ANYL002C	Juliette Experton and Lane Baker	Advances in Electrochemistry	Wednesday, April 3	8:00 AM	12:15 PM
ANYL003B	Matt Bush	Advances in Mass Spectrometry	Wednesday, April 3	8:00 AM	11:20 AM
ANYL012B	Amit Vaish and Ching Chen	Advances in Ligand-Binding Assays Involving Integral Membrane Proteins	Wednesday, April 3	8:00 AM	11:40 AM
ANYL002D	Juliette Experton and Lane Baker	Advances in Electrochemistry	Wednesday, April 3	1:00 PM	5:15 PM
ANYL005C	Andres Campiglia	Advances in Spectroscopy	Wednesday, April 3	1:00 PM	3:45 PM
ANYL005B	Andres Campiglia	Advances in Spectroscopy	Wednesday, April 3	8:00 AM	10:55 AM
ANYL005A	Andres Campiglia	Advances in Spectroscopy	Thursday, April 4	8:00 AM	11:30 AM