



Meeting-At-A-Glance

Wednesday, October 21

Room	Wednesday morning	Wednesday afternoon	Wednesday evening
Ballroom A			Opening Ceremony
101-A		Chemical Scholarship Via Education	
101-B		Analytical Chemistry Symposium I - Applied Analytical Chemistry	
102-A		Writing better NSF Research and Education Proposals	
102-B		Writing better NSF Research and Education Proposals	
102-C		General Analytical Session I	
103-A		New Trends in Boron Chemistry	
103-B		Bioorganic Chemistry Session I	
104-A		General Inorganic Chemistry Session I	
104-B		Ethics Workshop	
104-C		Ethics Workshop	
203			
204			
206			
207		Patent Law Developments	
208-A		Small Business Startups – A Guide	
208-B	Chemical Reactivity Hazards - Laboratory Scale, Recognition and Control - Workshop	Chemical Reactivity Hazards - Laboratory Scale, Recognition and Control - Workshop	
208-C	Laboratory Waste - Workshop	Laboratory Waste - Workshop	
211		Speaker ready room	
Exhibit Hall C			Exhibitions
Exhibit Hall C			General Organic Chemistry Session I [Poster]
Exhibit Hall C			General Inorganic Chemistry Session II [Poster]
Exhibit Hall C			General Analytical Chemistry Session II [Poster]
Exhibit Hall C			General Biochemistry Session [Poster]
Exhibit Hall C			General Chemical Education Session [Poster]



Meeting-At-A-Glance

Thursday, October 22

Room	Thursday morning	Thursday afternoon	Thursday evening
Ballroom A	Nobel Plenary Lecture	Nobel Plenary Lecture	Puertorrican Night
101-A	District Director's Breakfast	Luncheon with Nobel Laureates	
101-B	Breakfast	Lunch	
102-A	New Polymeric Materials and Applications	New Polymeric Materials and Applications	
102-B	Frontiers in Nucleic Acid Chemistry I	Frontiers in Nucleic Acid Chemistry I	
102-C	Undergraduate Oral Presentations I	Nanotechnology: From Energy to Medicine I	
103-A	Chemical Education Research	Chemical Education Research	
103-B	Preparing the 21st Century Chemistry Workforce: Opportunities and Challenges for the Student and Faculty	Preparing the 21st Century Chemistry Workforce: Opportunities and Challenges for the Student and Faculty	
104-A	Novel methodology for the analysis of organic substances: automated coupling of liquid chromatography to a GC/MS - short course	General Inorganic Chemistry Session I	
104-B	Process Technologies in Bio-Pharmaceutical Industry in Honor of Carlos Lopez	General Organic Chemistry Session I	
104-C	Current Trends in Inorganic Chemistry	Current Trends in Inorganic Chemistry	
203	Undergraduate Oral Presentations II	Undergraduate Oral Presentations IV	
204	Analytical Chemistry Symposium II	Analytical Chemistry Symposium II	
206	Focus Group	Focus Group	
207	Undergraduate Oral Presentations V	Undergraduate Oral Presentations III	
208-A	Physical Chemistry Symposium I	Physical Chemistry Symposium I	
208-B	ACS Job Search Strategies Workshop ACS Resume Review Workshop	ACS Interviewing Skills Workshop	
208-C	ACS Job Search Strategies Workshop ACS Resume Review Workshop	ACS Interviewing Skills Workshop	
211	Speaker ready room	Speaker ready room	Speaker ready room
Exhibit Hall C	Graduate School Fair	Graduate School Fair	Graduate School Fair
Exhibit Hall C	Exhibitions	Exhibitions	Exhibitions
Exhibit Hall C	Undergraduate Poster Session I		Undergraduate Poster Session II



Meeting-At-A-Glance

Friday, October 23

Room	Friday morning	Friday afternoon	Friday evening
Ballroom A			
101-A		Lunch - Awards	
101-B		Lunch - Awards	
102-A	Current Trends in Environmental Chemistry	Current Trends in Environmental Chemistry	
102-B	Frontiers in Nucleic Acid Chemistry II	General Inorganic Chemistry Session III	
102-C	Nanotechnology: From Energy to Medicine II	Nanotechnology: From Energy to Medicine II	
103-A	Bioenergy: Fuels, Chemicals, and Power	Bioenergy: Fuels, Chemicals, and Power	
103-B	Bioorganic Chemistry Session II	Bioorganic Chemistry Session II	
104-A	General Organic Chemistry Session II	Current Interdisciplinary Trends in Organic Chemistry Celebrating Waldemar Adam's 1000 Publications	
104-B		History, Chemistry, and Art of the Elements	
104-C	Current Trends in Inorganic Chemistry	Current Trends in Inorganic Chemistry	
203	Supramolecular Science and Self-Assembly	Supramolecular Science and Self-Assembly	
204	Biochemistry Symposium	Biochemistry Symposium	
206	How to be a More Effective Chemical Hygiene Officer-workshop	How to be a More Effective Chemical Hygiene Officer-workshop	
207	The Laboratory Safety-Workshop	The Laboratory Safety-Workshop	
208-A	Physical Chemistry Symposium II	Physical Chemistry Symposium II	
208-B		Analysis of residual solvents and organic volatile impurities in pharmaceutical samples-short course	
208-C	High School Teachers Day	High School Teachers Day	
211	Speaker ready room	Speaker ready room	Speaker ready room
Exhibit Hall C	Exhibitions	Exhibitions	Exhibitions
Exhibit Hall C		Sci-MiX Poster Session I	
Exhibit Hall C		General Physical Chemistry [Poster]	



Meeting-At-A-Glance

Saturday, October 24

Room	Saturday morning	Saturday afternoon
Ballroom A		
101-A		Lunch
101-B		Lunch
102-A	Conecting Resources, Connecting others: Supercomputing in the Blobal Age	
102-B	General Organic Chemistry Session III	
102-C	Nanotechnology: From Energy to Medicine III	
103-A		
103-B		
104-A	Sci-MiX Poster Session II	
104-B	Sci-MiX Poster Session II	
104-C	Sci-MiX Poster Session II	
203		
204	AAAS - Teachers' Workshop	AAAS-Astronomy Session – Kepler and the International Year of Astronomy
207		
208-A	AAAS Plenary Lecture: Darwin and Microorganisms	
208-B	AAAS Plenary Lecture: Darwin and Microorganisms AAAS General Scientific Session	
208-C	AAAS Plenary Lecture: Darwin and Microorganisms	
211	Speaker ready room	
Terrace	AAAS Student Workshop: Chemistry-It's Elemental- (Elementary School) AAAS Student Workshop: Chemistry-It's Elemental (Middle School) AAAS Student Workshop: Chemistry-It's Elemental (High School)	
Las Olas		Regional Board Meeting