

Location	W, 1:40-5:30 PM	W, 5-10 PM	
SC Aquarium			
ES-ColonialE			
ES-ColonialW	Industrial Chem		
ES-GreenN	Building Web Sites		
ES-GreenS			
FM-Colonial Room	Posters I		
FM-Gold Room			
FM-Calhoun			
FM-Pickney			
FM-Drayton	Sample Preparation		
FM-Laurens	Ag Chem		
FM-Upper Lobby	ACS Reg	ACS Reg	
FM-Rutledge	Intellectual Properties		
LC-228A			
LC-228B	Nanocrystals A		
LC-220	Analytical I		
LC-224A	ChemEd I		
LC-224B			
LC-226A			
LC-226B			
LC-217A/B	Polymer I		
Tate 202			
Tate 207			
GIS LAB			
LIB PC			
317 SCIC			
Cistern		Welcome Reception	
LIB 113			
Public Library			
Ft Johnson			
Gala Reception	Special Events	Technical Sessions	K-12 Program
Exhibits	Workshops	Symposia	Undergraduate Program

Location	R, 8-noon	R, noon-2 PM	R, 1:40-5:30 PM	R, 7-10 PM
SC Aquarium				GALA RECEPTION
ES-ColonialE	Adv Org Materials A		Adv Org Materials B	
ES-ColonialW	Mac & Sup Ligands A		Mac & Sup Ligands B	
ES-GreenN	Medicinal			
ES-GreenS	Organic I		Organic II	
FM-Colonial Room	Posters II		Posters III	
FM-Gold Room		Women's Lunch	SERMACS Steer Com.	
FM-Calhoun	ACS ECH		ACS ECH	
FM-Pickney	Biological I		Biological II	
FM-Drayton	ChemEd II		Chem Ed III	
FM-Laurens				
FM-Upper Lobby	ACS Reg	ACS Reg	ACS Reg	
FM-Rutledge	Polymer II		Polymer III	
LC-228A	Exhibits/Break	Exhibits/Break	Exhibits/Break	
LC-228B	Computation A		Computational B	
LC-220	Inorganic I		Inorganic II	
LC-224A	Environ. Chem I		Environ. Chem II	
LC-224B				
LC-226A	Phys Chem I		Phys Chem II	
LC-226B				
LC-217A/B	Analytical II		Analytical III	
Tate 202	Nucleic Acids A		Nucleic Acids B	
Tate 207	Nanocrystals B		Nanocrystals C	
GIS LAB				
LIB PC				
317 SCIC				
Cistern				
LIB 113	ACD		ACD	
Public Library				
Ft Johnson				

Gala Reception	Special Events	Technical Sessions	K-12 Program
Exhibits	Workshops	Symposia	Undergraduate Program

Location	F, 7-9 AM	F, 8-noon	F, noon-2	F, 1:30-5:30 PM
SC Aquarium				
ES-ColonialE		Organometallics A		Organometallics B
ES-ColonialW		Main Group Chem A		Heavy Metal Remed.
ES-GreenN		Orphan Nuc. Receptors		Phospholipids
ES-GreenS		Organic III		Spectroscopy A
FM-Colonial Room		Posters IV		Posters V
FM-Gold Room	Director's Breakfast		Awards Banquet	
FM-Calhoun		ACS ECH		ACS ECH
FM-Pickney		Green Chem		Analytical IV
FM-Drayton		Chem Ed IV		K-12 VII
FM-Laurens		K-12 III		K-12 XI
FM-Upper Lobby	ACS Reg	ACS Reg	ACS Reg	ACS Reg
FM-Rutledge		K-12 IV		K-12 XII
LC-228A		Exhibits/Break	Exhibits/Break	Exhibits/Break
LC-228B		Senior Chemists		Polymer IV
LC-220		Inorganic III		Inorganic IV
LC-224A		K-12 I		K-12 IX
LC-224B		K-12 II		K-12 VIII
LC-226A		Computation I		Undergraduate II
LC-226B				Undergraduate I
LC-217A/B				Organic IV
Tate 202		Environ. Chemistry A		Environ. Chemistry B
Tate 207		Nanomaterials A		Nanomaterials B
GIS LAB				
LIB PC				
317 SCIC				
Cistern				
LIB 113		SciFinder		SciFinder
Public Library		K-12 VI		K-12 X
Ft Johnson		Marine Chem	Marine Chem	Marine Program
	Gala Reception	Special Events	Technical Sessions	K-12 Program
	Exhibits	Workshops	Symposia	Undergraduate Program

Location	S, 8:30-noon	S, noon-2 PM	S, 2-5 PM
SC Aquarium			
ES-ColonialE	Organometallics C		
ES-ColonialW	Main Group Chemistry B		
ES-GreenN	Spectroscopy B		
ES-GreenS	Inorganic V		
FM-Colonial Room	Posters VI – Undergrad and Grad School Fair		Posters VII – Undergrad and Grad School Fair
FM-Gold Room			
FM-Calhoun			
FM-Pickney	Undergrad Organizations (ACS & AXE) 11-11:30	Grad School Prep 1-2	
FM-Drayton			
FM-Laurens			
FM-Upper Lobby	ACS Reg	ACS Reg	ACS Reg
FM-Rutledge	ACS-PRF Workshop		
LC-228A			
LC-228B	High Throughput X-Ray		
LC-220	Co-op		
LC-224A	K-12 XIV		K-12 XX
LC-224B	K-12 XV		K-12 XXI
LC-226A	K-12 XVII		
LC-226B	K-12 XVI		
LC-217A/B			
Tate 202			
Tate 207			
GIS LAB	K-12 XIII		K-12 XIX
LIB PC			
317 SCIC	K-12 XVIII		
Cistern			
LIB 113			
Public Library			
Ft Johnson			

Gala Reception	Special Events	Technical Sessions	K-12 Program
Exhibits	Workshops	Symposia	Undergraduate Program