Program Grid.xlsx

Room	Tuesday 6/20/2023	Wednesday 6/21/2023	Wednesday 6/21/2023	Thursday 6/22/2023	Thursday 6/22/2023	Friday 6/23/2023	Friday 6/23/2023
	PM	AM	PM	AM	PM	AM	PM
Presidential Prefunction	Exhibit Setup 8AM to 5PM				E5. Board Reception 4:30 - 6:00 PM		
Presidential Salon IV	Exhibit Setup 8AM to 5PM	Exposition	Exposition	Exposition	Exposition	Exposition	Exhibit Breakdown
Presidential Salon IV Center + Plaza B (if needed) 4:00-6:00 PM			P1. Inorganic, Biochemistry & Physical Posters		P2. Analytical & Organic Posters, P3. Education in Chemistry, Posters		
Salon I		S1. Circular economy for plastics: challenges and opportunities	Open	S17. Sustainability in automobiles: how chemistry is enabling the environmental transition of an industry, Part 1	S22. Sustainability in automobiles: how chemistry is enabling the environmental transition of an industry, Part 2	S25. Cellular signaling/ biochemistry, Session 1	S31. Cellular signaling/ biochemistry, Session 2
Salon II		S2. Education chemistry, Session 1	S8. Education chemistry, Session 2	S14. Education chemistry, Session 3	S19. Education chemistry, Session 4	S24.Analytical Chemistry, Session 1	S29.Analytical Chemistry, Session 2
Salon III		S6. Organic Chemistry, Session 1	S9. Organic Chemistry, Session 2	S15. Organic Chemistry, Session 3	Open	S27. Physical Chemistry	Governance
Salon V		S3. Expanding green chemistry in the undergraduate curriculum and research experiences	S7. DEIR	S12. Biochemistry	S21. Paramagnetic Materials: Synthesis, Properties and Applications	S28. Sustainable and Environmentally Beneficial Polymers, Session 1	S33. Sustainable and Environmentally Beneficial Polymers, Session 2
Salon VI		S4. f-Block Extravaganza: the Best Symposium at CERM, Session 1	S9. f-Block Extravaganza: the Best Symposium at CERM, Session 2	S13. Computational chemistry from electrons to macromolecules, Session 1	S18. Computational chemistry from electrons to macromolecules, Session 2	S26. Computational chemistry from electrons to macromolecules, Session 3	S32. Computational chemistry from electrons to macromolecules, Session 4
Salon VII		S5. Materials and Surface Chemistry, Session 1	S10. Materials and Surface Chemistry, Session 2	S16. Pharmaceutical Chemistry and Drug Discovery	S20. Energy in chemistry: Fuel cells, bioenergy and energy storage.	S23. Catalysis by metal complexes and nanomaterials, Session 1	S30. Catalysis by metal complexes and nanomaterials, Session 2
Delegate		W1. Trust in Science	Open	W2. Working in Industry: ACS Career Pathway	W3. Résumé Development: ACS Career Pathway	W4. Business, banking and finance in chemistry	Open
Plaza Ballroom		Keynote 1 11:00 AM	Open	Keynote 2 11:00 AM	E6. Award Dinner 7:00 PM	Keynote 3 11:00 AM	Open
Plaza Prefunction	Registration	Registration	Registration	Registration	Registration	Registration	

The Gallery	E1. Brewing Chemistry Opening Mixer	E2. WCC Luncheon	E3. Student Speed Networking 4:30 - 7:00 PM	E4. YCC Luncheon	Open	E7. Vendor Breakfast	Open

Color Key ->	Symposium	Sequential Symposia	Poster Session	BASF	Workshop	Special Event	Keynote
Program Index ->	S#.	S#.	P#.	S#.	W#.	E#.	K#.