

**San Francisco
ENVR At-A-Glance**

Morning

Sun, Sep 10	Mon, Sep 11	Tue, Sep 12	Wed, Sep 13	Thu, Sep 14
Catalysis for Water Purification and Remediation (AEESP) Moscone 206	Catalysis for Water Purification and Remediation (AEESP) Moscone 202/204	Catalysis for Water Purification and Remediation (AEESP) Moscone 202/204	Digital Resources for Environmental Chemistry Moscone 202/204	Understanding and Controlling Biofouling in Aquatic Systems (AEESP) Moscone 202/204
After Oil What? (PRES) Moscone 200	Persistent, Bioaccumulative, Toxic Chemicals Moscone 200	Persistent, Bioaccumulative, Toxic Chemicals Moscone 200	Persistent, Bioaccumulative, Toxic Chemicals Moscone 200	Persistent, Bioaccumulative, Toxic Chemicals Moscone 200
Ferrates: Synthesis, Properties and Applications in Water and Wastewater Treatment (INOR) Moscone 202/204	Ferrates: Synthesis, Properties and Applications in Water and Wastewater Treatment (INOR) Moscone 206			
Program Subcommittee Meeting (9-10 AM) Moscone 258				
Long-Range Panning Subcommittee Meeting (10-11 AM) Moscone 258				
Physical Chemistry of Soil and Aquifer Systems: A Symposium in Honor of Garrison Sposito (see GEOC)	Physical Chemistry of Soil and Aquifer Systems: A Symposium in Honor of Garrison Sposito (see GEOC)	Physical Chemistry of Soil and Aquifer Systems: A Symposium in Honor of Garrison Sposito (see GEOC)	Physical Chemistry of Soil and Aquifer Systems: A Symposium in Honor of Garrison Sposito (see GEOC)	
SWNTs From Synthesis to Application, From the Lab to the Fab: In Memory of Dr. Richard Smalley (see PRES)	SWNTs From Synthesis to Application, From the Lab to the Fab: In Memory of Dr. Richard Smalley (see PRES)	SWNTs From Synthesis to Application, From the Lab to the Fab: In Memory of Dr. Richard Smalley (see PRES)	SWNTs From Synthesis to Application, From the Lab to the Fab: In Memory of Dr. Richard Smalley (see PRES)	
		Recovery from and Prevention of Natural Disasters Moscone 300	Recovery from and Prevention of Natural Disasters Moscone 300	Recovery from and Prevention of Natural Disasters Moscone 300

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Afternoon

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Catalysis for Water Purification and Remediation (AEESP) Moscone 200	Catalysis for Water Purification and Remediation (AEESP) Moscone 202/204	Environmental Chemistry Awards (YCC) Moscone 202/204	Digital Resources for Environmental Chemistry Moscone 202/204	Understanding and Controlling Biofouling in Aquatic Systems (AEESP) Moscone 202/204
Microbially Mediated Redox Dynamics in the Shallow Subsurfaces (AEESP) Moscone 206	Persistent, Bioaccumulative, Toxic Chemicals Moscone 200	Persistent, Bioaccumulative, Toxic Chemicals Moscone 200	Persistent, Bioaccumulative, Toxic Chemicals Moscone 200	Persistent, Bioaccumulative, Toxic Chemicals Moscone 200
Ferrates: Synthesis, Properties and Applications in Water and Wastewater Treatment (INOR) Moscone 202/204	Ferrates: Synthesis, Properties and Applications in Water and Wastewater Treatment (INOR) Moscone 206			
	ENVR Business Meeting (5-5:30 PM) Moscone 202			
Physical Chemistry of Soil and Aquifer Systems: A Symposium in Honor of Garrison Sposito (see GEOC)	Physical Chemistry of Soil and Aquifer Systems: A Symposium in Honor of Garrison Sposito (see GEOC)	Physical Chemistry of Soil and Aquifer Systems: A Symposium in Honor of Garrison Sposito (see GEOC)	Physical Chemistry of Soil and Aquifer Systems: A Symposium in Honor of Garrison Sposito (see GEOC)	
	SWNTs From Synthesis to Application, From the Lab to the Fab: In Memory of Dr. Richard Smalley (see PRES)	SWNTs From Synthesis to Application, From the Lab to the Fab: In Memory of Dr. Richard Smalley (see PRES)	SWNTs From Synthesis to Application, From the Lab to the Fab: In Memory of Dr. Richard Smalley (see PRES)	
	Recovery from and Prevention of Natural Disasters Moscone 300	Recovery from and Prevention of Natural Disasters Moscone 300	Recovery from and Prevention of Natural Disasters Moscone 300	Recovery from and Prevention of Natural Disasters Moscone 300
	Undergraduate Research Poster Session: Environmental Chemistry (see CHED)			

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Evening

Sun, Sep 10	Mon, Sep 11	Tue, Sep 12	Wed, Sep 13	Thu, Sep 14
Executive Committee Meeting (7-10 PM) Moscone 114	Sci-Mix (8-10 PM) Moscone Hall D	Division Social (6 PM) & Dinner (6:30 PM) - \$80 Tommy Toy's Cuisine Chinoise 655 Montgomery St.	General Papers Moscone Hall D	
			Catalysis for Water Purification and Remediation (AEESP) Moscone Hall D	
			Microbially Mediated Redox Dynamics in the Shallow Subsurfaces (AEESP) Moscone Hall D	
			Persistent, Bioaccumulative, Toxic Chemicals Moscone Hall D	
SWNTs From Synthesis to Application, From the Lab to the Fab: In Memory of Dr. Richard Smalley (see PRES)				