























































































































For more information and schedule updates, see [www.aiche.org/cep-editorial-calendar](http://www.aiche.org/cep-editorial-calendar)

ISSUE	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE
ADVERTISING SPACE CLOSES, MATERIALS DUE	12/11/20 (Friday) 12/16/20 (Wednesday)	1/8/21 (Friday) 1/13/21 (Wednesday)	2/5/21 (Friday) 2/10/21 (Wednesday)	3/5/21 (Friday) 3/10/21 (Wednesday)	4/2/21 (Friday) 4/7/21 (Wednesday)	5/7/21 (Friday) 5/12/21 (Wednesday)
FEATURE ARTICLES	Back to Basics: Flowmeters   	Back to Basics: Pumps   	Back to Basics: Reboilers  	Back to Basics: Stack Testing  	Back to Basics: Enzymes    	Back to Basics: Controller Tuning   
	Catalysts  	Distillation Process Control  	Renewable Energy  	Mechanical Integrity  	Packed Towers   	Heat Exchanger Troubleshooting  
	Management of Change  	Hazardous Material Storage   	SPECIAL SECTION RAPID: Process Intensification 	Hazard and Operability Studies  	Digital Training Tools   	Solids Handling  
	Process Development 	Utility Systems  		  	SPECIAL REPORT Salary Survey 	
	NEW PRODUCTS AND EQUIPMENT	Bioprocessing Heat Transfer  	Plant Operations and Maintenance Environmental Equipment  	Safety Equipment Software  	Instrumentation Lab Equipment  	Solids Handling Materials and Chemicals  
MEETING AND SHOW PREVIEWS			AIChE Spring Meeting and GCPS Sneak Peek	AIChE Spring Meeting and GCPS Preview Offshore Technology Conference Expo Preview		
BONUS DISTRIBUTION (Current issues of CEP are distributed at other industry events throughout the year.)		AIChE Midwest Regional Conference Early March	AIChE Spring Meeting and GCPS 4/18–4/22 AIChE Advanced Manufacturing and Processing Conference 6/2–6/4 Interphex 4/20–4/22	AIChE Spring Meeting and GCPS 4/18–4/22 Offshore Technology Conference 5/3–5/6 International Powder & Bulk Solids Conference 4/27–4/29	AIChE Process Development Symposium Early June Industrial Energy Technology Conference Late June SEED2021 6/14–6/19  Signet Ad Study	

JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	ISSUE
6/11/21 (Friday) 6/16/21 (Wednesday)	7/9/21 (Friday) 7/14/21 (Wednesday)	8/13/21 (Friday) 8/18/21 (Wednesday)	9/10/21 (Friday) 9/15/21 (Wednesday)	10/8/21 (Friday) 10/13/21 (Wednesday)	11/10/21 (Wednesday) 11/15/21 (Monday)	ADVERTISING SPACE CLOSES, MATERIALS DUE
Back to Basics: Capital Projects 	Back to Basics: Fermentation and Distilling   	Back to Basics: Programming for ChemEs 	Back to Basics: Refining   	Back to Basics: Mixing   	Back to Basics: Distillation   	FEATURE ARTICLES
Liquid Distributors   	Aging Infrastructure  	Artificial Intelligence 	Liquid-Liquid Extraction  	Digital Twins  	Hydrogen Safety  	
SPECIAL SECTION SBE and IfS: Waste Plastics Recycling  	Crystallization  	SPECIAL SECTION Energy: Natural Gas 	Digitalization  	SPECIAL SECTION SBE: Biosafety and Bioethics 	Carbon Capture   	
 	Cybersecurity  			 	Industry 4.0   	
Safety Equipment Heat Transfer  	Fluids Handling Operations and Maintenance  	Filters and Separators Lab Equipment  	Software Level and Pressure Gauges  	Materials and Chemicals Environmental Equipment  	Valves Safety Equipment  	NEW PRODUCTS AND EQUIPMENT
		AIChE Annual Meeting Sneak Peek	AIChE Annual Meeting Preview			MEETING AND SHOW PREVIEWS
	Safety in Ammonia Plants and Related Facilities Symposium 8/29–9/2 WEFTEC 10/16–10/20 Chem Show Fall 2021	AIChE Annual Meeting 11/7–11/12 AIChE Southwest Process Technology Conference Early October Gulf Coast Conference 10/12–10/13	AIChE Annual Meeting 11/7–11/12 The International Water Conference 11/7–11/11			BONUS DISTRIBUTION (Current issues of CEP are distributed at other industry events throughout the year.)

New for 2021:  
Special Reports  
and Surveys

- Diversity, Equity, and Inclusion

• Digitalization, Industry 4.0, and Cybersecurity

• Women in Engineering


• Food-Energy-Water Nexus
- Process Safety/Process Development


• Emerging Meat Alternatives


• Pharmaceutical Research and Manufacturing



• Synthetic Biology


Sponsorship Opportunities Available


-  BIOPROCESSING



 ENVIRONMENTAL MANAGEMENT


 HEAT TRANSFER


 INSTRUMENTATION AND CONTROL
-  LIQUID, GAS, SOLIDS HANDLING


 MATERIALS AND CHEMICALS

 PLANT OPERATIONS

 PROCESS DESIGN AND DEVELOPMENT
-  PROCESS EQUIPMENT

 SAFETY

 SEPARATIONS

 SIMULATION AND SOFTWARE