



Calendars

AIChE Meetings Calendar

For information and registration details, visit www.aiche.org/conferences or call Customer Service at 1-800-242-4363 or 1-203-702-7660 (outside the U.S.).

AUG. 7-8, 2014	2014 AIChE CCPS Asia-Pacific Conference Perth, Australia
AUG. 28-29, 2014	2nd CCPS China Conference on Process Safety Qingdao, China
SEPT. 7-11, 2014	59th Annual Safety in Ammonia Plants and Related Facilities Symposium Hyatt Regency Vancouver • Vancouver, BC, Canada
SEPT. 15-17, 2014	6th Latin American Conference on Process Safety (Organized by CCPS) Plaza Hotel • Buenos Aires, Argentina
OCT. 8-9, 2014	Natural Gas Utilization Workshop (Organized by AIChE's Center for Energy Initiatives) Hilton Alexandria Old Town • Alexandria, VA
OCT. 9-10, 2014	6th Southwest Process Technology Conference Moody Gardens & Convention Center • Galveston, TX
NOV. 16-21, 2014	AIChE Annual Meeting and Student Conference (Student Conference Nov. 14-17) Atlanta Marriott Marquis and Hilton Atlanta • Atlanta, GA
NOV. 19-21, 2014	Sustainable Packaging Symposium (SPS '14) (Organized by the Institute for Sustainability) Atlanta, GA
DEC. 15-16, 2014	CCPS Global Process Safety Summit Mumbai, India
JAN. 11-14, 2015	5th International Conference on Biomolecular Engineering (Organized by SBE) Hyatt Regency Lost Pines • Lost Pines, TX
APR. 26-30, 2015	AIChE Spring Meeting and 11th Global Congress on Process Safety Hilton Austin • Austin, TX

Webinars

Register and view live and archived webinars at www.aiche.org/webinars.

AUG. 13, 2014 2:00-3:00 PM ET	Transport Phenomena: Heat Transfer Presenter: David Foster
AUG. 27, 2014 2:00-3:00 PM ET	Selected Pressure Relief System Heuristics (Sponsored by Provenance Consulting) Presenter: Justin Phillips
SEPT. 3, 2014 2:00-3:00 PM ET	Assessing Sustainability: Metrics and Methods Presenter: Subhas Sikdar
SEPT. 10, 2014 2:00-3:00 PM ET	Size Reduction and Grinding of Solids Presenter: Karl V. Jacob

AIChE Education Calendar

Instructor-Led Training

For more information, and to register for AIChE Instructor-Led Training courses, visit www.aiche.org/education.

SEPT. 8, 2014 HOUSTON, TX	Spreadsheet Problem-Solving for Chemical Engineers Course # CH765 • Instructor: David Clough
SEPT. 8-10, 2014 HOUSTON, TX	HAZOP Studies and Other PHA Techniques for Process Safety and Risk Management Course # CH157 • Instructor: Robert Johnson
SEPT. 8-10, 2014 NEW YORK, NY	Essentials of Chemical Engineering for Non-Chemical Engineers Course # CH710 • Instructor: Jack Hipple
SEPT. 8-11, 2014 SAN FRANCISCO, CA	Process Safety Boot Camp Course # CH900 • Instructors: Jerry Jones, Frank Renshaw
SEPT. 9, 2014 HOUSTON, TX	Excel VBA Programming for Chemical Engineers Course # CH766 • Instructor: David Clough
SEPT. 11-12, 2014 HOUSTON, TX	Advanced Concepts for Process Hazard Analysis Course # CH754 • Instructor: Robert Johnson
SEPT. 15-17, 2014 SAN FRANCISCO, CA	Distillation in Practice Course # CH004 • Instructor: John P. Farone
SEPT. 16-17, 2014 HOUSTON, TX	Flow of Solids in Bins, Hoppers, Chutes and Feeders Course # CH032 • Instructor: Eric Maynard
SEPT. 16-17, 2014 SAN FRANCISCO, CA	Conceptual Development and Capital Cost Estimating Course # CH139 • Instructor: John Williams
SEPT. 16-17, 2014 SAN FRANCISCO, CA	Heat Exchanger Design and Operations Course # CH294 • Instructor: Greg Starks
SEPT. 16-18, 2014 HOUSTON, TX	Emergency Relief Systems Design Using DIERS Technology Course # CH173 • Instructors: Robert D'Alessandro, William Ciolek
SEPT. 18, 2014 HOUSTON, TX	Pneumatic Conveying of Bulk Solids Course # CH033 • Instructor: Eric Maynard
SEPT. 18-19, 2014 SAN FRANCISCO, CA	Project Evaluation: Operating Cost Estimating and Financial Analysis Course # CH140 • Instructor: John Williams
SEPT. 29-OCT. 2, 2014 MANAMA, BAHRAIN	Foundations of Process Safety Course # CH910 • Instructors: Jerry Jones, Frank Renshaw
OCT. 6-8, 2014 SYDNEY, NSW, AUSTRALIA	HAZOP Studies and Other PHA Techniques for Process Safety and Risk Management Course # CH157 • Instructor: Robert Johnson
OCT. 6-8, 2014 ATLANTA, GA	TRIZ: The Theory of Inventive Problem Solving Course # PD513 • Instructor: Jack Hipple