



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.).

SEPT. 15–17, 2015	3rd Middle East Process Engineering Conference & Exhibition (MEPEC 2015) Bahrain International Convention Center • Bahrain
SEPT. 16–18, 2015	4th Conference on Constraint-Based Reconstruction and Analysis (COBRA 2015) (Organized by IMES) Heidelberg, Germany
SEPT. 22–24, 2015	3rd CCPS China Conference on Process Safety Ningbo, China
SEPT. 27–OCT. 1, 2015	Asia Pacific Confederation of Chemical Engineering Melbourne, Australia
SEPT. 28–29, 2015	Technology Challenges and Opportunities in Commercializing Industrial Biotechnology (Organized by SBE) Bahia Hotel • San Diego, CA
SEPT. 28–30, 2015	European Workshop on Process Safety Nice, France
OCT. 1–2, 2015	7th Southwest Process Technology Conference Moody Gardens Hotel and Convention Center • Galveston, TX
OCT. 27–29, 2015	Offshore Technology Conference — Brazil Riocentro Convention Center • Rio de Janeiro, Brazil
NOV. 3–5, 2015	2nd CCPS Global Summit on Process Safety Hotel Istana • Kuala Lumpur, Malaysia
NOV. 6–9, 2015	AIChE Annual Student Conference Salt Palace Convention Center • Salt Lake City, UT
NOV. 8–13, 2015	AIChE Annual Meeting Salt Palace Convention Center • Salt Lake City, UT
NOV. 17–19, 2015	2015 Carbon Management Technology Conference (CMTC 2015) Sugar Land Marriott Town Square • Sugar Land, TX
DEC. 1–2, 2015	Metabolic Engineering Summit (Organized by IMES) Beijing, China
APR. 10–14, 2016	AIChE Spring Meeting and 12th Global Congress on Process Safety Hilton Americas and George R. Brown Convention Center • Houston, TX
Web Forum	
For information about Web Forums, visit www.aiche.org/academy .	
SEPT. 30, 2015 2:00–3:30 PM ET	AIChE & Air & Waste Management Association (A&WMA) Web Forum: OAQPS Update on Multi-pollutant Science and Policy Considerations Presenters: Bryan Hubbell, Mike Koerber

AIChE Academy Calendar

Public Courses

For more information, and to register, visit www.aiche.org/academy.

SEPT. 16–17, 2015 PHILADELPHIA, PA	Flow of Solids in Bins, Hoppers, Chutes, and Feeders Course # CH032 • Instructor: Eric Maynard
SEPT. 16–18, 2015 PHILADELPHIA, PA	Combo Course: Flow of Solids AND Pneumatic Conveying (CH032 & CH033) Course # CH757 • Instructor: Eric Maynard
SEPT. 18, 2015 PHILADELPHIA, PA	Pneumatic Conveying of Bulk Solids Course # CH033 • Instructor: Eric Maynard
SEPT. 28–30, 2015 SEATTLE, WA	Essentials of Chemical Engineering for Non-Chemical Engineers Course # CH710 • Instructor: Jack Hipple
SEPT. 28–29, 2015 SALT LAKE CITY, UT	Conceptual Development and Capital Cost Estimating Course # CH139 • Instructor: John Williams
SEPT. 28–OCT. 1, 2015 SALT LAKE CITY, UT	Combo Course: Conceptual Development AND Project Evaluation (CH139 & CH140) Course # CH758 • Instructor: John Williams
SEPT. 30–OCT. 1, 2015 SALT LAKE CITY, UT	Project Evaluation: Operating Cost Estimating and Financial Analysis Course # CH140 • Instructor: John Williams
OCT. 5–8, 2015 SEATTLE, WA	Process Safety Boot Camp Course # CH900 • Instructors: Jerry Jones, Bob Rosen
OCT. 5–9, 2015 HOUSTON, TX	Combo Course: HAZOP Studies AND Concepts for Process Hazard Analysis (CH157 & CH754) Course # CH759 • Instructor: Robert Johnson
OCT. 6–7, 2015 NEW ORLEANS, LA	Heat Exchanger Design and Operations Course # CH294 • Instructor: Greg Starks
OCT. 6–8, 2015 ATLANTA, GA	Distillation in Practice Course # CH004 • Instructor: John Farone

Webinars

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

SEPT. 9, 2015 2:00–3:00 PM ET	Process Control: Using Simulation-Based Modules to Motivate Basic Concepts Presenter: Wayne Bequette
SEPT. 16, 2015 2:00–3:00 PM ET	Capital Project Process Management (Sponsored by Gateway Consulting Group, Inc.) Presenter: Rainer Hoff
SEPT. 29, 2015 2:00–3:00 PM ET	Modeling of Laminar and Turbulent Reacting Flows (Sponsored by COMSOL) Presenters: Ed Fontes, Jennifer Segui
OCT. 7, 2015 2:00–3:00 PM ET	Concepts of Modeling Phase Equilibria Presenter: Carl Lira