

Find the
Chemical Engineering Talent
You're Looking for at
**AIChE's Online Career Fairs &
Onsite at 2013 AIChE Meetings**



When you recruit at an AIChE Career Fair or Conference you reach a qualified, targeted audience of chemical engineers in a wide range of industries. From core process industries to nanotechnology and biological engineering, you'll have access to candidates with industrial and academic experience ranging from R&D to process design to process safety and more.

ONLINE

AIChE Online Career Fair, April 9 - 10, 2013
AIChE Online Career Fair, October 8 - 9, 2013

ONSITE

AIChE Spring Meeting, April 29 - May 1, 2013
Annual Student Conference, November 3, 2013
AIChE Annual Meeting, November 4 - 6, 2013

AIChE[®]

13 AIChE[®]
Spring Meeting, San Antonio, TX

AIChE ASC13
San Francisco, CA

13 AIChE[®]
Annual Meeting, San Francisco, CA

AIChE Career Fairs and Conferences: The Best Way to Find Chemical Engineers to Fill Those Open Slots

When you recruit at AIChE Career Fairs and Conferences you reach:

- Qualified chemical engineers with degrees from accredited institutions
- Experienced prospects whose experience ranges from academia to government to industry
- Committed professionals dedicated to professional excellence and ongoing skill development

You'll find candidates who meet your job specs with much less effort.

Choose the mode that best meets your needs:

Online — avoid disruption to your schedule while posting jobs, searching résumés, scheduling interviews and screening candidates. Scheduled just prior to AIChE Meetings so you can arrange in-person follow-up meetings.

Onsite — meet with pre-screened candidates and passive jobseekers at AIChE Meetings. Located among general exhibitors, you get more foot traffic than a traditional career fair. Plus, the opening reception, networking dinners, and evening social hours provide additional opportunities to meet and interact with candidates.

You can participate in either mode separately or take advantage of package pricing and appear in both to maximize your contact with prospects.

Whichever choice you make will be budget-friendly.

- Online participation requires no travel and reaches a global audience
- The onsite format allows table-top displays that require fewer staff than traditional pipe and drape booths. (One pop-up per table is permitted.)

Plus, when you participate in multiple events you save money — making your budget go further.



Package Details

Online Career Fairs: April 9 - 10 and October 8 - 9, 2013

- Get ten 45-day postings on the AIChE Job Board
- Unlimited access to AIChE Resume Bank
- Meet on the scheduled date or schedule follow-up meetings that fit your schedule

Cost: \$595 per event

Onsite at AIChE Meetings and Conferences:

The Spring Meeting focuses on industry and is attended by 1,800 or more practicing chemical engineers. The Annual Meeting attracts more than 4,500 attendees from the R&D community, including industry, government labs, and academia. Employers/Recruiters are positioned among general exhibitors for optimum interaction with conference attendees.

AIChE 2013 Spring Meeting: April 29 - May 1, 2013, San Antonio, TX, and

AIChE 2013 Annual Meeting: November 4 - 6, 2013, San Francisco, CA

Your package includes

- Three complimentary registrations:
 - One full meeting registration granting access to sessions, exhibits and the opening reception
 - Two exhibit-only registrations for access to the exhibit area
- One electronic lead retrieval capturing system
- One electricity source with 2 outlets
- One identification sign showing company name
- One skirted table (6 ft. x 2 ft. x 2.5 ft.)
- Two chairs
- One wastebasket

Cost: \$2,100 per event



AIChE Annual Student Conference (ASC): November 3, 2013 9AM - 2PM, San Francisco, CA

- One 10 ft. x 10 ft. booth with side and back drapes
- One skirted table (6 ft. x 2 ft. x 2.5 ft.), two chairs, identification sign
- Booth carpet and wastebasket
- Space at the ASC Recruitment Fair
- Listing in the ASC Program given to all 1,500 undergraduate students (Recruit for internships and entry-level positions requiring a BS degree)

Cost: \$645

For more information:

Denise DeLuca Mallon
Global Recruitment Sales Manager
Direct Phone: 646-279-2149
Fax: 646-495-1506
Email: denid@aiche.org

Save When You Participate in More Than One Event.

See Registration Form for Savings and Special Advertising Offer.

AIChE® Recruiter Registration & Payment Form

Please tell us the name of the individual responsible for the logistics of your participation. All correspondence regarding the online Career Fair and onsite recruitment opportunities will be sent to this contact.

Name: _____ Title: _____

Company Name (as you wish it to appear): _____

Mailing Address: _____ City: _____

State: _____ Zip: _____ Country: _____

Phone: _____ Fax: _____

Email: _____ Web URL: _____

Select the Event(s) you are participating in:

- AIChE Online Career Fair Only (April 9 - 10) **\$595**
- AIChE 2013 Spring Meeting (April 29 - May 1) San Antonio, Texas **\$2,100**
- AIChE Online Career Fair (April 9 - 10) & Spring Meeting (April 29 - May 1) **\$2,295 (Save \$400)**
- AIChE Online Career Fair Only (Oct. 8 - 9) **\$595**
- AIChE Annual Student Conference Only (Nov. 3) San Francisco, California **\$645**
- AIChE 2013 Annual Meeting (Nov. 4 - 6) San Francisco, California **\$2,100**
- AIChE Online Career Fair (Oct. 8 - 9) & Annual Meeting (Nov. 4 - 6) **\$2,295 (Save \$400)**
- AIChE Annual Student Conference (Nov. 3) & Annual Meeting (Nov. 4 - 6) **\$2,345 (Save \$400)**
- All Three October/November events **\$2,590 (Save \$750)**

Special Advertising Offer:

Recruiters are entitled to special print rates (less than the 24x rate) on recruitment ads in the March (February 15 deadline) and September (August 12 deadline) issues of **Chemical Engineering Progress (CEP)**. Nearly 80% of CEP readers read no other chemical engineering publication, so, advertising in CEP is often the only way to reach these talented candidates.

Put your employment message in the hands of the entire AIChE membership.

- \$2,750 for a full-page recruitment ad (includes color and link) ... Normally \$5,555
- \$1,925 for a half-page recruitment ad (includes color and link) ... Normally \$3,395

Commit early and receive the same size grayscale ad in the Onsite Meeting Program Book FREE.

Payment:

Total Amount Enclosed: \$ _____

Please check choice of payment: American Express Visa Discover MasterCard Diner's Club Check or Money Order

Account Number: _____ Expiration Date: _____

Name (as it appears on card): _____ Signature & Date: _____

Credit Card & Check Payments:

Return this form with credit card information or checks made payable to "AIChE" to: American Institute of Chemical Engineers, 3 Park Ave., 19th Floor, New York, NY 10016-5991, Attn: Leila M. Mendoza, AIChE Accounting Dept. Phone: 646-495-1356, Fax: 646-495-1501, Email: leilm@aiche.org. Questions? Call Denise DeLuca Mallon, AIChE Global Recruitment Sales Manager, 646-279-2149 or email denid@aiche.org.

Payment & Cancellation Policy:

Full payment must accompany all exhibitor registrations. Special payment arrangements must be approved in advance by AIChE and written confirmation must be attached to this agreement. All payments must be received in full 30 days before the meeting start date unless otherwise arranged. For onsite participants, table locations are assigned approximately 4-6 weeks prior to the meeting start date. Registrations not paid in full 30 days prior to meeting start date will not be assigned a table location until full payment is received. Registrations made 29 days or less before the meeting start date must be paid in full. No alternative payment arrangements will be made.

All reservations cancelled more than 30 days prior will receive a 75% refund. (A 25% processing fee is charged on all cancellations received more than 30 days before the Meeting.) Cancellations received less than 30 days prior are not eligible for refund.

Past Employers/Recruiters

Abbott
Abengoa Bioenergy
ABS Consulting
Adecco
Aera Energy LLC
Aggreko
Air Liquide
Air Products and Chemicals, Inc.
Afton Chemical
Aker Kvaerner
Aker Solutions
AkzoNobel
Albemarle Corporation
Alstom Power
American Refining Group
American University of Beirut
Amgen
AMISTCO Separation Products, Inc.
Amyris Biotechnologies
Applied Biosystems
Archer Daniels Midland Company
Arysta Life Science
Aspen Aerogels, Inc.
Avery Dennison
Baker Hughes
BASF Corporation
Bayer Housecare
BD Technologies
The Berquist Company
Biolab Inc., a Chemtura Company
Biolite
Boron Products, LLC
BP
Brewer Science
Cabot
Cabot Superior Micropowders
Canadian Natural Resources Ltd.
Cargill
Career Resource Services
CB&I
CDI Engineering Solutions, Inc.
Celanese
Celgene
Chemstations, Inc.
Chevron
Church & Dwight Co., Inc.
Clorox
Codexis
ConocoPhillips
Contact Singapore
Cooper Tire & Rubber
Core Engineering
Corning Incorporated
Coskata
Covidien
CPFD Software
CP Kelco
D-A Lubricant
Delta-T Corporation
Dow Corning
The Dow Chemical Company
Dr. Reddy's Laboratories, Inc.
DuPont
Eastman Chemical Company
Eichleay Engineers Inc.
E & J Gallo Winery
Eli Lilly and Co.
EMD Millipore
Emerald Performance Materials
Emergent BioDefense Operations
Lansing Inc.
Ensco, Inc.
ENVIRON International
Ethicon Inc., a Johnson & Johnson
Company
Exterran
ExxonMobil
Fairchild Semiconductor
First Environment
Fluor Corporation
FMC
FormFactor
Foster Wheeler USA Corporation
Franklin Engineering Group, Inc.
Freeport-McMoran Copper and Gold
Frito Lay Inc.
Gallo Wineries
Genentech
General Electric
Genie Matthews & Associates
Genomatica, Inc.
GE Water & Process Technologies/GE
Energy
Gilead Sciences Inc.
Givaudan
Glaxosmithkline
GT Solar Incorporated
Hercules Incorporated
Hexion Specialty Chemicals
Hilmar Ingredients
HKA Enterprises
Honeywell
Hovensa LLC - U.S. Virgin Islands
HPD, LLC
Huntsman
IHS
Indiana University Purdue University
Indianapolis
Indulor America, LP
Institute of Chemical and Engineering
Sciences (ICES)
International Flavors & Fragrances, Inc.
INVISTA
ioMosaic
Iowa State University
InnoSeptra
IRC Risk and Safety, LLC
Jacobs Engineering
JM Hyde Consulting
Johnson Matthey
Joule Unlimited, Inc.
KBC Advanced Technologies, Inc.
KBR
Kergy, Inc.
KIST
Koch Glitsch LP
KORDSA Global
KPI
Kraft Foods
LanzaTech
The Linde Group
Lockwood Greene/CH2MHill
Logos Technologies
Lord Corp.
Los Alamos National Lab
Lucite
LyondellBasell Industries
Lyondell Chemical Company
Mainstream Engineering Corporation
Manhattan College
Marsulex, Inc.
Matrix Technologies
MeadWestvaco- Specialty Chemicals
Merck
Metabolix
Momentive Specialty Chemicals
Monsanto
Mosaic
Mustang Engineering
Myriant Technologies Inc.
Nalco Co.
National Biodiesel Board
Nektar Therapeutics
N.E.S.C.
Novolyte Technologies
Novozymes North America
Occidental Chemical Corporation
OCI Company
OSIsoft
Otsuka
Pacific Northwest National Laboratory
Pall
Pentair Filtration, Inc.
PepsiCo
Plant Automation Services
PPG Industries
Pratt & Whitney Rocketdyne
Praxair, Inc.
Process Systems Enterprise Inc.
Processes Unlimited, Bakersfield
Procter & Gamble
Professional Outlook
Provenance Consulting
Qasac
Rain CII Carbon
Range Fuels Inc.
Rayonier
RCS Corporation
Reaction Engineering International
REC Silicon
Rhodia
Rogers Corporation
Rohm and Haas Company
RWD Technologies
SABIC Americas, Inc.
SABIC Innovative Plastics
SABIC Technology Center
Sandia National Laboratories
Sapphire Energy
Saudi Aramco
Schering-Plough
Schlumberger
Science Applications International Corp.
Scientific Design
Searles Valley Minerals
SGL Carbon
The Shaw Group, Inc.
Siemens Oil and Gas
Solazyme
Solvay North America
Solvay Specialty Polymers
SRI Consulting
Starbucks Coffee Company
Stepan
Stevens Institute of Technology
Sundrop Fuels Inc.
Sun Recruiting
Swenson Technology
Syngenta
Targa Resources
Teva Pharmaceuticals
Texas A&M University
Unilever R&D
University of California, San Diego
USA Performance Technology Inc.
US Army Engineer Research &
Development Center
US Chemical Safety Board
US Department of Energy, Office of
Environmental Management
US EPA
US Nuclear Regulatory Commission
US Patent and Trademark Office
Vertex Pharmaceuticals, Inc.
Veyance Technologies, Inc.
Virent Energy
Washington Group International
Washington River Protection (WRPS)
WiesSolutions
W.R. Grace
Wyeth
Whirlpool Corporation
Xoma
Xyleco
Zephyr Environmental Corporation