

Find the  
**Chemical Engineering Talent**  
You're Looking for at the  
**2014 AIChE Annual**  
**Student Conference Recruitment Fair**



When you recruit at an AIChE Recruitment Fair you reach a qualified, targeted audience of graduating chemical engineers and graduate students with a wide range of knowledge.

**ONSITE**

**Annual Student Conference**  
**November 16, 2014**  
**Atlanta, GA**

**AIChE**   
The Global Home of Chemical Engineers

**AIChE** **Annual Student 14**  
**Conference**

# AIChE Recruitment Fair:

## The Best Way to Find the Chemical Engineers You're Looking For

**When you recruit at the AIChE Annual Student Conference you reach more than 1,400 undergraduates and graduate students from over 100 Schools. Save on campus visits by meeting them all in one place.**

### Onsite at the 2014 Annual Student Conference

The AIChE Student Conference Recruitment Fair puts you in front of high-performing engineering students eager to start their careers. As an ASC recruiter you will also have the opportunity to participate in ASC networking events and the opening reception giving you valuable exposure to potential recruits.

**AIChE Annual Student Conference (ASC) Recruitment Fair • Atlanta, GA • November 16 • 9AM - 4PM**  
**Your package includes:**

- One skirted table (6 ft. x 2 ft. x 2.5 ft.), two chairs, identification sign
- Two chairs and wastebasket (electric optional)
- Listing in the ASC recruitment guide given to all attendees

**Cost: \$645 through September 26th**  
**\$845 September 27th - November 10th**

### 2014 Virtual Career Fair

When you recruit at AIChE's new and improved Virtual Career Fair, you reach a targeted, qualified audience of chemical engineers from a wide range of industries. For more information and rates on the AIChE's Virtual Career Fair, contact Doris Deutsch.

#### For more information:

**Doris Deutsch**

Global Sales Manager, Advertising and  
Recruitment

646-495-1361 • Email: [dorid@aiche.org](mailto:dorid@aiche.org)



## AIChE Recruiter Registration & Payment Form at AIChE Career Fairs

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/Postal Code: \_\_\_\_\_ Country: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Email: \_\_\_\_\_ Web URL: \_\_\_\_\_

### Select the exhibit rate that applies. Early-bird rate ends 9/26:

- AIChE Annual Student Conference Recruitment Fair (Nov. 16) Atlanta, GA – **\$645 (Through Sept. 26th)**  
 AIChE Annual Student Conference Recruitment Fair (Nov. 16) Atlanta, GA – **\$845 (After Sept. 26th)**

### Special Advertising Offer:

Recruiters are entitled to special print rates (less than the 24x rate) on recruitment ads in the October issue (September 15 deadline) 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 net for a full-page four-color recruitment ad ... Normally \$7,355 net  
 \$1,950 net for a half-page horizontal, four-color recruitment ad ... Normally \$5,195 net

**Commit early and receive the same size grayscale ad in the Onsite Annual 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: \_\_\_\_\_

**Please return all completed reservation & payment forms to Doris B. Deutsch via email (dorid@aiiche.org) or fax at 775-254-6963.**

### Credit Card & Check Payments:

You may send direct payments with checks made payable to "AIChE" to: American Institute of Chemical Engineers, 120 Wall Street, 23 Fl., New York, NY 10005, Attn: Leila M. Mendoza, AIChE Accounting Dept., Phone 646-495-1356, Email: leilm@aiiche.org.

Questions? Contact Doris B. Deutsch, Global Sales Manager, Advertising & Recruitment at 646-495-1361 or email dorid@aiiche.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	Dow Corning	JM Hyde Consulting	RCS Corporation
Abengoa Bioenergy	The Dow Chemical Company	Johnson Matthey	Reaction Engineering International
ABS Consulting	Dr. Reddy's Laboratories, Inc.	Joule Unlimited, Inc.	REC Silicon
Adecco	DuPont	KBC Advanced Technologies, Inc.	Rhodia
Aera Energy LLC	Eastman Chemical Company	KBR	Rogers Corporation
Aggreko	Eichleay Engineers Inc.	Kergy, Inc.	Rohm and Haas Company
Air Liquide	E & J Gallo Winery	KIST	RWD Technologies
Air Products and Chemicals, Inc.	Eli Lilly and Co.	Koch Glitsch LP	SABIC Americas, Inc.
Afton Chemical	EMD Millipore	KORDSA Global	SABIC Innovative Plastics
Aker Kvaerner	Emerald Performance Materials	KPI	SABIC Technology Center
Aker Solutions	Emergent BioDefense Operations Lansing Inc.	Kraft Foods	Sandia National Laboratories
AkzoNobel	Enesco, Inc.	LanzaTech	Sapphire Energy
Albemarle Corporation	ENVIRON International	The Linde Group	Saudi Aramco
Alstom Power	Ethicon Inc., a Johnson & Johnson Company	Lockwood Greene/CH2MHill	Schering-Plough
American Refining Group	Exterran	Logos Technologies	Schlumberger
American University of Beirut	ExxonMobil	Lord Corp.	Science Applications International Corp.
Amgen	Fairchild Semiconductor	Los Alamos National Lab	Scientific Design
AMISTCO Separation Products, Inc.	First Environment	Lucite	Searles Valley Minerals
Amyris Biotechnologies	Fluor Corporation	LyondellBasell Industries	SGL Carbon
Applied Biosystems	FMC	Lyondell Chemical Company	The Shaw Group, Inc.
Archer Daniels Midland Company	FormFactor	Mainstream Engineering Corporation	Siemens Oil and Gas
Arysta Life Science	Foster Wheeler USA Corporation	Manhattan College	Solazyme
Aspen Aerogels, Inc.	Franklin Engineering Group, Inc.	Marsulex, Inc.	Solvay North America
Avery Dennison	Freeport-McMoran Copper and Gold	Matrix Technologies	Solvay Specialty Polymers
Baker Hughes	Frito Lay Inc.	MeadWestvaco- Specialty Chemicals	SRI Consulting
BASF Corporation	Gallo Wineries	Merck	Starbucks Coffee Company
Bayer Housecare	Genentech	Metabolix	Stepan
BD Technologies	General Electric	Momentive Specialty Chemicals	Stevens Institute of Technology
The Berquist Company	Genie Matthews & Associates	Monsanto	Sundrop Fuels Inc.
Biolab Inc., a Chemtura Company	Genomatica, Inc.	Mosaic	Sun Recruiting
Biolite	GE Water & Process Technologies/GE Energy	Mustang Engineering	Swenson Technology
Boron Products, LLC	Gilead Sciences Inc.	Myriant Technologies Inc.	Syngenta
BP	Givaudan	Nalco Co.	Targa Resources
Brewer Science	Glaxosmithkline	National Biodiesel Board	Teva Pharmaceuticals
Cabot	GT Solar Incorporated	Nektar Therapeutics	Texas A&M University
Cabot Superior Micropowders	Hercules Incorporated	N.E.S.C.	Unilever R&D
Canadian Natural Resources Ltd.	Hexion Specialty Chemicals	Novolyte Technologies	University of California, San Diego
Cargill	Hilmar Ingredients	Novozymes North America	USA Performance Technology Inc.
Career Resource Services	HKA Enterprises	Occidental Chemical Corporation	US Army Engineer Research & Development Center
CB&I	Honeywell	OCI Company	US Chemical Safety Board
CDI Engineering Solutions, Inc.	Hovensa LLC - U.S. Virgin Islands	OSIsoft	US Department of Energy, Office of Environmental Management
Celanese	HPD, LLC	Otsuka	US EPA
Celgene	Huntsman	Pacific Northwest National Laboratory	US Nuclear Regulatory Commission
Chemstations, Inc.	IHS	Pall	US Patent and Trademark Office
Chevron	Indiana University Purdue University Indianapolis	Pentair Filtration, Inc.	Vertex Pharmaceuticals, Inc.
Church & Dwight Co., Inc.	Indulor America, LP	PepsiCo	Veyance Technologies, Inc.
Clorox	Institute of Chemical and Engineering Sciences (ICES)	Plant Automation Services	Virent Energy
Codexis	International Flavors & Fragrances, Inc.	PPG Industries	Washington Group International
ConocoPhillips	INVISTA	Pratt & Whitney Rocketdyne	Washington River Protection (WRPS)
Contact Singapore	ioMosaic	Praxair, Inc.	WiesSolutions
Cooper Tire & Rubber	Iowa State University	Process Systems Enterprise Inc.	W.R. Grace
Core Engineering	InnoSeptra	Processes Unlimited, Bakersfield	Wyeth
Corning Incorporated	IRC Risk and Safety, LLC	Procter & Gamble	Whirlpool Corporation
Coskata	Jacobs Engineering	Professional Outlook	Xoma
Covidien		Provenance Consulting	Xyleco
CPFD Software		Qasac	Zephyr Environmental Corporation
CP Kelco		Rain CII Carbon	
D-A Lubricant		Range Fuels Inc.	
Delta-T Corporation		Rayonier	