

AIChE U.S. & Canada Undergraduate Student Membership Application



Join AIChE for FREE* & Get All the Benefits of Belonging

CONTACT INFORMATION (Please print clearly and complete this form in its entirety)

First Name _____ MI _____ Last Name _____

Date of Birth _____ University _____

Expected Graduation Date _____ Primary E-mail _____

- YES, I want to become an AIChE member. I agree to abide by the Code of Ethics. I want to receive CEP online.**
- YES, I want to renew my existing AIChE undergraduate student membership. I agree to abide by the Code of Ethics. I want to receive CEP online.** For complete details on the AIChE Code of Ethics, please see back or visit www.aiche.org/ethics.

School Address _____

City _____ State/Province _____ Zip/Postal Code _____ Country _____

Telephone _____ Fax _____

Permanent Address _____

City _____ State/Province _____ Zip/Postal Code _____ Country _____

Telephone _____ Fax _____

Select two FREE memberships in a Division, Forum or SBE. For descriptions, please visit www.aiche.org/studentDF/.

Forums

- Chemical Engineering & the Law \$20
- Computational Molecular Science & Engineering \$5
- Nanoscale Science & Engineering \$10
- North American Mixing FREE
- Particle Technology \$15
- Sustainable Engineering \$20
- Upstream Engineering & Flow Assurance \$18***

Divisions

- Catalysis & Reaction Engineering \$10
- Computing & Systems Technology \$10
- Education \$7
- Environmental \$9**
- Food, Pharmaceutical & Bioengineering \$10
- Forest Bioproducts \$9

- Fuels & Petrochemicals \$10
- Management \$10
- Materials Engineering & Sciences \$7
- Nuclear Engineering \$10
- Process Development \$10
- Safety & Health \$3**
- Separations \$15
- Transport & Energy Processes \$7
- Society for Biological Engineering \$15

Publications available at additional cost; contact AIChE Customer Service for details. *Not eligible for free memberships.

JOIN NOW FOR FREE MEMBERSHIP

ONLINE

Visit: www.aiche.org/scaleup

FAX/MAIL

Fax to 203.775.5177 or Mail to AIChE, PO Box 4429, Danbury, CT, 06813-4429

PHONE

Call toll-free 1.800.242.4363 (US) or 203.702.7660 (outside US)

*FREE Undergraduate Student Membership Sponsored By:

Platinum _____

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• www.aiche.org/scaleup •

Membership in AIChE is now **FREE** for all undergraduate students taking any chemical engineering course, thanks to our generous sponsors.

Benefits Include:

- Real-world experience with internships at sponsor companies
- Eligibility for more than \$50,000 worth of scholarships and awards given annually to chemical engineering students who are members
- ChemE on Demand, AIChE's latest online content initiative, a multi-media digital online library ... training center ... and information forum for chemical engineers all wrapped up into one convenient resource
- Certificates of Safety Achievement that are valued by industry and presented by the Safety and Chemical Engineering Education Program (SACHE) & AIChE
- Familiarity with interactive tools used by industry in the AIChE eLibrary
- Free membership in up to two Divisions or Forums, from environmental to nuclear engineering to sustainability
- Online subscriptions to *Chemical Engineering Progress*, AIChE's flagship magazine, and AIChExchange, the monthly e-newsletter with special ScaleUp Student Editions three times a year, plus AIChE SmartBrief, a weekly email news digest
- Career management services, including exclusive access to CareerEngineer, to get your professional life underway and to keep it moving in the right direction

AIChE CODE OF ETHICS

Members of the American Institute of Chemical Engineers shall uphold and advance the integrity, honor and dignity of the engineering profession by: being honest and impartial and serving with fidelity their employers, their clients, and the public; striving to increase the competence and prestige of the engineering profession; and using their knowledge and skill for the enhancement of human welfare. To achieve these goals, members shall:

- Hold paramount the safety, health and welfare of the public and protect the environment in performance of their professional duties.
- Formally advise their employers or clients (and consider further disclosure, if warranted) if they perceive that a consequence of their duties will adversely affect the present or future health or safety of their colleagues or the public.
- Accept responsibility for their actions, seek and heed critical review of their work and offer objective criticism of the work of others.
- Issue statements or present information only in an objective and truthful manner.
- Act in professional matters for each employer or client as faithful agents or trustees, avoiding conflicts of interest and never breaching confidentiality.
- Treat fairly and respectfully all colleagues and co-workers, recognizing their unique contributions and capabilities.
- Perform professional services only in areas of their competence.
- Build their professional reputations on the merits of their services.
- Continue their professional development throughout their careers, and provide opportunities for the professional development of those under their supervision.
- Never tolerate harassment.
- Conduct themselves in a fair, honorable and respectful manner.