



Industrial & Engineering Chemistry

Making Chemistry Work!

I&EC Fellow Categories

I&EC Professional Fellow

A chemist or engineer from an academic, industrial, or government laboratory who has made significant, innovative contributions to the area of applied chemistry or engineering over the course of their career. This person must also have demonstrated professional service within the I&EC Division.

I&EC Fellow

A chemist or engineer from an academic, industrial, or government laboratory who has made significant, innovative contributions to the area of applied chemistry or engineering over the course of their career. Candidates should have demonstrated evidence of technical excellence and professional service.

I&EC International Fellow

A chemist or engineer currently working outside of the United State of America from an academic, industrial, or government laboratory who has made significant, innovative contributions to the area of applied chemistry or engineering over the course of their career. Candidates should have demonstrated evidence of technical excellence and professional service.

I&EC Early Career Fellow

An early career (40 years old or younger) chemist or engineer from an academic, industrial, or government laboratory who has made significant, innovative contributions to the area of applied chemistry or engineering over the course of their career. Candidates should have demonstrated evidence of technical excellence and professional service.

I&EC Applied Chemical Technology Fellow

An Associate or Bachelor degreed (terminal) chemist or engineer from an academic, industrial, or government laboratory who has made significant, innovative contributions to the area of applied chemistry or engineering over the course of their career. Candidates should have demonstrated evidence of technical excellence and professional service.

All awardees will be recognized at and be asked to contribute a talk to the I&EC awards symposium (typically at the spring meeting the ACS). While not required, it is customary for the nominator to organize an honorary symposium around the nominee's area of expertise in conjunction with the I&EC Programming Chair at a future meeting.

For those participating in the awards ceremony, awardees will receive free registration for the ACS meeting and be reimbursed up to \$1,000 (up to \$2,500 for the International Fellow) towards travel.

Industrial & Engineering Chemistry Fellows Award Nomination Form

The Industrial & Engineering Chemistry (I&EC) Division of the American Chemical Society (ACS) annual awards I&EC Fellows awards in up to five categories. Applications must have a nominator who is a member of the I&EC Division, but the nominee does not have to be a member of the I&EC Division or the ACS. Note that self-nominations are encouraged.

This form shows the required documents to be submitted for a nominee to be considered and should be completed and attached as a cover page to the application packet. Please submitted completed applications packages to acs.iec.fellow.award@gmail.com by Dec 31, 2022.

Nominee name:

Nominator name:

Nominator ACS membership number:

Select award:

Professional
Fellow

Fellow

International
Fellow

Early Career
Fellow

Applied Chemical
Technology

All

Completed copy of nomination form

Nominator Letter of support

Nominator Proof of I&EC Membership

Second letter of support Nominee

Curriculum Vita/Resume

Up to five high impact patents or publications (optional for Applied Chemical Technology)

Professional Fellow

Summary of past I&EC Division activities/contributions

Early Career Fellow

Age (in year) as of December 31 for the nomination year

Applied Chemical Technology

AA/BS/BE terminal degree

Nominator Signature

Date