

FP&BE Division Award Nomination Form

The purpose of this award is to recognize a division member for his or her outstanding contribution in the food, pharmaceutical and/or bioengineering field, of fundamental nature and/or of practical significance to industry and industrial practice.

NOMINEE

1. Name of Nominee: _____ Date of Birth: _____

2. Present Position (exact title): _____ Telephone Number: _____

Company/Institution: _____ E-mail: _____

Street Address: _____

City: _____ State: _____ Zip: _____

3. University Education:

Institution	Degree	Year/Major
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

4. Positions Held:

Company or Institution	Position or Title	Dates of Employment
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

5. Technical and Professional Society Memberships and Offices: _____

6. Professional Honors (include awards and prizes, membership in honorary societies and date the honor was received):

NOMINATOR

1. Name of Nominator: _____ E-mail: _____

2. Company or Institution: _____ Position or Title: _____
_____ Telephone Number: _____

3. Street Address: _____

City: _____ State: _____ Zip: _____

Nominator's Signature: _____

CITATION

Proposed citation (not more than 25 carefully edited words that reflect specific accomplishments):

NOMINATION STATEMENT AND THREE SUPPORTING LETTERS

The Nomination Statement **should be limited to 2 pages**, single spaced, font 11 or higher, with 1" margins, and should focus on the nominee's most important contributions with reference to the nominee's CV. Awards Committee members for the award may not write supporting letters.

Individuals providing supporting letters:

Name: _____ Affiliation: _____
Name: _____ Affiliation: _____
Name: _____ Affiliation: _____

C.V.: Please include the nominee's CV with a full publication listing.

SUBMISSION INSTRUCTIONS

The nominator is requested to assemble the complete nomination package, incl. supporting letters and C.V., create a PDF file (<20MB), and email to:

EMAIL: wilfred@udel.edu

**Dr. Wilfred Chen, Gore Professor of Chemical Engineering, 224 Colburn Laboratory, Department of Chemical and Biomolecular Engineering, University of Delaware, Newark, DE 19716
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