

# Effective College Teaching

A workshop\* **right here** ... in the PMU East and West Faculty Lounges

Wednesday, Nov. 20, 8:30am - 4:30pm & Thursday, Nov. 21, 8:30am - 12:00 noon

## The Instructors



### Richard M. Felder

is Hoechst Celanese Professor Emeritus of Chemical Engineering at North Carolina State University, Raleigh, NC. He coauthored *Elementary Principles of Chemical Processes*, an internationally-

used introductory chemical engineering text. He has received national awards for innovation in engineering education including the ASEE Chemical Engineering Division Lifetime Achievement Award for Pedagogical Scholarship. His teaching publications and workshop information are here:

[http://www.ncsu.edu/effective\\_teaching](http://www.ncsu.edu/effective_teaching)

### Rebecca Brent

is President of Education Designs, Inc., a consulting firm in Cary, NC. She has 30 years of experience in education and teacher training. Her specialties include staff development in engineering

and the sciences, teacher preparation, evaluation of educational programs at both precollege and college levels, and classroom uses of instructional technology. Prior to her work in consulting, she was an Associate Professor of Education at East Carolina University.



*Separately and together, Drs. Felder & Brent have presented well over 600 workshops and seminars on effective teaching, course design, mentoring and supporting new faculty members, and faculty development in STEM disciplines throughout the United States, Europe, Asia, South America, South Africa, and Australia.*

How should I plan a course?

How can I get it off to a good start?

What do I need to do to be an effective educator?

How can I get students actively involved in learning, even if there are 200 in the class?

How can new faculty members become fully effective in teaching and productive in research in 1–2 years instead of the usual 4–5 years?

At your earliest convenience, but no later than **October 25, 2013**, RSVP here:

[https://purdue.qualtrics.com/SE/?SID=SV\\_cMWgCOdGmGNdj3T](https://purdue.qualtrics.com/SE/?SID=SV_cMWgCOdGmGNdj3T) (or scan QR code)



Spaces will be filled on a first-come, first-serve basis. Tenure-track faculty have priority, but interested graduate teaching assistants, post-docs, visiting scholars, etc. are encouraged to join a wait list. If you have questions, send an inquiry to [dbuckmas@purdue.edu](mailto:dbuckmas@purdue.edu).

\* FREE (to you)! – sponsored by the Purdue Colleges of Agriculture and Engineering