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She is the lead author of the textbook Bioengineering Fundamentals. For her contribution to education within biomedical engineering, she was elected a fellow in the Biomedical Engineering Society and the American Society of Engineering Education. Saterbak has been a frequent presenter of educational materials at annual ASEE and BMES conferences.

Ann Saterbak | Duke Biomedical Engineering

Synopsis Combining engineering principles with technical rigor and a problem-solving focus, this guide takes an interdisciplinary approach to the conservation laws that form the foundation of bioengineering: mass, energy, charge, and momentum.

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She is the lead author of the textbook Bioengineering Fundamentals . For her contribution to education within biomedical engineering, she was elected a fellow in the Biomedical Engineering Society and the American Society of Engineering Education.

Ann Saterbak | Scholars@Duke

I enjoyed Saterbak's investigation of fundamentals of engineering, especially since our instructor was very young (maybe a little green) -- he made

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great use of the text, relying on Saterbak's organization and strategic presentation of the work to lead the class from day 1 thru finals :) An example of synergy, thank you Bill (ASU) and Ann (Rice).

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Ann Saterbak. Professor of the Practice in the Department of Biomedical Engineering. Ann Saterbak is director of the Duke Engineering First-Year Experience and a professor of the practice in the Department of Biomedical Engineering. She is a nationally recognized engineering educator with a focus on creating undergraduate programs that broaden students problem solving skills through real-world problems, inquiry-based learning, and hands-on experiences.

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