

## Prof. Kathleen Stebe



**Kathleen J. Stebe** is the Deputy Dean and Goodwin Professor in the School of Engineering and Applied Sciences at the University of Pennsylvania. Educated at the City College of New York, she received a B.A. in Economics and a Ph.D. in Chemical Engineering at the Levich Institute advised by Charles Maldarelli. After a post-doctoral year in Compiègne, France under the guidance of Dominique Barthes-Biesel, she joined the Department of Chemical Engineering at Johns Hopkins University, where she became Professor and served as the department chair. Thereafter, she joined the University of Pennsylvania, where she served as department chair prior to her service as Deputy Dean. She is an Associate Editor of the journal *Soft Matter*, and has been recognized by the Johns Hopkins Society of Scholars, as a Fellow of the American Physical Society and of the Radcliffe Institute. Her research focuses on directed assembly in soft matter and at fluid interfaces, with an emphasis on confinement, geometry, and emergent structures for novel functional materials.