

Laura Bottomley



Laura Bottomley is the Director of The Engineering Place for K-20 Engineering as well as the Women in Engineering and K-12 Outreach Programs for the College of Engineering at North Carolina State University.

In her role at The Engineering Place, she conducts research on effective professional development for K-12 engineering education, teaching and learning of engineering in K-12 education, and mechanisms for integrated STEM teaching and learning in formal and informal classrooms.

Laura is one of the architects of Building Bridges: The Power of the Sisterhood. She is the co-author with Crystal R. Emery and Valeria Sinclair-Chapman of “Creating a Bridge to Sisterhood,” to be presented at the 2021 Collaborative Network for Engineering and Computing Diversity Conference.