



STEM education. She uses a grounded and embodied frame to understand the influence of the cognitive and affective aspects of spatial reasoning on students' learning and in the design of interventions with immersive technologies such as virtual and augmented reality. She currently investigates the role of spatial ability and spatial anxiety in embodied mathematics.



The Fall 2023 semester is well underway at Simmons with new faces and fresh ideas. We are very hLe h



[Unsubscribe annett@smu.edu](#)

[Update Profile](#) | [Constant Contact Data Notice](#)

Sent by simmons@smu.edu powered by



Try email marketing for free today!