

New Ways to MAP and Be MAPPED




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Mapping space and place has become a pervasive and popular activity in society today, driven by the ubiquity of location-based goods and services as well as our growing ability to be front and center in our own maps. Geospatial data enables participatory communicating for scholars and citizens alike, and is creating innovative ways to collaborate in the classroom. Find out why maps, mapping, and spatial perspectives are fundamental to how we teach, learn, and think in our daily lives and the world around us.

Professor Sinton's interests include spatial literacy and the use of geospatial technologies in higher education. She recently wrote *The People's Guide to Spatial Thinking*. She worked previously for the University of Redlands and the National Institute for Technology and Liberal Education (NITLE). You can find more of her ideas at dianamaps.com and teachGIS.org.