Brian J. Teppen. 12/9/2014. “Interdisciplinary awareness: Neuroscience hypotheses for human methods of handling data,” 1.5 hours to the MSU Center for Integrative Toxicology. The audience was about 10 graduate students and five faculty members.

Brian J. Teppen. 1/20/2015. “Can we achieve a perspective that encompasses physical science, social science, and the humanities?” Teppen led a 1.5-hour discussion period in ESP 800 (Introduction to Environmental Science and Policy) class. Topics of discussion were A) method in the physical sciences, B) differences and commonalities with methods of the social sciences and humanities, and C) the need to fertilize physical science with leading ideas from the social sciences and humanities. The audience was about 10 graduate students and two faculty members.

Brian J. Teppen, Kristie Dotson, and Michael O'Rourke. 4/17/2015. "Epistemology and the institutional change needed to facilitate interdisciplinary research." Presented at the first MSU Science plus Society at State workshop, to an audience of about 25 faculty members.

At least one more invited talk given by Kristie Dotson at another university.