	Friday January 12	Saturday January 13
8:30	Breakfast & Introduction	Breakfast
9	Nicholas Horton Multivariate thinking and the introductory statistics and data science course: preparing students to make sense of a world of observational data	Katherine Halvorsen Incorporating student projects in the introductory statistics classes
9:55	KB Boomer Writing in the introductory statistics course	Patricia Boyle-McKenna Projects using municipal data
10:50	Break	Break
11:15	Panel KB Boomer, Richard De Veaux, Nicholas Horton, Adam Loy Statistics in the data science curriculum	Panel Patricia Boyle-McKenna, Richard De Veaux, Weiqing Gu, Brian MacDonald Solving other people's problems: Consulting
12:15	Lunch	Lunch
1:45	Jessen Havill Projects first in an interdisciplinary data science curriculum	Vetria Byrd The role of visualization capacity building in data science
2:40	Weiqing Gu Experiences with big data analytics in the clinic and the classroom at Harvey Mudd College	George Cobb It may be deep, but is it learning?
3:35	Break	Break
4	Panel Jessen Havill, Dennis F. X. Mathaisel, Julie Medero, Imad Rahal Computer science in the data science curriculum	Panel Vetria Byrd, Manolis Kaparakis, Julie Medero, Amy Wagaman, Jeff Witmer Educating data-literate citizens
5:00	Wine, discussion	End of workshop