



American Statistical Association Mid-Michigan Chapter

The Chapter is pleased to announce its 2016 spring meeting. Our Keynote speaker is Professor Nancy Reid, University of Toronto, Toronto, Ontario, Canada.



Nancy Reid is University Professor and Canada Research Chair in Statistical Methodology at the University of Toronto. Her research interests are in statistical theory, likelihood inference, and design of studies. Along with her colleagues she has developed higher order asymptotic methods both for use in applications, and as a means to study theoretical aspects of the foundations of inference, including the interface between Bayesian and frequentist methods. She is interested in a number of substantive areas, including inference from large-scale surveys, environmental epidemiology, and high-energy physics.

Thursday, April 07, 2016, 7:00 – 8:30 pm

Chapter business meeting and presentation

Social hour & meeting: 7:00 – 7:30 pm

Presentation: **7:30 – 8:30 pm**

Location: **Central Michigan University, Pearce Hall, Room 138**

Title of presentation: **Ten simple rules for statistics**

Abstract:

The journal PLoS Computational Biology publishes a series of articles all with the title “Ten Simple Rules ...” An *ad hoc* committee of the ASA was asked to prepare such an article about statistics. This talk will discuss our choice of 10 rules, and the process by which we tried to convey their importance. Come along and see if you agree with us!

Chapter web address: <http://asa.mth.cmich.edu/>