

UMW Colloquium Announcement
Department of Mathematics

Counting Reasonably: Survey Statistician in Real World

Presented by

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U.S. Bureau of Labor Statistics

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204 Trinkle Hall

Abstract: How do statisticians produce statistics? Where are data coming from? What challenges do they have in the real world? As students taking courses in quantitative subjects, you may have asked these questions. I will answer some of these questions using the real world surveys conducted by the U.S. Bureau of Labor Statistics.

Biographical Sketch: Dr. MoonJung Cho received her Ph. D. degree in Statistics from the University of Kentucky. She has worked as a research mathematical statistician for the U.S. Bureau of Statistics since her graduation in 2000. She also holds a master's degree in Social Work from Rutgers University. Her current research interests include variance estimation methods, application of re-sampling variance methods to complex survey sampling, and application of classification and regression tree methods to survey data.

