



Center for Interdisciplinary Statistical Education and Research

Meet the CISER Team



Interim Director

Dr. Yuan Wang is an Associate Professor of Statistics. Her research interests include structured data and Bayesian analysis. yuan.wang@wsu.edu



Assistant Director Currently hiring. Apply HERE!

Statistician Gordon Kordas

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March R cookbook Every Thursday 3:10pm

03/03 R or R studio Basics 03/10 Tidy Data in R 03/24 Data Visualization using ggplot2 03/31 Reproducible reports using RMarkdown.

Join the session here!

Zoom Meeting ID: 998 2134 5565

Passcode: 747623

CISER serves the WSU community with the following activities:

- Workshops
- Lectures
- Coordination with Other

Centers

 Statistical Analysis for WSU Program Support

Consulting

Consulting offers individuals and organizations the opportunity to visualize and obtain actionable insight from their data. Typical consulting project road map:

- Meeting with statistician to discuss project aims
- · CISER provides estimated cost for services
- Statistician independently conducts data analysis
- CISER provides statistical summaries and visualizations in project technical report

Collaboration

Collaboration is available to researchers interested in conducting quantitative research jointly with a statistician. Collaborative projects involve the following aspects:

- Statistician takes a lead role in the data analysis
- Statistician and researcher(s) work together to interpret and communicate results of analysis

Engaged Learning

Engaged Learning is a tool to promote statistics-oriented education. It aims to provide guidance for individuals performing quantitative research. Typical examples include:

- · Discussion of study design
- · Comparison of various methods of analysis
- Review and interpretation of results