

Conclusion

HES 505 Fall 2023: Session 32

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Course Evaluations

Data for final Project

Storing your data

- Kyle's shared Google drive folder syncs to:
`/opt/data/2023/project_data/`
 - Read Only
 - Syncs hourly
- You have write access to: `/opt/projects/`
 - Intermediate files
 - Things you don't want others to see

Work Session

ERB 1127: 11am - 1pm

Course Objectives

**By the end of this course you
should be able to...**

- Articulate the opportunities and challenges posed by geographic analysis.
- Select the appropriate R packages and functions for manipulating different types of spatial data
- Design statistical analyses that integrate geospatial and tabular data
- Construct appropriate data visualizations for conveying geospatial data
- Develop reproducible workflows for manipulating, visualizing, and analyzing spatial data.

Outstanding Questions?