



University
of Rochester
Warner School of Education
& Human Development

QUANTITATIVE CONSULTING SERVICES FALL 2026 WORKSHOP SCHEDULE

Attend workshops in person or via [Zoom](#),
access workshop recordings, and request
accommodations [here](#).



10/10 - Data Screening, Cleaning, and Coding Saturday, October 10, 10:00 a.m.-11:00 a.m., LeChase 305

If you plan to attend this workshop, please [RSVP](#) here.
Preregistration is not required, but it can help us with
planning.

This workshop will focus on data screening, cleaning,
coding, and recoding. We will review essential steps for
preparing data for analysis, including detecting and
correcting incorrect, duplicated, incomplete, or
out-of-range values, as well as coding and recoding
variables to ensure they are properly formatted for
statistical procedures.

11/14 - Choosing the Right Statistical Test Saturday, November 14, 10:00 a.m.-11:00 p.m., LeChase 305

If you plan to attend this workshop, please [RSVP](#) here.
Preregistration is not required, but it can help us with
planning.

This workshop will focus on how to select the appropriate
statistical test based on research questions, study design,
and types of variables. We will review the difference
between categorical and continuous data, examine when
to use tests that compare groups versus tests that explore
relationships, and discuss key assumptions that guide
test selection.

12/5 - Interpreting and Reporting Your Results Saturday, December 5, 10:00 a.m.-11:00 a.m., LeChase 305

If you plan to attend this workshop, please [RSVP](#) here.
Preregistration is not required, but it can help us with
planning.

This workshop will focus on interpreting and reporting
quantitative findings. We will review how to read and
understand output tables for descriptive statistics and
tests that examine relationships among variables and
compare groups. We will review how to interpret means,
significance values, and estimates, and report these
findings in APA style. The session will provide practical
steps for summarizing statistical output, identifying
meaningful patterns in the data, and presenting results.



Scan to RSVP