

The Nebraska Academy for Methodology, Analytics & Psychometrics (MAP Academy) is seeking a graduate research assistant who will support the execution of funded research projects using quantitative methods.

Quantitative Research Methods

CONTACT:	Amanda Prokasky, PhD
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START DATE:	Summer or Fall 2025
POSITION TYPE:	Paid graduate assistantship
POSITION REQUIREMENTS:	Experience with conducting quantitative methods
AGE GROUP:	lifespan
HOURS PER WEEK:	19.5
Department:	Nebraska Center for Research on Children, Youth, Families, and Schools

Position overview: The faculty/staff in the MAP Academy collaborate with scientists from various disciplines within the social, behavioral, education, and health fields to help promote the design and implementation of methodologically sound research, and to provide effective grant-writing support to help optimize UNL's research. MAP Academy collaborations include numerous federally-funded applied, field-relevant research projects.

The graduate student will assist with: managing and analyzing quantitative data; developing and managing Qualtrics surveys; and participating in project and MAP Academy meetings. We are looking for individuals with strong organizational skills, attention to detail, communication skills, and willingness to take leadership roles. Must have taken at least 1 semester of college-level statistics courses for consideration. Prior research experience and working knowledge/skills in basic to intermediate quantitative methods and statistical software packages (e.g., SPSS, SAS, Mplus, R) will be preferred.

For questions and applications (CV + one-page cover letter describing fit with position), please contact Dr. Amanda Prokasky, at aprokasky3@unl.edu.