



2025 Application

Please complete application here:

<https://www.meta-analysis-research-institute.com/application>

First name

Last name

Email address

Institutional Affiliation

Are you a current graduate student?

Yes

No

Title/Position

Have you attended MMARI (Modern Meta Analysis Research Institute) in the past?

Yes

No

Have you attended MATI (Meta Analysis Training Institute) in the past?

Yes

No

Highest degree obtained

- Bachelor's degree
- Bachelor's, and currently pursuing a doctorate degree
- Master's degree
- Master's degree, and currently pursuing a doctorate degree
- Doctorate degree (PhD, EdD, MD, etc.)
- Other

Year highest degree was awarded (or will be awarded if currently enrolled)

Field of highest degree awarded (or will be awarded if currently enrolled)

Field of research interest

The categories below indicate NSF's areas of research (<https://new.nsf.gov/focus-areas>). Please choose **one** category that best describes your area of research

- Science (Astronomy and Space, Biology, Chemistry, Climate, Earth and Environment, Materials Research, Physics)
- Technology (Computing)
- Diversity in STEM (Science, Technology, Engineering, and Mathematics)
- Engineering
- Mathematics
- Social Sciences (Economics, Education, People and Society, Psychology, Sociology)

Describe how your research aligns with STEM education

Which of the following terms best describes your gender identity?

- Male
- Female
- Non-binary
- Other
- Prefer not to say

Which of the following terms best describes your race identity? (Select all that apply)

- American Indian / Alaskan Native
- Asian
- Black / African American
- Middle Eastern
- Native Hawaiian / Other Pacific Islander
- White
- Other

Which ethnicity best describes you?

- Hispanic/Latinx
- Not Hispanic/Latinx

Prior exposure to meta-analysis (Select all that apply)

- Read a research paper that included a meta-analysis
- Read a book about meta-analysis
- Took a workshop on meta-analysis
- Took a graduate course on meta-analysis
- Screened studies for a meta-analysis
- Coded studies for a meta-analysis
- Participated in the statistical analysis of a meta-analysis
- Led a meta-analysis project
- Other

What is your highest level of statistical training?

- No formal statistics courses
- Introduction to statistics (descriptive statistics and simple inferential statistics)
- Intermediate statistics (regression and ANOVA)
- Advanced models in statistics (HLM, SEM, Multivariate models)
- Other

What statistical software do you use regularly? (Select all that apply)

- SPSS
- Stata
- SAS
- Minitab
- Systat
- R
- I do not use any statistical software regularly
- Other

What is your most advanced experience with R? (Note that prior knowledge of R is not a requirement for participation in MMARI.)

- I have not used R
- Downloaded and opened R
- Used R for a homework project
- Used R for other statistical analysis
- Used R for meta-analysis
- Other

How will this workshop influence your future research?

How did you learn about MMARI?

- NSF Announcement
- Non-NSF Listserve
- Social media
- Colleague told me about it
- Other

Upload your CV. The document should be no longer than three pages, Times New Roman, 12 point font, and submitted as a PDF.

If you are a doctoral student, we will contact your advisor for a one page letter of support. Please list your advisor's name and email here. (ie. First Name, Last Name, <email address>)