

Registration Open: Pittsburgh Summer Methodology Series

This series provides training in state of the art statistical methods in a series of brief, affordable workshops for trainees (students and post-docs) and professionals (industry and faculty).

This Summer's offerings include Instrument Development, Introduction to Structural Equation Modeling, SMART Clinical Trial Designs, coding in the statistical language R, and Longitudinal Multilevel Modeling.

For more information, please visit the [Pitt Methods website](#).

Summer Series Schedule

1. Factor Analysis and Item Response Theory - June 2nd-3rd
2. Structural Equation Modeling - June 4th-5th
3. SMART Treatment Designs - July 15th
4. R for Social Scientists - July 22nd-23rd
5. Multilevel Modeling with Longitudinal Data - July 24th-26th