Applied Statistics Workshops

Spring 2024

Spring 2024 Applied Statistical Workshop Schedule:

Topic	Date	Day	Time	Registration
Sample Size Estimation & Power Calculations (SAS)	Feb. 29	Thursday	10:00-12:00 P.M.	Virtual Register
Event History Analysis (Survival Models) in SPSS	Mar. 05	Tuesday	10:00-12:00 P.M.	In-Person Register --- Virtual Register
Intro to HLM (Mixed Models) (SPSS)	Mar. 18	Monday	10:00-12:00 P.M.	Virtual Register
Structural Equation Modeling I (AMOS & Mplus)	Mar. 19	Tuesday	10:00-12:00 P.M.	Virtual Register
COVID-19 Data Analysis Using R	Mar. 25	Monday	10:00-12:00 P.M.	In-Person Register --- Virtual Register
Intro to Statistical Learning (R)	Mar. 26	Tuesday	10:00-12:00 P.M.	In-Person Register --- Virtual Register
Structural Equation Modeling II (AMOS & Mplus)	Mar. 28	Thursday	10:00-12:00 P.M.	Virtual Register
Missing Data Analysis (SAS & Stata)	Apr. 03	Wednesday	10:00-12:00 P.M.	In-Person Register --- Virtual Register
Spatial Regression (R)	Apr. 04	Thursday	10:00-12:00 P.M.	Virtual Register
Intro to Time Series Analysis (R)	Apr. 09	Tuesday	10:00-12:00 P.M.	In-Person Register --- Virtual Register
Event-Study Regression using R	Apr. 11	Thursday	10:00-12:00 P.M.	Virtual Register

Registration Procedures:

Seats and handouts are limited. Please register in advance.

1. Click the 'In-person Register' or 'Virtual Register' under Registration.
2. Fill up all information request and submit your registration.
3. Join the workshops via Zoom link in the confirmation email or attend in-person sessions for hybrid workshops.

All Hybrid workshops will be held in Green Lab on the upper level (UL) of Healey Library.

Please contact Mr. Zihan Li at zihan.li001@umb.edu for any questions regarding to the workshops.

Web: https://www.umb.edu/academics/graduate/info_for_graduate_students/center_for_statistical_computing

Location: **Healey Library, Green Lab.** (From the main elevators in Healey Library, take the Upper level (UL). Turn right out of elevator, and you'll find Green Lab on the left in the hallway)