ASA North Texas

2026 ASA TRAVELING SHORT COURSE

Random Effects and Recurrent Events in Survival Analysis



FRIDAY, NOVEMBER 13 | 9:00 a.m.–1:00 p.m. CT

UT Southwestern Medical Center + MS Teams

Milind A. Phadnis, PhD

Associate Professor | University of Kansas Medical Center

ABOUT THE COURSE

Clinical and biomedical studies often follow patients through more than one event, and outcomes within a patient may be related. This applied course introduces methods for recurrent events and random effects in survival analysis. Dr. Phadnis will use real-world examples in R and SAS to discuss model choices, assumptions, and interpretation.

For the full course abstract and more details, visit **amstat-nt.org/events/short-courses**

ATTEND IN PERSON

UT Southwestern Medical Center
5323 Harry Hines Boulevard
Y Building, Floor 2

ATTEND ONLINE

Microsoft Teams

Registered online attendees will receive the meeting link before the course.

REGISTRATION

Register for the Course

Student $10 | Academia/Industry $25

A free ASA account is required. Fees exclude tax.

Fee includes lunch, refreshments, and a parking permit upon request.

Scan to register

amstat-nt.org

Questions: amstat.nt@gmail.com