



U.S. Department of Transportation
Federal Highway Administration

LONG-TERM INFRASTRUCTURE PERFORMANCE (LTIP) TEAM

Long-Term Pavement Performance (LTPP) and Long-Term Bridge Performance (LTBP) Programs

Presents:



LTIP Student Data Analysis Contest



Please join us to learn about the Federal Highway Administration's 2023 LTIP Student Data Analysis Contest.

We designed the contest to encourage university students to use data from the [LTPP InfoPave™](#) or [LTBP InfoBridge™](#) web portals to study the various factors affecting pavement and bridge lifecycles and to develop a technical paper to document their research.

The webinar will discuss the [contest guidelines](#) and awards package and show the presentations of the 2022 first-place LTPP and LTBP winners:

- **First-place winner (LTPP)**—*Chuang Chen, Yong Deng, Mengyan Li, and Xianming Shi* from Washington State University and Bentley University for “Key Climatic Factors Affecting Asphalt Pavement Roughness Differ in Different Climate Regions: Exploratory Analyses.”
- **First-place winner (LTBP)**—*Chan Yang, Peng Lou, and Hani Nassif* from Rutgers University for “Correlation of Bridge Deck Deterioration with Truck Load Spectra based on Weigh-In-Motion Data.”

The primary audience for this webinar is university professors, students, researchers, asset owners, and pavement and bridge professionals.

THURSDAY
February 23, 2023
2:00-3:00 p.m. ET

[REGISTER NOW!](#)*

Teleconference Number:
(877) 336-1828

Access Code:
1391629

The webinar will be recorded.

*The login and password used to register for the meeting will be required to join the webinar.