

Transportation Tidbits



February 2018

Greetings!

Welcome to the February issue of the Transportation Tidbits Newsletter! This issue features the latest happenings within the transportation industry along with a list of upcoming transportation conferences and webinars. You can also find some of the latest news from our faculty and students! If you have questions or comments about this month's issue, please [let us know](#). Enjoy!

Transportation & Logistics Masters Programs

Master of Managerial Logistics (MML)

MML graduates achieve success in industries as diverse as manufacturing, retailing, national security, emergency management, and disaster relief. Interdisciplinary coursework is led by expert faculty with real-world experience. Students expand their career options nationally and around the globe whether serving in the military or working in the private sector. This program allows students to earn their MML degree online, anywhere in the world.

Master of Science (M.S.) in Transportation & Urban Systems

This degree focuses on: (1) urban transportation systems; (2) relationships between transportation, land use, environment, emergency response, and logistical delivery systems; (3) coordinated planning, operations, and security; and (4) the spatial dimensions of urban systems. The curriculum is built around the topics of: public transportation systems, geographic information systems, freight transportation and logistical delivery systems, urban geography and land use, the environmental impacts of transportation systems, transportation systems security, and the sustainability of transportation and urban systems. The M.S. degree requires a thesis; it is targeted at students with strong research interests.

Master of Transportation & Urban Systems (MTUS)

This is a non-disquisition degree that is primarily intended for professional planners and engineers. Students in the M.S. and MTUS programs can select from a common set of courses. However, students enrolled in the non-disquisition (MTUS) program have more opportunities for synthesis of practice and additional

Important Dates for
NDSU Students

Nothing to report for
February

course work, with less emphasis on research. Students in this option are required to complete a creative component as coordinated with their advisor.

Webinars

Nothing to report at this time.

Upcoming Conferences

- [International Conference on Advances in Materials and Pavement Performances Prediction](#)
 - April 16-18, 2018, Doha, Qatar
- [4th GeoShanghai International Conference](#)
 - May 20-22, 2018, Anchorage, Alaska
- [3rd International Conference on Transportation Infrastructure and Materials](#)
 - June 1-4, 2018, Tianjin, China
- [9th International Conference on Bridge Maintenance, Safety and Management](#)
 - July 9-13, 2018, Melbourne, Australia
- [12th National Conference on Transportation Asset Management: Early Bird Registration Available Until April 16, 2018](#)
 - July 14-17, 2018, Melbourne, Australia
- [12th Access Management Conference](#)
 - July 17-19, 2018, Madison, Wisconsin
- [GeoChina 2018 International Conference](#)
 - July 23-25, 2018, Hangzhou, Zhejiang, China

Workshops/ Meetings

Nothing to report at this time.

Epic Upgrades for Google Maps Street View
#WIRED

Recent News Updates

Safely Integrating Drones into the National Airspace

Frederick Jones: National Medal of Technology Recipient

Granville T. Woods: Inventor and Innovator

Elijah J. McCoy: "The Real McCoy"

Best Places to Work- DOT Reaches Top 4

Promoting Innovation at the Federal Transit Administration

UGPTI in the Spotlight

Monthly Grain Industry Reports Updated

Project Update- A Comprehensive Safety Assessment Methodology for Innovative Geometric Designs

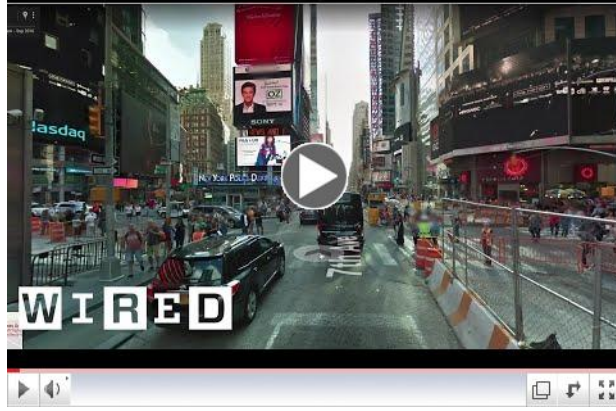
Apply Today- Tribal Transportation Scholarship

Research Report- Precast Bridge Girder Details for Improved Performance

UGPTI is a Stakeholder in ND's 'Vision Zero' safety

Initiative

NDSU Staff and Students
Present at Annual
Meeting of Transportation
Research Board



NDSU UPPER GREAT PLAINS
TRANSPORTATION INSTITUTE