Addressing the Unique Challenges of Intelligent Transportation Systems

Intelligent transportation systems (ITS) encompass a broad range of communications-based information and electronics technologies, and they are some of the most innovative and evolving technologies in transportation. ITS improve transportation safety and mobility and enhance the Nation’s productivity. To help transportation professionals successfully acquire effective goods, services, and work to meet emerging ITS needs on time and on budget, the National Highway Institute developed ITS Procurement (course number 137049).

NEW & UPDATED COURSES

Asset Management
Introduction to Financial Planning for Transportation Asset Management
Communications
Instructor Development Course (IDC) for Web-conference Training
MAY IS NATIONAL BIKE TO WORK MONTH

 Participate in #BikeMonth by cycling to work during National Bike to Work week, May 15-19! Since 2000, bicycle commuting has grown by 62% across the United States. On average, cyclists burn 540 calories per hour and lose 13 pounds in the first year of commuting by bike.

 Learn about the importance of planning for cyclists and pedestrians in NHI’s Bicycle Facility Design and Pedestrian Facility Design courses.

 Pictured: NHI Director Valerie Briggs during Bike to Work, May 2016
SHRP2 Solutions

sessions coming to your state and/or region and more!

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