

## Wireless Access in Vehicular Environments

### WAVE Seminar

Hosted by the Connected Vehicle Proving Center (CVPC)

College of Engineering and Computer Science  
University of Michigan-Dearborn

#### What

#### WAVE Seminar

A one-day event that brings together engineers and technical managers from industry, government and academia to discuss connected vehicle technical issues related to Wireless Access in Vehicular Environments (WAVE), Dedicated Short Range Communications (DSRC), Vehicular Ad hoc Networks (VANET), Intelligent Transportation Systems (ITS), Telematics and IntelliDrive<sup>SM</sup>.

The seminar will provide insights into the strategic direction and technical challenges facing the connected vehicle industry as well as cover research highlights from the related WAVE Conference held on December 21-22, 2009 at Tongji University, Shanghai, China.

#### When

March 11, 2010

#### Where

#### Connected Vehicle Proving Center

University of Michigan-Dearborn  
Institute for Advanced Vehicle Systems Building  
4901 Evergreen Road  
Dearborn, MI 48128

The WAVE Seminar is designed to provide technical experts with a forum to:

- meet with automotive industry peers
- discuss technical and development challenges
- learn of the advances by the research community and future research directions
- discover projects other companies are working on
- find out about new development tools and new features of existing ones
- get updated on the state of the connected vehicle market

[Seminar Program & TO REGISTER](http://groups.engin.umd.umich.edu/hpceep/wave.seminar/index.html) <http://groups.engin.umd.umich.edu/hpceep/wave.seminar/index.html>

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