

HIGHWAY DESIGN AND MODELING

Thursday, February 7, 2019
12:00 - 1:15 PM (US Arizona)

[College Avenue Commons \(CAVC\) Room 559](#) *(Parking)*



Mr. Paul Balch
Project Manager
Dibble Engineering
Phoenix, Arizona

About the Talk

This seminar will discuss numerous challenges associated with several real world projects and demonstrate how projects are modeled in 3D using Microstation and InRoads.

About the Speaker

Paul is a registered professional civil engineer with nearly 20 years of experience in designing freeways, grade separated interchanges, and city street improvement projects. He has worked on over 150 transportation infrastructure projects, totaling 400 miles of roadway improvements. Paul is also an Academic Associate at ASU in the Engineering Projects in Community Service (EPICS) program and serves as a Faculty Associate at ASU for Highway Geometric Design courses. Paul has a Bachelor's degree in Civil Engineering from Northern Arizona University and a MBA from the WP Carey School of Business at ASU.

This seminar is webcast live to a worldwide audience by ASU Engineering – Global Outreach and Extended Education (GOEE). To access the live webcast and archive of previous seminar recordings, please visit: <http://links.asu.edu/ASU-Transportation-Seminar>

Light refreshments will be served. Event is open to the public.



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