



Sign-in Roster ASCE-SIS Meeting

Presenter: Randy Wall

Title: High Demand for Soft Skills in Engineering

Date: June 7, 2021
 Time: 12:00 PM
 Location: Virtual - Microsoft Teams
 Duration: 1 hour

Description: Engineers with a balanced set of technical and soft skills earn more, are promoted faster, and are highly sought by employers. This session illuminates why Engineers with highly developed soft skills are more engaged and efficient, better at collaboration and problem solving, experience higher customer loyalty, and become indispensable members of their organization.

Number	Name	Email
1	Alex Deduck	Alex.Deduck@itd.idaho.gov
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23	Michelle McDonald	mmcdonald@to-engineers.com
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31	Trenton Buster,	tbuster@kellerassociates.com
32	Uma Shankar Medasetti	shankarmedasetti@isu.edu



Sign-in Roster ASCE-SIS Meeting

Presenter: Uma Shankar Medasetti & Jared Cantrell

Title: A Disaster Response Complex for the Training of Emergency Responders in Idaho

Date: June 7, 2021

Time: 1:00 PM

Location: Virtual - Microsoft Teams

Duration: 1 hour

Description: An overview of ISU's Disaster Response Complex project, in collaboration with INL and CAES. The project is based on three distinct pillars: Research, Curriculum & Certification, and Training & Exercise. As part of the DRC project ISU has undertaken the design and construction of an outdoor training facility, 3-acres in size.

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Sign-in Roster ASCE-SIS Meeting

Presenter: Alex Deduck

Title: Smith's Ferry to Round Valley – Construction Update

Description: Update on the construction process of state highway 55 Smith's Ferry to Round Valley, by ITD.

Date: June 8, 2021

Time: 12:00 PM

Location: Virtual - Microsoft Teams

Duration: 1 hour

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1	Alex Deduck	Alex.deduck@itd.idaho.gov
2	Andy Elliott,	andy@precisionengineeringllc.com
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Sign-in Roster ASCE-SIS Meeting

Presenter: Mahesh Acharya

Title: Titanium Alloy Reinforced Bridge Piers: Fundamental Material Properties and Large-Scale Testing

Description: Presentation on research done focusing on the use of Titanium Alloy Bars in concrete piers. Based on the testing results, using TiABs in concrete piers would reduce rebar congestion up to 50%, provide good ductility, and would result in better fatigue performance following a seismic event.

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Sign-in Roster ASCE-SIS Meeting

Presenter: Kari Gullickson, Heidi Carter, & Nathan Stewart

Title: McCall, ID Downtown Core Reconstruction

Description: Overview of the reconstruction of the pavement and concrete features within the downtown core of McCall, ID. The focus of these projects has been to develop a well-designed, pedestrian-oriented, and active downtown core to increase its attractiveness to residents, employers, and visitors.

Date: June 9, 2021

Time: 12:00 PM

Location: Virtual - Microsoft Teams

Duration: 1 hour

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1	Andy Elliott,	andy@precisionengineeringllc.com
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Sign-in Roster ASCE-SIS Meeting

Presenter: Don Clem

Title: Concrete Overlays Over Existing Asphalt Parking Lots

Description: The performance life of asphalt surfaced parking lots can be extended by placing a bonded concrete layer on top of the existing asphalt. This webinar will cover the publication entitled the Guide to Concrete Overlays of Asphalt Parking Lots and demonstrate the steps necessary to properly design and construct a concrete overlay.

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1	Brett Seely	Brett.Seely@deainc.com
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Sign-in Roster ASCE-SIS Meeting

Presenter: Dan Gado & Kent Soelberg

Title: St. Luke's Children's Pavilion & Skybridge

Description: This presentation will focus on the unique aspects and challenges of designing and constructing the St. Luke's Children's Pavilion (Pavilion) and Skybridge from a geotechnical and structural perspective.

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Sign-in Roster ASCE-SIS Meeting

Presenter: Ryan Lewis

Title: Contract Review 101 for Engineers

Description: This presentation covers the basics of reviewing engineering contracts and key contract clauses that are often misunderstood.

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