Philippine Institute of Civil Engineers – USA Chapter
International Chapter No. 11

10300 West Charleston Blvd. Suite 13-G1 Las Vegas, Nevada 89135
(702) 900-9360
admin@piceusa.org piceuschapter@gmail.com

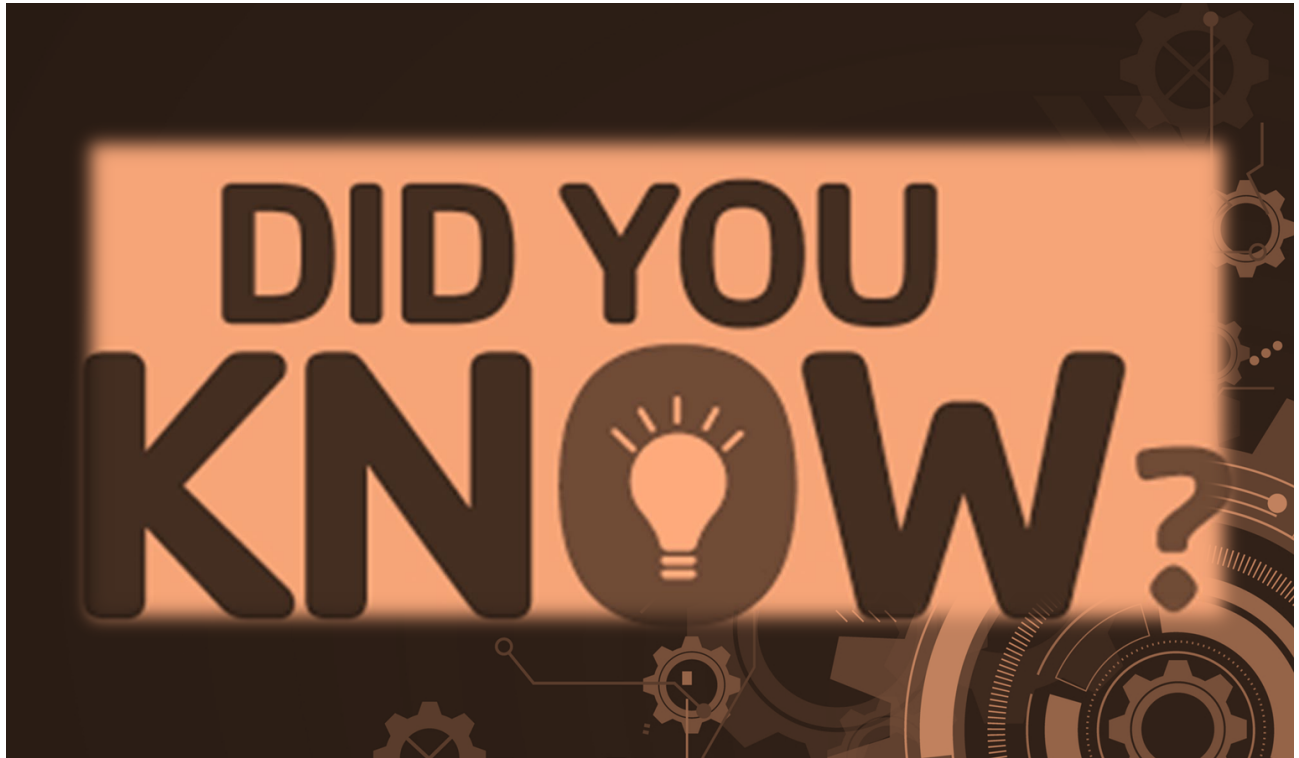
Professional Development for PICE Members

2021 Mid-Year Newsletter

NEWS

NEWS

NEWS


DID YOU
KNOW?

The Live & Virtual APEC Workshop and 3rd Year PICE-USA Anniversary held on November 7, 2020, was a great success!

PE RECIPROCITY THRU APEC NTERNATIONAL REGISTRY

Asia-Pacific Economic Cooperation

JOIN APEC WORKSHOP - PATH TO P.E. RECIPROCITY

November 7- 2020 , 8am-4pm
Gold Coast Hotel and Casino
(Salon A NV Ballroom East)
Las Vegas, Nevada
(**Nov 8, 2020 to be added if needed)
Fee: $150 Member/$200 Non-Member
(Lunch/Snack Excluded)
$200 Member/$250 Non-Member
Lunch/Snack Included).
Please email: admin@piceusa.org or (text) Girlie at 702-266-6575 if you are interested.

Did you know that you can waive the FE and PE Exam and get your PE license in USA (Nevada for now)? COME JOIN US & LEARN THE PATHWAY!

Registered Nevada PE thru APEC International Engineer Registry
Girlie Boorboor - CE
Chona Cruz - CE
Robert Joseph Licup - EE

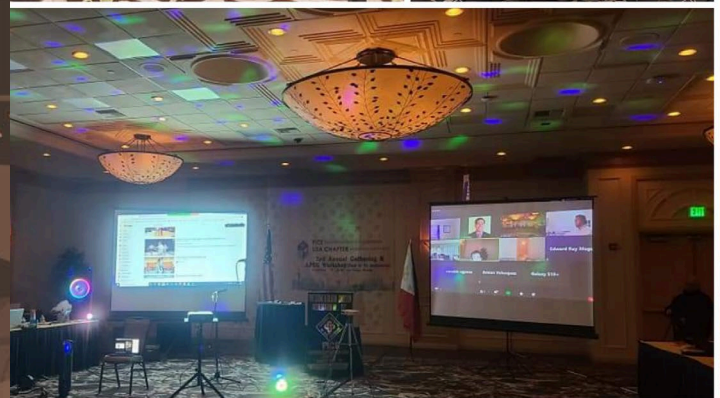
10 Filipino Civil Engineers who applied APEC International Registry will get their NEvada PE reciprocity by 2021.

PHILIPPINE INSTITUTE OF CIVIL ENGINEERS, INC.
PICE-USA CHAPTER I-11

3rd Year Anniversary Celebration and Induction of BOD, Committees and Members

VIRTUAL AND LIVE

November 7, 2020
starts at 6:00PM (PST)
Gold Coast Hotel & Casino
Las Vegas, Nevada



Congratulations to the 9 APEC Engineer Nominees from PICE-USA Chapter who completed their interview and now ready for Conferment!

Interviewed on Nov. 26-27, 2020:

- Nanette Maxwell

Interviewed on Feb. 7-8, 2021:

- Ernie Buo
- Jimmy Cacapit
- Jerry Dee
- Jerwin Escobedo
- Derek Gianan
- Ray Mago
- Irene Owens
- Lilibeth Pinon

We salute you for everything you do!!!

PHILIPPINE TECHNOLOGICAL COUNCIL
Suite 704, 7th Floor, Cityland Shaw Tower,
Shaw Boulevard, Mandaluyong City 1552, Philippines
-oOo-
Room 401-402 National Engineering Center, Osmeña Ave., cor. F. Agoncillo Street
UP Diliman Campus, Diliman, Quezon City, Philippines 1101
Tel/Fax: +632 9178742794 • +632 9214488382 • +632 7987 2706
Email Address: edo@ptc.org.ph • info@ptc.ph, Website: www.ptc.org.ph

"LEAPS 2025 – Leadership, Excellence & Ethics in Engineering Education, Accreditation, Practice and Services"

PTC-USA 2021-01

March 18, 2021

Engr. GIRLIE G. BOORBOOR, P.E., CCM, APEC Engr.
United States of America

SUBJECT: Appointment as PTC Presidential Adviser and Coordinator for USA (PTC-USA)

Dear Engr. Boorboor:

You are hereby appointed as the PTC Presidential Adviser and Overall Coordinator for US Affairs (PTC-USA) for the period effective January 1, 2021 to December 1, 2021.

As such, you are authorized to initiate and/or coordinate activities and programs of PTC with and among Filipino engineering professionals in the USA. The said activities and programs should at all times be consistent with the vision, mission and objectives of PTC to warrant its participation and support.

Furthermore, the coordination shall always be in cooperation, if necessary, with legally constituted, appropriate and recognized professional institutions in the host country and should be in accordance with the governing laws and regulations of the said host country, as applicable.

You are enjoined to regularly coordinate with PTC EDO in undertaking these above activities and submit quarterly report on those participated in and supported by PTC to the undersigned.

Sincerely yours,

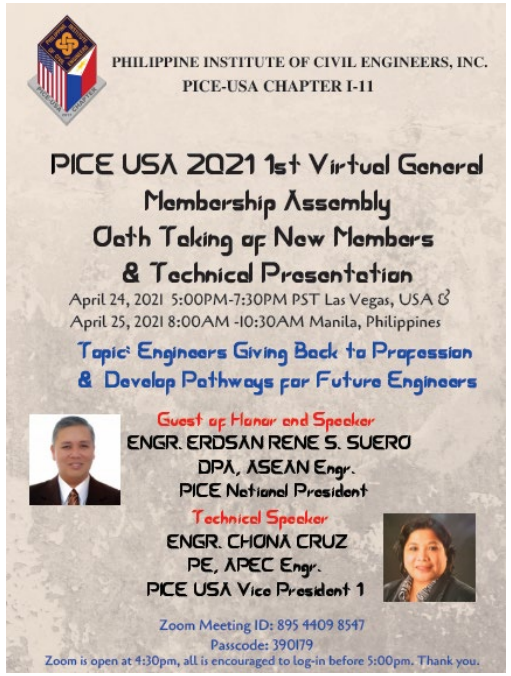
FEDERICO A. MONSADA, MEng, CPMet, ASEAN Eng, HFAFEO, FAAET
President

Accepted by:

ENGR. GIRLIE G. BOORBOOR Date: 03/22/2021

Members

Congratulations to our very own PICE-USA Chapter Founding President Engr. Girlie Boorboor for being appointed as PTC Presidential Adviser and Overall Coordinator for US Affairs (PTC-USA)



Congratulations to our speakers:

Chona Cruz

- PICE USA 2021 1st Virtual General Membership Assembly

Nanette Maxwell

- World Engineering Day Virtual Technical Presentation
- 1st Collaboration Webinar with PICE International Chapters

Are you a licensed engineer in the Philippines and want to get your PE license here in the USA ?

Connect with us and let us help guide you!

Know the Requirements & Pre-requisites!

1) Do you have an engineering baccalaureate degree in the Philippines?
2) Are you a PRC licensed engineer?
3) Do you have at least 7 years engineering experience?
4) Are you a member of APO in your profession such as PICE?

If you have all these, then you are qualified to apply for PE Reciprocity through APEC Registry!

Just follow these simple steps:

Step 1
- Comply with Pre-requisites
- Attend Mandatory APEC Workshop and Coaching to learn the process

Step 2
- Coordinate with PTC-USA Presidential Adviser & Overall Coordinator **Girlie Boorboor**
- Complete APEC Application Form and all required paperwork

Step 3
- Submit completed form to Girlie Boorboor for review
- Submit Application to PTC

Step 4
- Interview

Step 5
- Conferment and receive APEC Registry number

Step 6
- Apply for ABET Accreditation
- NCEES and NVBOE PE Reciprocity Application

Step 7
- Receive your PE License

WATCH
OUT

SOMETHING BIG IS HAPPENING
SOON

Upcoming
EVENTS

mark
your
calendar!

Save the Date!

October 15-17, 2021

At New Orleans Hotel, Las Vegas

October 15:

- APEC Nominees Conferment

October 15-17:

- Anniversary Celebration

2021 PICE Officers Election

SAVE THE DATE!!!

October 31, 2021:

- End of Election Campaign

November 13, 2021:

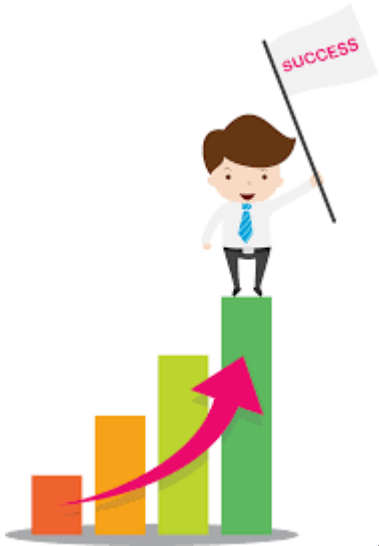
- BOD Election

Mark your calendar!

Due to COVID:
The 9th International Technical Conference is rescheduled again on April 30th to May 2nd, 2022

Unit 13 Personal Professional Development Assignment

PDH



JOIN | NEWSLETTER | GET AN ACCOUNT | LOG IN

IRF

ABOUT | ADVOCACY | TRAINING | EVENTS | FELLOWSHIPS | NEWS | AWARDS | KNOWLEDGE | MEMBERSHIP

IRF Global R2T Conference

About | Welcome | Agenda | Sponsorship

The Future of Roadways: Green, Equitable, Intelligent & Integrated

The IRF Global R2T Conference has quickly established itself as a the world's leading platform for global innovators and decision makers in the roads and mobility sector.

For road and transport authorities, the Global IRF R2T Conference is the ideal place to learn and share best practice about the latest technologies. For the private sector, it is an opportunity to showcase promising ideas and cost-effective solutions. For everyone in the sector it is an environment to share, engage & grow with the International Road Federation.

Make sure you are part of this landmark virtual event!

Topics

- Readying Roads for Autonomous Vehicles
- ITS for Climate Impact Mitigation
- Next Generation Asset Management
- Delivering Vision Zero Road Traffic Injuries
- On the Road to Resilience & Energy Efficiency in Pavement Design
- Building Equity and acceptability into Road User Charging

Details

Start: July 7 @ 10:00
End: July 9 @ 15:00
Venue: Virtual Conference
Address: Virtual Conference, + Google Map
Phone: +1 703 535 1001
Event Type: Training, Virtual Conference
Cost: GOVERNMENT AGENCIES Complimentary
IRF MEMBERS USD $199
NON MEMBERS USD $499

DOWNLOAD PROGRAM

REGISTER NOW

To Register, click the link below:

https://registration.socio.events/e/roads2tomorrow

Organizer

International Road Federation

The International Road Federation is a global not-for-profit organization, headquartered in Washington, DC since 1948 and supported by regional offices throughout the world. The IRF serves a network of public and private sector members in more than 70 countries by providing world-class knowledge resources, advocacy services, and continuing education programs which together offer a global marketplace for best practices and industry solutions.

Phone: +17035351001

E-mail: info@IRF.global

Website: https://www.irf.global/

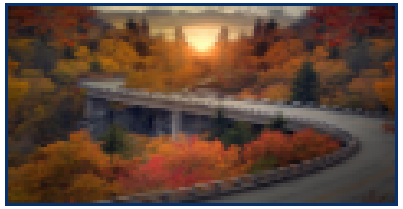
https://www.cedengineering.com/categories/transportation-engineering

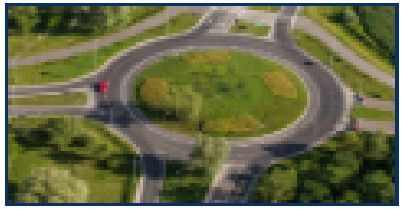
www.cedengineering.com > Online Courses > Transportation Engineering

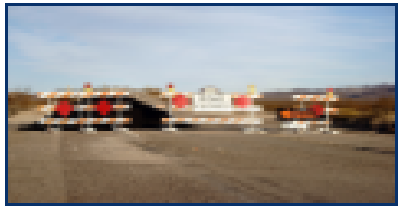
Transportation Engineering

CEDengineering.com invites you to browse through our library of Transportation Engineering courses covering a variety of topics, including but not limited to, lane use management, roadway geometric design, roundabout planning and design, traffic control, traffic signal optimization, ramp planning and management, shoulder and HOV lane treatment, freeway capacity analysis, transportation safety and more. Then select from any of our board accepted online PDH or CEU courses to satisfy your continuing education needs.

Lane Use Management


Roadway Design


Roundabout Design

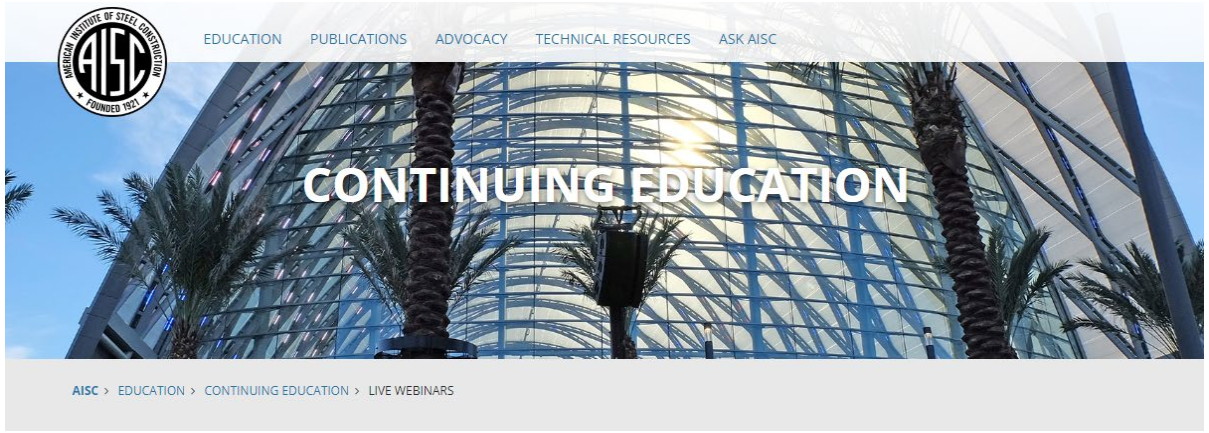

Traffic Control

Traffic Signals

Transportation Planning - Continuing
Transportation Planning

Transportation Safety

https://www.aisc.org/webinars/



Check out the AISC Education Archives contains a collection of recorded webinars, conference proceedings and articles that can be accessed at any time:

https://www.aisc.org/education/continuing-education/education-archives/?pdh=1&year=&conference=&pageSize=20&sort=dDate&block=&search=civil%20engineering

Education Archives

The AISC Education Archives contains a collection of recorded webinars, conference proceedings and articles that can be accessed at any time.

TIP: SEARCH BY PDH CREDIT TO FIND COURSES WHERE CONTINUING EDUCATION CREDIT CAN BE EARNED.

Just want to browse by the most popular topics? Check out our Education Archives Index, where you can find all resources (2016-present) organized by keyword!

SEARCH

civil engineering

PDH CREDIT: 1

TYPE: SELECT TYPES

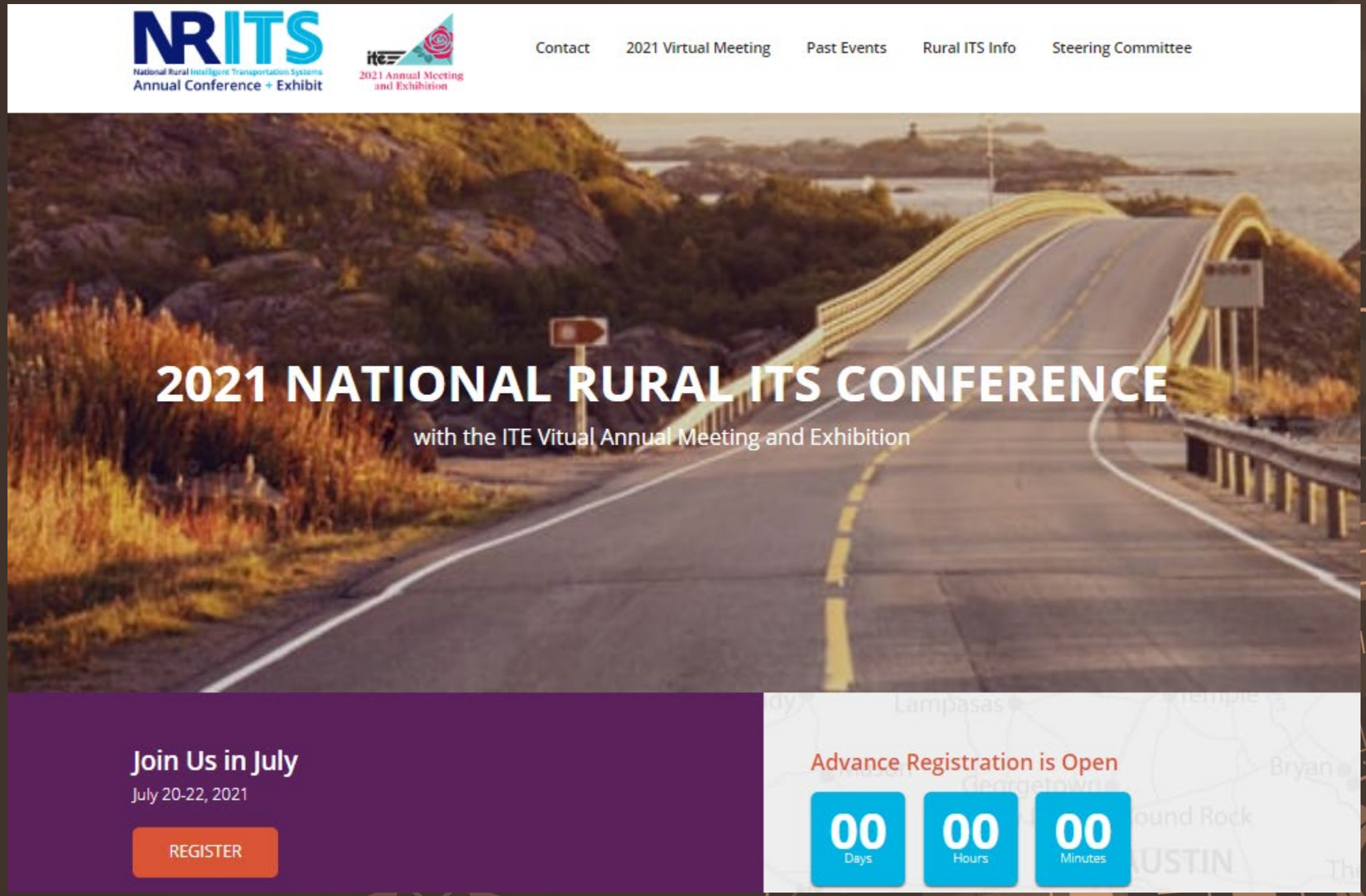
YEAR: SELECT YEAR

SEARCH

10 RESULT(S) FOUND

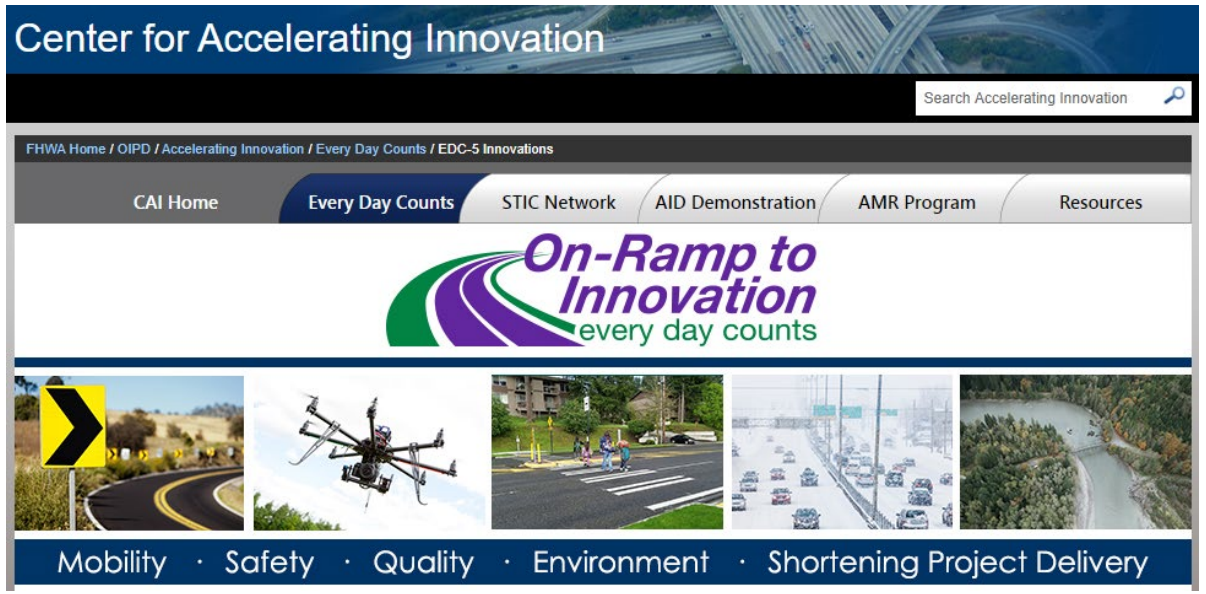
Course Name	PDH	Date	Author/Speaker	Type
Structural Engineering Engagement and Equity (SE3): 2018 Survey Results [Z3]	1	Apr 2019	Andrea Reynolds, SE, PE ; Bethanie Rider, PE	NASCC
Design of Column Reinforcement [L2]	1	Apr 2019	Bo Dowswell, PE, PhD	NASCC
Erection Engineering Basics 101 [E6]	1	Apr 2018	Will Jacobs V, PE, SE	Webinar
Effective Bracing of Flexural Members and Systems in Steel Buildings and Bridges	1	Mar 2018	Todd A. Helwig, PhD	Webinar
Get Fired Up	1	Feb 2017	Maria Garlock, PhD, PE	Webinar
History of the AISC Specification; 1923-2010	1	Jan 2016	Theodore Galambos, PhD, PE	Webinar
Seismic Demand on Column Splices in Steel Moment Frames	1	Oct 2010	Jay Shen, Thomas A. Sabol, Bulent Akbas and Narathip Sutchiewcharn	Article
Single-Plate Connection Design to Meet Structural Integrity Requirements	1	Jul 2010	Louis F. Geschwindner, PhD, PE and Kurt Gustafson, SE	Article

http://www.nationalruralitsconference.org/



Take advantage of these FREE Pre-recorded webinars:

https://www.fhwa.dot.gov/innovation/everydaycounts/edc_5/edc5-orientation-webinars.cfm



Orientation Webinars for EDC-5 Innovations

TITLE	PRESENTATION LINK
Weather-Responsive Management Strategies	Webinar Recording Presentation Slides Factsheet Q&A only Recording
CHANGE: Collaborative Hydraulics Advancing to the Next Generation of Engineering	Webinar Recording Presentation Slides Factsheet Graphical Visualization
Reducing Rural Roadway Departures	Webinar Recording Presentation Slides Factsheet
Advanced Geotechnical Exploration Methods	Webinar Recording Presentation Slides Factsheet
Unmanned Aerial Systems (UAS)	Webinar Recording Presentation Slides Factsheet MnDOT Presentation Slides UDOT Presentation Slides
Virtual Public Involvement	Webinar Recording Presentation Slides Factsheet
Use of Crowdsourcing to Advance Operations	Webinar Recording Presentation Slides Factsheet
Project Bundling	Webinar Recording CHBP Presentation Slides Factsheet Resource Guide Ohio Case Study LPA Case Study BCA Presentation Slides
STEP: Safe Transportation for Every Pedestrian	Webinar Recording Presentation Slides Factsheet Improving Pedestrian Safety
Value Capture: Capitalizing on the Value Created by Transportation	Webinar Recording Presentation Slides Factsheet

Contact

View list of EDC-5 contacts

Resources

Fact Sheet

EDC-5 Summits

EDC-5 Deployment Phase

EDC Rounds

EDC-1 *(2011-2012)*

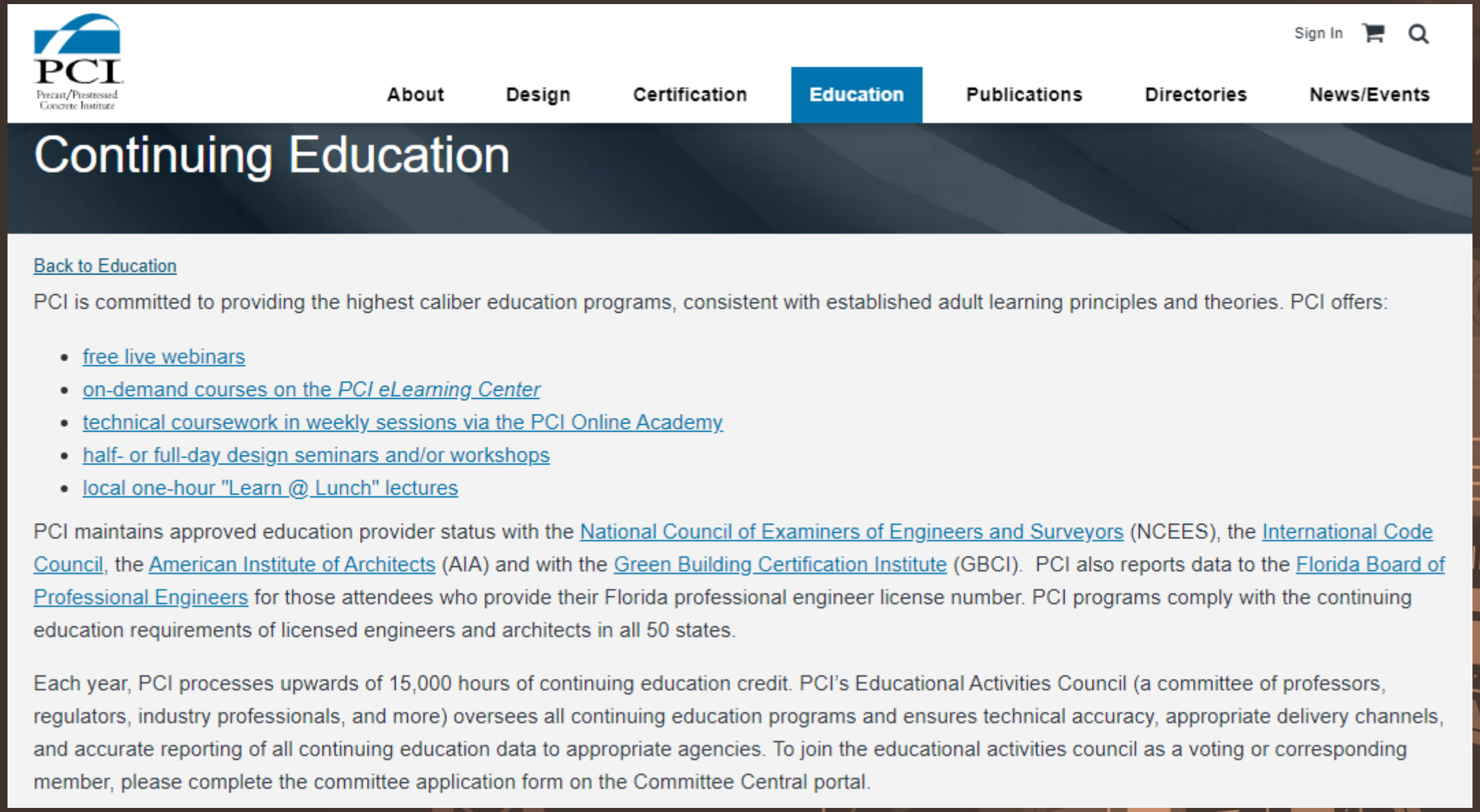
EDC-2 *(2013-2014)*

EDC-3 *(2015-2016)*

EDC-4 *(2017-2018)*

EDC-5 *(2019-2020)*

https://www.pci.org/PCI/Education/Continuing_Education.aspx



PCI
Precast/Prestressed Concrete Institute

Sign In

About | Design | Certification | Education | Publications | Directories | News/Events

Continuing Education

Back to Education

PCI is committed to providing the highest caliber education programs, consistent with established adult learning principles and theories. PCI offers:

- free live webinars
- on-demand courses on the *PCI eLearning Center*
- technical coursework in weekly sessions via the PCI Online Academy
- half- or full-day design seminars and/or workshops
- local one-hour "Learn @ Lunch" lectures

PCI maintains approved education provider status with the National Council of Examiners of Engineers and Surveyors (NCEES), the International Code Council, the American Institute of Architects (AIA) and with the Green Building Certification Institute (GBCI). PCI also reports data to the Florida Board of Professional Engineers for those attendees who provide their Florida professional engineer license number. PCI programs comply with the continuing education requirements of licensed engineers and architects in all 50 states.

Each year, PCI processes upwards of 15,000 hours of continuing education credit. PCI's Educational Activities Council (a committee of professors, regulators, industry professionals, and more) oversees all continuing education programs and ensures technical accuracy, appropriate delivery channels, and accurate reporting of all continuing education data to appropriate agencies. To join the educational activities council as a voting or corresponding member, please complete the committee application form on the Committee Central portal.

The National Academies of SCIENCES ENGINEERING MEDICINE

TRB TRANSPORTATION RESEARCH BOARD

http://www.trb.org/Calendar/Calendar.aspx

July 2021

How We Move Matters: Exploring the Connections between New Transportation and Mobility Options and Environmental Health
July 13, 16, and 21, 2021
online

TRB Webinar: What is the True Cost of Infrastructure Assets Maintenance?
July 7, 2021

TRB Webinar: Asphalt Killers—Fatigue, Formulation, and Old Age in Binders
July 8, 2021

Automated Road Transportation Symposium 2021
July 12-15, 2021
online

International Symposium on Frontiers of Road and Airport Engineering*
July 12-14, 2021
online

Joint Committee Meeting: TRB Roadside Safety Design and AASHTO Roadside
July 12-21, 2021
online

TRB Webinar: Are We All in the Same Boat? Involving Communities in Coastal Resilience
July 20, 2021

TRB Webinar: Public Transit as a Climate Solution
July 21, 2021

TRB Webinar: Guidance for Setting Speed Limits
July 26, 2021

TRB Webinar: Staying Connected—Social Media and Airport Emergency Management
July 27, 2021

Geospatial Data Acquisition Technologies in Design and Construction Summer Committee Meeting
July 27-28, 2021

TRB Webinar: Using Drones to Inspect Bridges
July 28, 2021

TRB Webinar: Integrating Multimodal Fare Payments
July 29, 2021

August 2021

Bridging Transportation Researchers Online Conference*
August 5-6, 2021

National Conference on Transportation Asset Management - early bird registration through July 10
August 10-12, 2021
online

XXI Pan-American Conference of Transport and Logistics 2021*
August 11-13, 2021
online

Highway Capacity and Quality of Service
August 24-27, 2021

International Workshop on Structural Health Monitoring*
August 31 - September 2, 2021
Stanford, CA

September 2021

Conference on Advancing Transportation Equity
September 9-14, 2021
online

Annual Workshop on Transportation Law
September 13-15, 2021
online

GeoChina 2021 International Conference*
September 18-19, 2021
NanChang, Jiangxi, China

Innovations in Freight Data Workshop
September 21-23, 2021
online

12th International Conference on Concrete Pavements*
September 27 - October 1, 2021
online

October 2021

International Conference on Scour and Erosion (ICSE-10)*
October 17-20 2021
Arlington, VA

National Conference on Rural Public and Intercity Bus Transportation - early bird registration through Aug 27
October 25-27, 2021
online

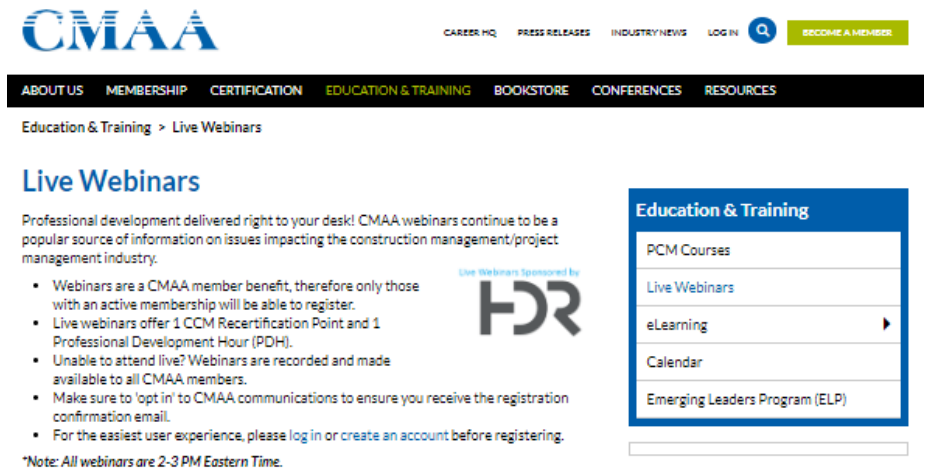
November 2021

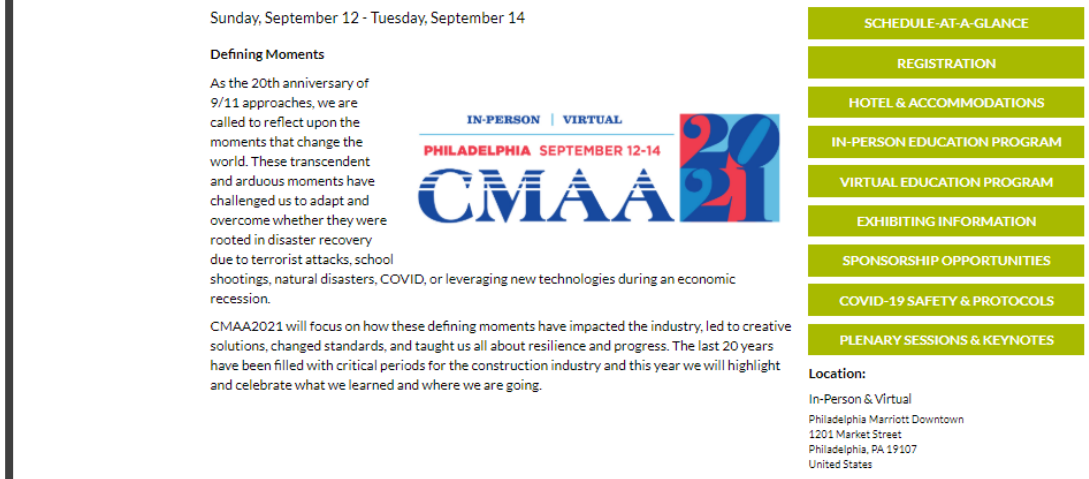
Conference on Transformative Times in Transportation Security
November 2-4, 2021
Washington, D.C.

Geo-Extreme Conference*
November 7-10, 2021
Savannah, GA

December 2021

Accelerated Bridge Construction Conference*
December 8-10, 2021
online

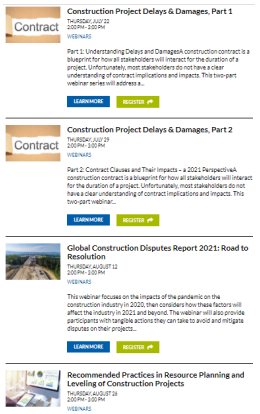


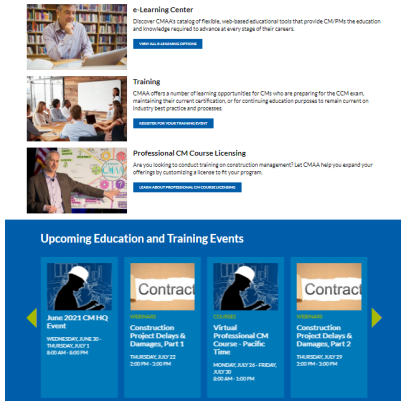


https://www.cmaanet.org/cmaa2021

https://www.cmaanet.org/education-training

https://www.cmaanet.org/education-training/live-webinars





August 5, 2021 | 2:00pm ET; 11:00am PT Register Now CPE Eligible

Surveillance Off-Grid: Deploying Hybrid Cloud Security Without Traditional Infrastructure

Featured Speakers:
George Sabol, *Major (Ret.)*, New Jersey State Police
Jason Halpern, *CEO & Cofounder*, Gridless Power Corporation

Thursday, August 5, 2021

2:00pm ET; 11:00am PT
60 minutes

Online

Register Now

CPE Eligible

New surveillance technology and smart analytics allow technology to supplement and sometimes even replace physical security guards. Deploying this technology has the potential to make a facility much more secure, but security experts have a tendency to neglect the most vulnerable areas because of local power or connectivity issues. In a world where the power grid is increasingly unreliable, we'll explore new technology solutions that allow for a reduction in reliance on local infrastructure and the traditional power grid.

Join us for this webinar, where attendees will:

- Listen to a physical security expert outline vulnerabilities in standard security practices
- Learn how new camera technology with smart analytics can help modernize your security plan
- Discover new solar and battery technology that can reduce your reliance on local power

Don't miss out on this opportunity - Register now!

Click the link below:

https://carahevents.carahsoft.com/Email/Archive/ff1adbff-ff3b-4353-b3f3-41a413b51967

https://nvltap.com/training/

Training Class Schedule

Introduction to Construction Site Stormwater Management web conference
June 29 @ 1:00 pm - June 30 @ 3:30 pm

Barrier Basics
July 15 @ 8:30 am - 11:00 am

Solving ADA Design Challenges Session 1
July 20 @ 9:00 am - 3:00 pm

Classroom Training

- Airfield Pavement Maintenance and Repair*
- ATSSA Traffic Control Technician
- ATSSA Traffic Control Supervisor
- Basic Work Zone Traffic Control*
- Confined Space
- Fall Protection
- Flagger Training (Northern Nevada)
- Flagger Training (Southern Nevada)
- Introduction to Construction Site Stormwater Management*
- NHI 131139: Constructing and Inspecting Asphalt Construction Projects*
- Pesticide Applicator Training
- Solving ADA Design Challenges*
- Workplace Safety*

** Indicates a Road Scholar Program class.*

Instructor-Led Online Training

- Airfield Pavement Maintenance and Repair*
- Barrier Basics
- Chip Seal Best Practices
- Constructing a Quality Crack Treatment
- Constructing Thin Surface Treatments for Asphalt Pavements
- Excavation and Trenching Safety
- Introduction to Construction Management
- Introduction to Construction Site Stormwater Management*
- Flagger Training (for Northern Nevada agencies)
- Keeping Your Agency (and You) Out of Court*
- Low-Cost Roadway Safety Improvements
- Managing Local Roads Effectively
- NHI 131139: Constructing and Inspecting Asphalt Construction Projects*
- Introduction to Pavement Management Systems
- Pavement Markings Training Series
- PAVER
- Pothole Patching and Repair
- Practical Math*
- Project Bundling
- Project Selection for Pavement Preservation
- Road Safety 365
- Selecting the Right Pavement Preservation Treatment
- Solving ADA Design Challenges
- Sign Maintenance Management
- Workplace Safety*

Self-Paced Online Training

- Introduction to Construction Management

Pavement Preservation Overview

- Pavement Preservation: An Overview
- Pavement Preservation: Project Selection
- Pavement Preservation: Treatment Selection
- Pavement Preservation: Additional Decision-Making Considerations
- What to Look for in a Quality Pavement Preservation Project: Preconstruction, Postconstruction, and Beyond

Preservation of Asphalt-Surfaced Pavements

- Asphalt-Surfaced Pavement Distress Identification
- Asphalt Pavement Patching Overview
- Asphalt Partial-Depth and Full-Depth Patching
- Chip Seal Overview
- Chip Seal Preconstruction Inspection
- Chip Seal Construction Inspection
- Crack Filling and Sealing
- Planning for Micro Surfacing
- Scrub Seals
- Slurry Seals and Micro Surfacing
- Thin Asphalt Overlays and Ultra-Thin Bonded Wearing Courses

Preservation of Concrete-Surfaced Pavements

- Concrete Pavement Preservation: An Overview
- Concrete-Surfaced Pavement Distress Identification
- Partial-Depth and Full-Depth Repair of Concrete

Here's the link:

https://connectdotcqpub1.connectsolutions.com/content/connect/c1/7/en/events/event/shared/1112389207/event_landing.html?connect-session=breezbreezeoi4cggs5h7rr8q5&sco-id=1303211912&_charset_=utf-8

U.S. Department of Transportation

TimeZone (**America/Los Angeles**)

U.S. Department of Transportation
Federal Highway Administration

Event Info | **Event Registration**

Value Capture Strategies: Transportation Reinvestment Zones – The Primer

Wednesday, July 14, 2021 10:00:00 AM PDT - 12:00:00 PM PDT

Transportation Reinvestment Zones (TRZs) are a funding mechanism first established by the 80th Texas Legislature in 2007 as a Value Capture strategy that capture and leverage the economic growth that results from a transportation project. A TRZ allows a city or county to designate a geographic area around a proposed transportation project and capture the incremental property tax and/or sales tax revenue generated in the area for use in funding the development of that project. A TRZ is not a tax increase—it merely allows for the dedication of all or a portion of the incremental increase in tax revenues generated within the boundaries of the TRZ to support the funding of the project which influenced the growth in tax revenues.

FHWA will roll out the Transportation Reinvestment Zones – The Primer designed to provide information to state and local authorities looking for new and innovative funding sources to help pay urban, suburban, and rural public roads as well as spur economic development and redevelopment. Do you know which economic development tools are available to fund transportation infrastructure projects to attract new development or retain businesses to your community? Do you need infrastructure to accommodate your communities' anticipated growth or assistance in implementing Incremental Growth Techniques? Come to the Value Capture Strategies webinar on July 14, 2021 to learn how TRZ can help your state and local authorities. Registration is free but is limited, register now! to reserve your space.

Register Now

https://www.fhwa.dot.gov/clas/training_tools/webinars.aspx#webinars-on-demand

Check out these Webinars on Demand which include:

1) Programs
2) Maintenance
3) Safety
4) Construction Management
5) Funding/Finance
6) Asset Management
7) Design
8) Planning
9) Operations
10) Environment
11) Contract Administration

FREE CPD/PDH

https://content.govdelivery.com/attachments/USDOTFHWA/2021/06/28/file_attachments/1864912/FHWA_CLAS_Innovation_Exchange_Flyer_July%2015%202021_FINAL_508.pdf

Innovation Exchange

Conversations Launching Change

Presented by the Federal Highway Administration Local Aid Support

Beaver Deterrents

Thursday, July 15, 2021 | 2:00 - 3:30 p.m. ET

Beavers frequently build dams along streams that create ponds. Although these ponds provide and enhance habitat for birds and other wildlife, the dams disrupt roadway drainage outlets and crossings and cause significant and costly issues for road managers. Problems range from clogged culverts that cause flooding and overtopping to altering drainage patterns that overburden existing systems. In some instances, the dams cause environmental damage and the destruction of hundreds of acres of trees and vegetation.

In this Innovation Exchange webinar, local and Federal Land Management Agency road managers will share their experiences with this problem and present solutions they have developed and implemented to address it. Presenters will include the following agencies with their respective beaver deterrent technologies:

- Town of Niles, NY– Beaver pipe cage
- National Park Service – Beaver flow device
- U.S. Army Corps of Engineers – Keystone fence
- U.S. Fish and Wildlife Service (USFWS) Sherburne National Wildlife Refuge (NWR) – Beaver guards
- USFWS Rice Lake NWR – Beaver cone
- U.S. Forest Service (USFS) White Mountain National Forrest – Beaver cone
- U.S. Forest Service (USFS) Superior National Forrest – Beaver/Rock drain

For questions, contact Morgan Malley or Andrea Kirk, Program Managers with FHWA's Local Aid Support at Morgan.Malley@dot.gov or Andrea.Kirk@dot.gov.

No registration required.

To access the webinar:

Join on your computer or mobile app

Click here to join the meeting

Or call in (audio only)

+1 509-931-1572

Phone Conference ID:

794 612 275#

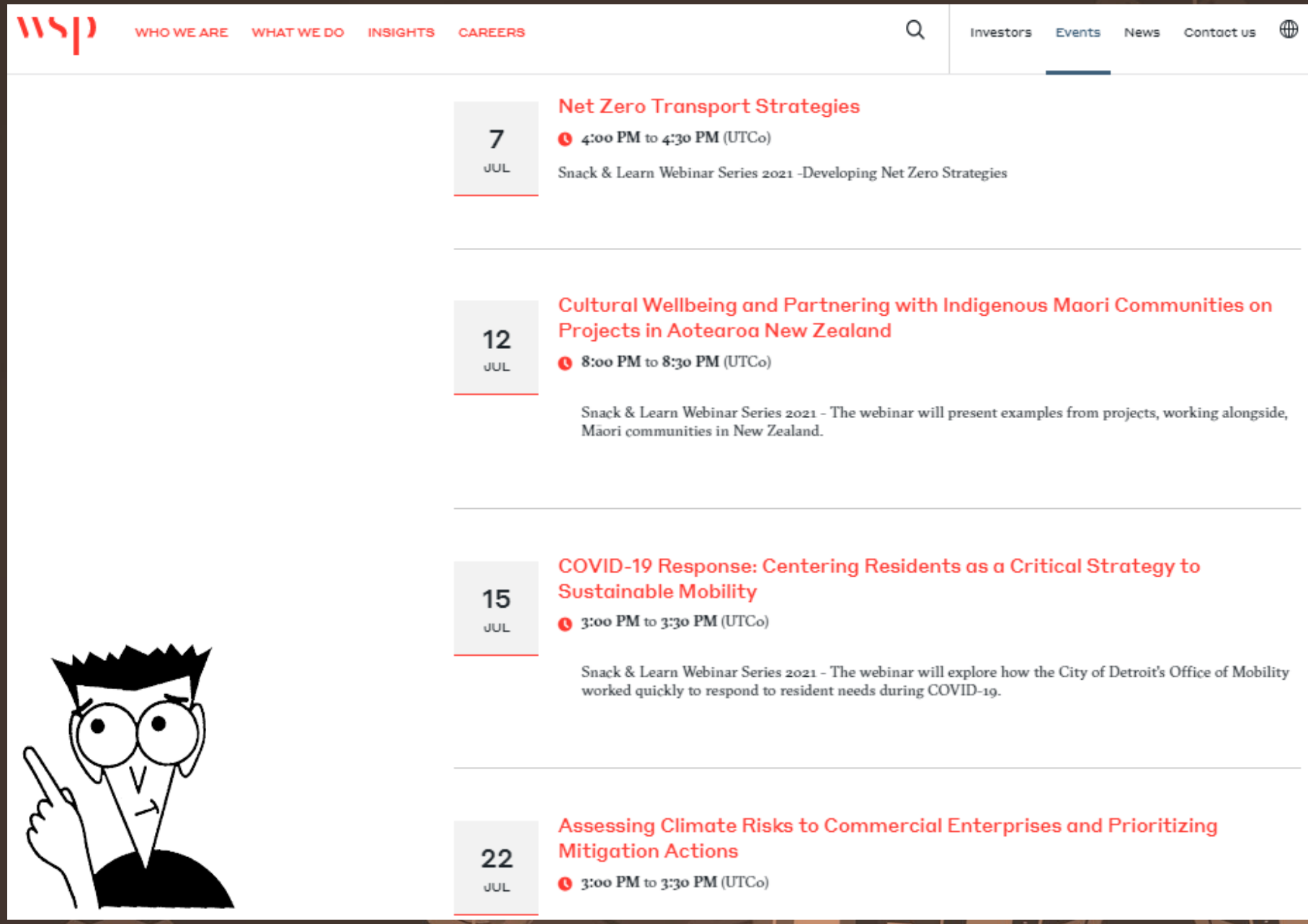
Figure 1. Photo credit: USFS. The damming of box culverts is a typical example of the problem that will be addressed with the technologies presented during the webinar.

U.S. Department of Transportation
Federal Highway Administration

LOCAL AID SUPPORT

For more webinars, check the link below:

https://www.wsp.com/en-US/events#t=_20834D06-70AA-4BB5-AE9A-35AD5828B830&sort=%40fstartdate95736%20ascending&f:_C7EB624C-C0B8-44E8-B862-223018408A2D=[2021]



https://www.wtsinternational.org/resources/mentoring

Mentoring

The WTS Mentor Match program reflects our commitment to you and your professional development. This unique online networking and career development tools helps you find, connect and share experiences with others. Your mentor or mentee can be in the same city or on the other side of the world. You can apply to the WTS Mentor Match program through the **My WTS Communities.**