Register online at www.fla-asce.org
Or Email to judy@fla-asce.org
Or mail application and payment to:
FL-ASCE, PO Box 1372, Lake Worth, FL 33460

I will be taking the courses:

☐ Tuesday, February 10, 2015
in Jacksonville
Jacksonville Urban Training Building
2198 Edison Ave.
Jacksonville, FL 32204

Tuesday, February 17, 2015
in Tampa
FDOT District 7 Headquarters
11201 N. Malcolm McKinley Dr.
Tampa, FL 33612-6403

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Questions?

Contact Judy Nichols, Executive Director
at 561-215-4311
or judy@fla-asce.org

Contact the hotels directly to reserve a room if needed.

Jacksonville

Hampton Inn

1331 Prudential Dr. Jacksonville, FL 32207

Call 904-396-7770 to make your reservation

Use group code FCE for our negotiated rate of \$119 plus tax per night.
This block expires on January 26, 2015.

Tampa

Holiday Inn Express

2807 E. Busch Blvd. Tampa, FL 33612

Call 813-936-8200 to make your reservation

Use group code ASCE for our negotiated rate of \$95 plus tax per night
This block expires on January 15, 2015.



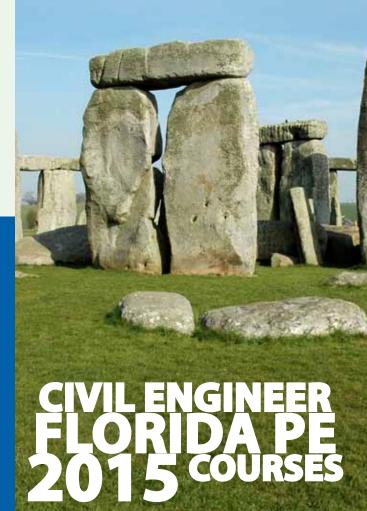
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FLORIDA LAWS & RULES (4 PDH)

This course fulfills the requirement through a fast moving presentation by Ed Bayo. The class covers common problem areas in the law relating to the use of the seal certification by an engineer, adoption of the work of another engineer, the responsibilities of the engineer of record, the role of the prime professional and the delegated engineer and how misunderstandings may lead to charges of misconduct.

PRESENTER:

Ed Bayo, Esquire, former Assistant Attorney General and Legal Counsel to the Board of Professional Engineers and now in private practice with the law firm Grossman, Furlow & Bayo LLC.

DIGITAL SIGNATURE/ENHANCED PLANS AND ENVISION TRAINING (4 PDH)

DIGITAL SIGNATURE

DOT's new Digital Delivery process will be discussed by addressing topics such as "what is in a digital delivery?," "what should the digital appearance look like?," "how are revisions handled?", compatibilities with popular software for processing PDF and more. Furthermore, the presentation will focus on future plans the FDOT has for digital delivery.

PRESENTER:

Quinton Tillman, PE., Mr. Tillman has 25 years at Florida Department of Transportation (FDOT), where he currently works in the Engineering / CADD Systems Office. Since April of 2005, he has been responsible for state-wide development and support for the Professional's Electronic Data Delivery System (PEDDS). Moving beyond PEDDS, Quinton initiated a work group that implemented the Digital Delivery process in its current form using Public Key Infrastructure (PKI).

ENHANCED PLANS

ngineering Applications for Hyperlinked Portable Document Format (PDF) Files – This is an application of hyperlinked PDF files for engineering design and construction. Hyperlinked PDF engineering documents have the potential to: significantly reduce search time to locate project support data; promote efficient document navigation; enable practical paperless options; enable touch-ready plans on mobile devices; improve the archival value of documents and increase the overall return of the design investment. This presentation will overview the FDOT District 5 Enhanced Plans Pilot Study, describe the features of Enhanced Plans, demonstrate how to create Enhanced Plans using commonly held software, and discuss the merit and future of hyperlinked PDF files within the industry.

PRESENTER:

Ryan Florence, PE., Mr. Florence is the Enhanced Plans Principal Investigator and serves as a Project Manager with AECOM. He has been involved in the design and management of major and minor roadway projects for the Florida Department of Transportation for over 11 years. He holds a Bachelor of Science in Civil Engineering from the University of South Florida.

ENVISIONTM

nvision provides a holistic framework for evaluating and rating the community, environmental, and economic benefits of all types and sizes of infrastructure projects. It evaluates, grades, and gives recognition to infrastructure projects that use transformational, collaborative approaches to assess the sustainability indicators over the course of the project's life cycle.

PRESENTERS:

Brett P. Goodman, PE, ENV SP., Mr Goodman is the Senior Project Engineer / Vice President for Jones Edmunds & Associates, Inc. Mr. Goodman will present ENVISION in Jacksonville.

Chris Sharek, PE, BCEE, PMP, ENV SP., Mr. Sharek is the Engineering Director for NV5 in Sarasota. He will be presenting ENVISION in Tampa.

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lunch is provided

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