

ENGINEERING ISN'T JUST THE DEGREE.

**PREPARE YOURSELF
FOR WHAT COMES AFTER THE DIPLOMA.**

Engineering Licensure: A Path of Opportunity

One of the most important decisions you can make early in your engineering career is to place yourself on a course to become licensed as a professional engineer (P.E.).

Licensure is the mark of a professional. It demonstrates accomplishment of the high standards to which the engineering profession subscribes. It opens career options and opportunities.

Join NCEES for a presentation and discussion to learn more about the licensure process, the Fundamentals of Engineering (FE) exam, and the Principles and Practice of Engineering (PE) exam.

He will also make two additional, shorter, presentations:

**What do Engineering Companies do and Other Interesting Things about Them
and
How to Interview and How to Get Hired!**

Dr. David T. Williams, Ph.D., PE, DWRE
National Technical Director, Water Resources
PBS&J Engineering

Dr. Williams has over thirty years' experience in water resources engineering and is a founder and former president of WEST Consultants, a forty-person water resources engineering company. He has worked for the Hydrologic Engineering Center, Nashville District Corps of Engineers, and the Waterways Experiment Station. He is nationally known for his expertise in 1- and 2-D hydro-dynamic modeling, sediment transport mechanics and modeling, hydrology, streambank protection and river restoration.