

NCEES and IIE seek industrial engineers for online survey

NCEES and the Institute of Industrial Engineers are currently seeking licensed industrial engineers to participate in an online survey that will be used to update specifications for the PE Industrial exam.

The survey is part of a professional activities and knowledge study, known as a PAKS, and is designed to gather information about the knowledge and skills required for professional practice from a diverse range of licensed engineers in industry, consulting, the public sector, and academia.

Responses will help determine future exam content

"These studies help NCEES ensure its licensing exams remain relevant to current professional practice," said Tim Miller, P.E., director of exam services at NCEES. "The value of this PAKS depends on the number of people who participate, so NCEES is eager to get a large response from licensed engineers practicing industrial engineering."

NCEES staff and testing professionals will use response data in developing future specifications for the exam, which is used throughout the United States for licensing purposes.

Who can participate?

Participants must be licensed professional engineers with at least four years' experience in industrial engineering. Surveys typically last about 40 minutes. To be counted, survey responses must be received no later than 8 p.m. Eastern on August 3.

PAKS survey link: <https://www.prometricsurvey.com/se.ashx?s=123C457B2A557AD6>

Link to NCEES.org article:

http://www.ncees.org/About_NCEES/News/News_Pages/NCEES_seeks_industrial_engineers_f_or_online_survey.php