



ETHICS FOR ENGINEERS: INTRODUCTION, CASE STUDIES AND DISCUSSION

DATE & TIME: June 22, 2017, 11 AM to 1 PM
INSTRUCTIONAL HOURS: 2 Hours (2 PDHs, 0.2 CEUs)
LOCATION: Independence Training Room and via GoToWebinar
INSTRUCTOR: Matthew Marquardt, PE

COST: (per in-person student and per GoToWebinar connection): \$150 (or special rate of \$50 for government/agency employees and full-time students) CEUs/Exams: For GoToWebinar reservations, CEUs will be granted to the person who originally ordered the reservation (or that person's designee). Additional exams are available for a fee of \$75 per person (\$20 per person for gov't employees/students).

COURSE DESCRIPTION

This course presents an introduction to engineering ethics. The course will discuss the rules of ethics, how to adhere to them along with specific guidelines to follow, and the consequences of noncompliance. The lessons will be reinforced with several case studies and discussion of real world ethical issues that engineers face.

INSTRUCTOR DESCRIPTION

Mr. Marquardt is a senior vice president of Urban Engineers. He oversees the firm's facilities construction, site development, structural and building systems design, airport, transit and rail departments. With 30 years of experience in the industry, his expertise encompasses the design, inspection, and construction management of a variety of transportation and site/land engineering assignments for both private and public clients.



AT THE END OF THIS CLASS, PARTICIPANTS WILL BE ABLE TO:

- Discuss the role that ethics plays in the responsibilities of engineers
- Identify the major ethical issues that may arise when practicing engineering
- Describe strategies for adhering to the ethics rules of your professional engineering licenses
- Determine the ramifications of noncompliance through interactive case studies

TO REGISTER: Send an e-mail to TrainingInstitute@urbanengineers.com

DEADLINE FOR REGISTRATION
June 20, 2017

QUESTIONS? CONTACT:

TrainingInstitute@urbanengineers.com



NOTE: Students who complete this course will receive a Certificate of Completion. Successful completion includes: verification of attendance, completion of the course evaluation, and receiving a passing grade on the course quiz. Please note it is the responsibility of the registrants to ascertain the requirements of their particular professional engineering state licensing boards. To determine the requirements in your state, please see http://www.ncees.org/Licensing_boards.php

Urban Engineers, Inc. is accredited by the International Association for Continuing Education and Training (IACET) and is authorized to issue the IACET CEU.

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