

Chemical Engineering PE Exam Review Course

This course is provided to help chemical engineers prepare for the PE exam. The course will review topics covered in the exam as well as some test-taking strategies.

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Dept. of Chemical and Biomolecular Engineering, Tulane University.

Course Dates Feb. 3-April 7, 2010; Wednesdays (10 mtgs)

Time 6-9 p.m.

Location 600 Lindy Claiborne Boggs Bldg., Tulane University (click [here](#) for a map)

Text Chemical Engineering Reference Manual and the accompanying Practice Problems Manual by Michael R. Lindeburg, Professional Publications, Inc.
(15% Discount on the text for those who enroll – contact instructor for details)

Fee \$600

Those interested in attending should contact the instructor for additional course details.

Comments from Students who took the course:

Process Engineer – Shell Chemical

"Thanks for your assistance with that course; I know it helped focus the studying immensely. I only had to guess on 5 or 6 problems. ... I'll be sure to recommend your course if anyone around here decides to take this test in the near future."

Sr. Process Engineer - Shell E&P

"Just wanted to let you know that I passed the PE exam for Chemical Engineering. I appreciated your time, and thought your review class was very useful in my preparation for the exam. Hopefully you will continue to offer it to other people in the future."

Engineer – Cytex Industries

"I was notified last week that I had passed, in no small part to your class notes. I truly appreciate your time, effort and support that allowed me to achieve a personal professional milestone."

Engineering Manager – Wink

"I passed the PE Exam. Thanks for the excellent review class. It helped to focus my studies and I am sure it would have been much more difficult for me without your class."

Chemical Engineering Pe Review Course

RD Boyd



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