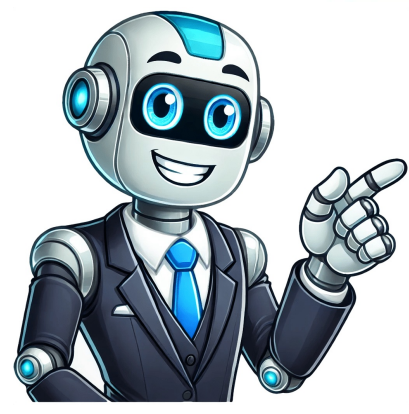


I'm not a bot



Good material and review, especially if you have been out of college for some time and forgot most of the subjects. This course covers whole exam very well. The instructor was so helpful and professional, not to mention very patient with us all. I cannot thank folks at PPI enough! They have been very helpful throughout entire process, even before course began. Thank you! After researching several study courses, I decided to enroll in PPI review course for FE. I chose it primarily for schedule. It was flexible enough to allow me to study AND still have time for my wife and two young kids...not to mention working full time. I consider this an investment in my future, and I feel it has made a difference in my ability to pass exam. If you take time to do homework, look at course material, and ask questions during class, expense is worth it. I am confident it gave me leg up towards passing exam! As engineer who has been out of school for awhile, this review course gave me direction and assistance in my studying. I would recommend it to anyone who needs to remember how to study again. Expectation of having to complete assignments and quizzes got me back in rhythm of studying, which was fantastic. Amazing instructor! Patient, knowledgeable, professional. My instructor not only provided us with technical knowledge, but he also gave us test taking tips, told us latest updates on how test will be structured, and gave us a lot of encouragement. Solid study schedule. Really helpful lecture slides. Excellent review course! Live Course, with instructor and student interaction, makes it easier to be attentive to getting homework done and working through entire review. I cannot imagine attempting exam with any less of a review/preparation than this course. As engineer with 30-year hiatus between undergraduate degree and taking exam, I found course to be great review and overview of all necessary engineering concepts and excellent preparation for FE Exam. This course was well worth it. Be prepared to work hard and do your homework! Instructor was passionate about delivering quality course material and exam tips. Well worth time and money! Lessons we went through in class were representative of what was on FE exam. If anything, some sample problems in lessons were a bit more involved than what was on actual exam. This better prepared me to solve problems. I enjoyed class and lectures and found them very informative and helpful in reviewing everything I learned in college. I am sure other students in class are well prepared as well after completing online review course. This course did good job helping me prepare for FE exam. You are provided with all tools necessary to pass exam, and instructor is very knowledgeable about material, as well as exam-taking strategies. This review course helped me prepare for (and pass) FE in ways that I would not have been able to do by studying on my own. Online lectures, taught by knowledgeable instructor, coupled with homework and quizzes, cover all subjects seen on exam. I would recommend this course to anyone who is serious about The FE exam is a must-take for aspiring engineers. In fact, I've signed up for the PE Online Review Course." The instructor did an excellent job of explaining the course material in the FE review course, and it was very helpful. I would highly recommend this course to anyone taking the FE exam. The course materials provided were great for practicing exam questions. Tough homework problems helped drill the concepts and equations, making it easier to pass the test, even after being out of school for 4 years. This course was a game-changer in preparing me for the FE exam, especially after graduating over 10 years ago. The combination of reading materials, homework, quizzes, flashcards, handouts, office hours, and a knowledgeable instructor made all the difference. I passed the test on my first try thanks to this course! It provided structure and accountability through homework and quizzes, giving me exactly what I needed to feel prepared for the exam. PPI's review course really helped me prepare. This course was super helpful in making studying manageable, even when it's hard to create a study schedule. The structured class format made all the difference for me, especially since I'd been out of school for a while. If you've been out of school for years like me, this is the perfect course to take. The review course does an excellent job of providing a wide range of practice problems, but it's up to you to put in the effort and solve them. While I'm not usually a fan of online courses, PPI's was one of the better ones I've taken. The instructors were super responsive too. If you're taking the FE exam after being out of school for a couple of years, this course is a lifesaver! It includes a comprehensive review of your undergraduate coursework, along with suggested study schedules and practice exams that really helped me prepare. I took the FE exam a month after completing the course and passed! The FE exam fee is \$175, and some licensing boards require an additional application fee. However, reasonable accommodations are available for those who meet certain eligibility criteria. On exam day, be sure to bring proper identification, your appointment confirmation letter, and any other approved items on the Comfort Aid List. You can take the FE exam once every three months and a maximum of three times per year. The testing windows are January-March, April-June, July-September, and October-December. NCEES constantly reviews and revises its materials to ensure they're up-to-date with the latest exam specifications and handbook references. The exam practice questions on PPI's site are just like the real thing - they reference the appropriate NCEES Handbook and use multiple-choice questions like the actual exam. FE Exam Prep: A Path to Success for Engineers To prepare for the FE exam, start by familiarizing yourself with the NCEES FE Reference Handbook and FE Review Manual. Use diagnostic exams in the manual to identify knowledge gaps, then create a study schedule to cover all exam topics. Thoroughly work through every subject, and complete as many practice problems as possible to develop fast recall. The current pass rates for each discipline are: FE Chemical (73%), FE Civil (62%), FE Electrical and Computer (73%), FE Environmental (70%), FE Industrial (62%), FE Mechanical (71%), and FE Other Disciplines (65%). The 110-question exam takes six hours to complete, including a scheduled break. With the right preparation, you can boost your chances of success. The Fundamentals of Engineering (FE) Exam is a critical step towards becoming a professional engineer. To succeed, it's essential to prepare with top FE exam prep materials, such as the PPI FE Review Manual: Rapid Preparation for the Fundamentals of Engineering Exam, 3rd Edition. This comprehensive study guide contains concise explanations, diagnostic exams, and step-by-step solutions to help you pass the exam on your first attempt. The PPI FE Review Manual covers a wide range of topics such as computational tools, electrical and magnetic principles, engineering economics, ethics, fluid mechanics, heat transfer, material properties, mathematics, materials science, measurement techniques, mechanical design, probability and statistics, statics, and thermodynamics. To effectively prepare for the exam, it is recommended to utilize both the PPI FE Review Manual and the NCEES Exam Booklet. The latter provides updated information on the FE exam format, but its 100 practice problems are best suited for final testing rather than comprehensive review.

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