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Fundamentals of Engineering (FE) CHEMICAL CBT Exam Specifications Effective Beginning with the January 2014 Examinations ¶ The FE exam is a computer-based test (CBT). It is closed book with an electronic reference. ¶ Examinees have 6 hours to complete the exam, which contains 110 multiple-choice questions.

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In our free FE practice exam, we have tried to include the above categories in our questions. It may take only 30 seconds to answer some of the exam questions. If students can answer those questions in a shorter time frame, the remaining time could be used in solving more difficult problems.

~~FE Sample Questions, FE Practice Exam - PassFEexam.com~~

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The FE Exam is available for 6 disciplines plus a generic engineering discipline. This technical guide teaches you thekey concepts and skills required to pass the Mechanical F.E. Exam in a single document. 1.1 EXAM FORMAT How is the exam formatted? The FE exam format and additional exam day information can be found on the NCEES Examinee

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The Fundamentals of Engineering (FE) exam is generally your first step in the process to becoming a professional licensed engineer (P.E.). It is designed for recent graduates and students who are close to finishing an undergraduate engineering degree from an EAC/ABET-accredited program.

~~NCEES FE exam information~~

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FE Exam Review: Environmental ¶ Civil Engineering afternoon: 12% EVEN ¶ Water quality (ground and surface) ¶ Air quality ¶ Solid/hazardous waste ¶ Sanitary sewer system loads ¶ Basic tests (e.g., water, wastewater, air) ¶ Environmental regulations ¶ Water treatment and wastewater treatment (e.g., primary, secondary, tertiary)

~~FE Exam Review: Environmental~~

For more information on the Fundamentals of Engineering Exam visit the NCEES at [http://www.ncees.org/Exams/FE\\_exam.php](http://www.ncees.org/Exams/FE_exam.php). Here are a few sample Fundamentals of Engineering exam questions that give you an idea of the type of questions that are on the exam. Sample 1: The external work done by a pump that delivers 2,500 cubic meters of water per hour against a total head of 5.9 meters is most nearly: a) 60kW b) 50kW c) 40kW d) 30kW . Sample 2:

~~Fundamentals of Engineering Exam (FE EXAM) - ENGINEERING.com~~

5.10. EXAMPLES FOR THE FUNDAMENTALS OF ENGINEERING (FE) EXAM. The reader is encouraged to check the NCEES for any late changes before taking the FE exam or to simply download the latest copy of the FE Manual. The web page address is . Problem FE 5.1.

~~FE Quiz Concrete - 5.10 EXAMPLES FOR THE FUNDAMENTALS OF -~~

The Fundamentals of Engineering (FE) exam, also referred to as the Engineer in Training (EIT) exam, and formerly in some states as the Engineering Intern (EI) exam, is the first of two examinations that engineers must pass in order to be licensed as a Professional Engineer in the United States.The second examination is Principles and Practice of Engineering Examination.

~~Fundamentals of Engineering Examination - Wikipedia~~

EIT Review - Spring 2009 Sample Questions Scott Strong March 23, 2009

~~EIT Review - Spring 2009 Sample Questions~~

The key concepts and skills tested in this sample exam were first developed through an analysis of the topics and information presented by NCEES. NCEES indicates on their website that the P.E. Exam will cover an AM exam (4 hours) followed by a PM exam (4 hours) and that the exam