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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

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second examination is  
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an ABET-accredited B.E. program, you would need 6 years of experience to take the FE exam and 12 years of experience to take the PE exam. FE CIVIL EXAM FORMAT and TOPICS. The exam is a 6-hour computer-based test that includes:

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New York Engineering

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is a beast. Six hours

long, 110 questions, and

up to 18 separate

subjects to study for,

depending on your

discipline. It scares most

people just thinking

about studying for it,

and some quit before

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Posted August 6, 2014

by Patrick Matherne in

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of a morning session  
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This module reviews the  
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Of basic principles of mathematics covered in the FE Exam. We first review the equations and characteristics of straight lines, then classify polynomial equations, define quadric surfaces and conics, and trigonometric identities and areas.

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packed full of practice questions.

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Of Engineering  
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prior to the exam. Pay especially close attention to subjects from your first two years of coursework that you maybe have not ...

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