The Fundamentals of Engineering Exam is a comprehensive, 8-hour exam which is the first step in becoming licensed as a Professional Engineer. For more information regarding the exam, please visit the website for the National Council of Examiners for Engineering and Surveying (NCEES) at www.NCEES.org.

Exam Dates
The exam is held twice a year in April and October. The upcoming dates of the FE Exam are:

2011: October 29
2012: April 14, October 27
2013: April 13, October 26

Registration
The deadlines to apply for the FE exam are typically in February and August. You can register by going to this website: http://www.ncees.org/Exams.php. This website also contains information on the administration, payment, and exam policies.

Review Sessions
The College of Engineering at the University of Utah offers 8 review sessions on topics covered by the exam. The review sessions are typically held Friday afternoons 8 weeks before the exam date. Information on the Review sessions can be found online (http://www.coe.utah.edu/current-undergrad/fee.php) or you can contact Ashley Paulsen (Ashley.paulen@utah.edu).

The Salt Lake Community College (SLCC) offers a FE prep course during the summer. The course number is CEEN 2900 (special topics). Visit their website (www.slcc.edu) for more information on the course.

Study Materials
NCEES publishes study materials that are available for purchase. The following references are available online (http://www.ncees.org//Exams/Study_Materials.php?exam=FE) for purchase:

<table>
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<tr>
<th>Name</th>
<th>Cost</th>
<th>Description</th>
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<tbody>
<tr>
<td>FE Supplied-Reference Handbook</td>
<td>$13.95</td>
<td>This is the official reference material used in the FE exam room. Review it prior to exam day and familiarize yourself with the charts, formulas, tables, and other reference information provided. Note that personal copies will not be allowed in the exam room. New copies will be supplied at the exam site.</td>
</tr>
<tr>
<td>FE Civil Sample Questions and Solutions Book</td>
<td>$34.95</td>
<td>Each book offers the equivalent of one-half of the FE exam:</td>
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• 60 questions and solutions from the morning FE specifications
• 30 questions from the Civil afternoon specifications.

The AM questions are the same for all FE disciplines; that is, regardless of the PM book you choose, the AM questions will be the same in all books.

| FE Environmental Sample Questions and Solutions Book | $34.95 | Each book offers the equivalent of one-half of the FE exam:
|---------------------------------------------------|--------|--------------------------------------------------|
|                                                   |        | • 60 questions and solutions from the morning FE specifications
|                                                   |        | • 30 questions from the Civil afternoon specifications. |

The AM questions are the same for all FE disciplines; that is, regardless of the PM book you choose, the AM questions will be the same in all books.

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<tr>
<th>EIT Exam, <a href="http://www.eitexam.com/">http://www.eitexam.com/</a></th>
<th>FREE</th>
<th>This gives you access to self study material, generate a FE exam, and you can generate a practice test.</th>
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<tr>
<td>The Power to Pass, <a href="http://ppi2pass.com/ppi/PPI">http://ppi2pass.com/ppi/PPI</a></td>
<td>Varies</td>
<td>This website provides practice problems, a Q&amp;A Review, Review Courses, and continuing education.</td>
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**Exam Specifications**
NCEES has provided exam specifications for the different disciplines. The Civil specifications can be found on their website [http://www.ncees.org/Exams/FE_exam.php](http://www.ncees.org/Exams/FE_exam.php).

**Calculators**
NCEES limits the types of calculators that can be used during the exam time. To find calculator models that can be used during the exam, please see their website [http://www.ncees.org/Exams/Exam-day_policies/Calculator_policy.php](http://www.ncees.org/Exams/Exam-day_policies/Calculator_policy.php).