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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

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*NCEES FE exam
information*

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to as the Engineer
in Training (EIT)
exam, and formerly
in some states as
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pass in order to be
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graduation
(generally your
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exam is a beast.

Six hours long, 110
questions, and up

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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 they even start. “I Have Other Obligations”

*The Ugly Truth
behind the*

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Fundamentals of Engineering Exam

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The FE exam is all about time and you'll only have a few minutes per question (part of the testing theory is to give you more questions than you can reasonably answer). So don't feel bad if you

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don't get to them
all.

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graduation, while the course work is still fresh in your mind.

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Exam
a.m. EST and close
on March 4 at 3:00
p.m. EST.

Registration for the
computer-based FE
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step to becoming a
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Engineer. It is a valuable credential to have in a competitive job market. In order to do engineering consulting work, or to work for certain government agencies, you need the designation of Professional Engineer. This means you will

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The Fundamentals
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applicant must
fulfill in order to sit
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Training exam vary by State. Each State Engineering Board sets their own fee structure, education requirements, and other licensing guidelines. Generally, most require candidates to be attending or have graduated from an ABET

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accredited
engineering
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*Requirements by
State (Updated FE
Exam Information)*

Individuals who
have been
approved by the
Board to take a
fundamentals
exam (FE or FS

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Acronyms. ABET
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Technology ASAC
Applied Science

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Accreditation
Commission

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For seniors ready to take the FE exam, you will still need to register for ENGR 490 the semester you plan on taking the exam. Please be

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mindful that if you plan on graduating in the semester you take the exam, you will need to take the exam no later than prep day to allow for adequate processing time (uploading your exam proof).

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University of
Nevada, Reno*

The Fundamentals
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exam confirms the
technical
knowledge of
engineering
graduates. The
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to learn more
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In general,
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Engineering (PE)
Exam must hold an
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The purpose of this
course is to review
the material

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covered in the Fundamentals of Engineering (FE) exam to enable the student to pass it. It will be presented in modules corresponding to the FE topics, particularly those in Civil and Mechanical Engineering.

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To assist you in preparing for the FE Exam, BEE (Professor Timmons) and CEE (Professor Stedinger) will teach BEE 5330 Engineering Professionalism for 1 credit in the

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Spring. The class will meet Wednesday evenings from 7:30pm to 8:50 pm for the first 10 weeks of the semester (finished one week beyond spring break).

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