



Required Education Evidence - EIT

Read below to determine what information **you must request be sent directly to the Board**, based on your education:

EDUCATION	EVIDENCE REQUIRED
Engineering graduate degree from an institution that offers an EAC-ABET accredited bachelors degree in the same engineering discipline	Submit your final, official transcript(s) in a sealed envelope from your educational institution(s). Send both undergraduate and graduate transcripts. The transcript(s) may be mailed directly from the institution(s) to the Board, or sent along with your application as long as the transcripts are still in their original, sealed envelope. All transcripts must be in English or accompanied by literal English translations completed by a certified translation service.
Not yet graduated but have earned 24 semester credits from an engineering graduate program at an institution that offers an EAC-ABET accredited bachelors degree in the same engineering discipline	Submit a final, official transcript in English for your undergraduate degree and an unofficial transcript provided through the registrar at your institution listing your graduate program credits (student audit/progress reports, grade sheets and course listings do not qualify). NOTE: With this education evidence, you qualify to apply for the exam. However, the Board will not issue your EIT certificate until you submit final, official graduate degree transcripts. See instructions in section directly above.
Non-EAC-ABET accredited bachelors degree¹	Unless you have a completed NCEES Credentials Evaluation already in your “MyNCEES” record, you must purchase one, or have an official copy of an ECE Subject Analysis Evaluation sent to the Board. Evaluations from other companies will not be accepted by the Board. Read the Education Evaluation Guidelines below for degree requirements, approved evaluation services and other specifics.

¹ And no EAC-ABET accredited **graduate** degree. If, however, you hold an EAC-ABET accredited graduate degree, you do not need this form; [register direct with NCEES](#).

Education Evaluation Guidelines

Applicants whose **degree program is not EAC-ABET accredited** must have their degree(s) evaluated. Education must meet the minimum number of engineering science and design credits required in an Engineering Accreditation Commission (EAC-ABET) accredited bachelor degree.

Note: Engineering Technology certificates or degrees accredited by the Engineering Technology Accreditation Commission (ETAC-ABET), under most circumstances, do **not** meet the requirements for engineering science and design credits as required by the Board. NCEES Credentials Evaluations does not typically evaluate engineering technology degrees and requires special approval by the Board to complete the evaluation. If you have an ETAC-ABET accredited degree and wish to have it evaluated, please contact the Board office for instruction.

CONTACT ONE OF THE FOLLOWING TO PURCHASE AN EDUCATION EVALUATION:

Foreign or US Degrees/Transcripts:

NCEES Credentials Evaluations
200 Verdae Boulevard, Greenville, SC 29607
Phone: (800) 250-3196 | <https://ncees.org/>

For NCEES, purchase a **CREDENTIALS EVALUATION**.

Foreign Degrees/Transcripts only:

Educational Credential Evaluators (ECE)
101 W. Pleasant St, STE 200, Milwaukee, WI 53212
Phone: (414) 289-3400 | <https://www.ece.org/>

For ECE, purchase a **SUBJECT ANALYSIS EVALUATION**. It is the only evaluation type accepted by the Board. **Course by Course evaluations are not accepted.**

About the Fundamentals of Engineering (FE) Exam

For those seeking more information about the exam schedule, format, and experience, the National Council of Examiners for Engineering and Surveying (NCEES) has examinee resources available from their website: <https://ncees.org/exams/fe-exam/>, or you may contact:

NCEES
200 Verdae Boulevard, Greenville, SC 29607
Phone: (800) 250-3196