



# Engineering

State	Meets or Does Not Meet State Requirements	State Licensing Board Website	General Engineering Curriculum	Environmental Engineering Curriculum	Petroleum and Natural Gas Engineering Curriculum	State Education Requirement	Education Notes	State Exams	Exam Notes	State Minimum Age	Minimum Age Notes	Good Moral Character	Good Moral Character Notes
Alabama	Meets State Requirements	<a href="https://bels.alabama.gov/">https://bels.alabama.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	A graduate of an approved engineering curriculum of four years or more from a school or college approved by the board who has successfully passed a board approved examination in the fundamental engineering subjects and in the principles and practice of engineering and has a specific record of an additional four years or more of progressive experience in engineering work of a grade and character satisfactory to the board shall be granted a certificate of licensure to practice engineering in this state, provided the applicant is otherwise qualified.	2	Has successfully passed a board approved examination in the fundamentals engineering subjects and in the principles and practice of engineering.	N/A		Yes	No person shall be eligible for licensure as a professional engineer, certification as an engineer intern, licensure as a professional land surveyor, or certification as a land surveyor intern who is not of good character and reputation.
Alaska	Meets State requirements	<a href="https://www.commerce.alaska.gov/web/cbpl/professionallicensing/boardofarchitectsengineersandlandsurveyors.aspx">https://www.commerce.alaska.gov/web/cbpl/professionallicensing/boardofarchitectsengineersandlandsurveyors.aspx</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	ABET accredited B.S. degree in engineering in the branch of engineering applied for.	2	Has successfully passed a board approved examination in the fundamentals engineering subjects and in the principles and practice of engineering.	N/A		Yes	An applicant for registration as an architect, engineer, land surveyor, or landscape architect must be of good character
Arizona	Meets State requirements	<a href="https://btr.az.gov/">https://btr.az.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Engineering applicants with an ABET accredited bachelor's degree or equivalent in the branch of engineering	2	Fundamentals of Engineering Exam and Professional Principles and Practices Exam	N/A		N/A	
Arkansas	Meets State requirements	<a href="https://www.pels.arkansas.gov/">https://www.pels.arkansas.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation from an engineering program that is, or is equivalent to, one accredited by the Engineering Accreditation Commission of ABET, Inc. (EAC of ABET),	2	Has passed the Fundamentals of Engineering (FE) Exam and pass the Principles of Engineering (PE) exam	N/A		Yes	To be eligible for licensure as a professional engineer or surveyor or certification as an engineer intern or surveyor intern, an applicant must be of good character and reputation.
California	Meets State requirements	<a href="https://www.bpelsg.ca.gov/">https://www.bpelsg.ca.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Shall give credit as qualifying experience of four years, for graduation with an engineering degree from a college or university the curriculum of which has been approved by the board	2	Has successfully passed a board approved examination in the fundamentals engineering subjects and in the principles and practice of engineering.	N/A		N/A	

Colorado	Meets State requirements	<a href="https://dpo.colorado.gov/AES">https://dpo.colorado.gov/AES</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduate from a Board-approved engineering curriculum of 4 years (ABET) or more AND have 8 years of progressive engineering experience of which education is a part	2	Must take and pass the Fundamentals of Engineering (FE) exam before being allowed to sit for the PE exam.	N/A		N/A	
Connecticut	Meets State requirements	<a href="https://portal.ct.gov/DCP/License-Services-Division/All-License-Applications/Professional-Engineers-and-Land-Surveyors-Licensing">https://portal.ct.gov/DCP/License-Services-Division/All-License-Applications/Professional-Engineers-and-Land-Surveyors-Licensing</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation from an approved course in engineering in a school or college approved by the board as of satisfactory standing.	2	Must show proof of passing the Fundamentals of Engineering and the Principles of Practice of Engineering written exams	N/A		Yes	An applicant shall be of a character satisfactory to the board,
Delaware	Meets State requirements	<a href="https://www.dape.org/">https://www.dape.org/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation with a baccalaureate degree from an engineering educational program accredited by the EAC of ABET, Inc	2	The required examination shall consist of a Fundamentals of Engineering examination and a Principles and Practice of Engineering examination	N/A		N/A	
District of Columbia	Meets State requirements	<a href="https://dcra.dc.gov/engineers#:~:text=The%20District%20of%20Columbia%20Board,Columbia's%20Professional%20Engineers%20municipal%20regulations.">https://dcra.dc.gov/engineers#:~:text=The%20District%20of%20Columbia%20Board,Columbia's%20Professional%20Engineers%20municipal%20regulations.</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	An applicant for licensure as a Professional Engineer must have obtained a four-year baccalaureate engineering degree from an engineering program approved by the Board.	2	The following engineering examinations prepared and furnished by the National Council of Examiners for Engineering and Surveying (NCEES) meet the requirements of the District of Columbia for licensure as a Professional Engineer: (a) Examination in the fundamentals of engineering, known as the Fundamentals of Engineering (FE) examination; and (b) Examination in the principles and practice of engineering, known as the Principles and Practice of Engineering (PE) examination in the appropriate engineering discipline.	N/A		N/A	
Florida	Meets State requirements	<a href="https://fbpe.org/">https://fbpe.org/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Is a graduate from an approved engineering curriculum of 4 years or more in a school, college, or university which has been approved by the board	2	The management corporation shall issue a license to any applicant who the board certifies is qualified to practice engineering and who has passed the fundamentals examination and the principles and practice examination	N/A		Yes	A person shall be entitled to take an examination for the purpose of determining whether she or he is qualified to practice in this state as an engineer if the person is of good moral character

Georgia	Meets State requirements	<a href="https://sos.ga.gov/index.php/licensing/plb/22">https://sos.ga.gov/index.php/licensing/plb/22</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	"Engineering curriculum of not less than four years from a school or college approved by the Board,"	2	Written examinations may be taken only after the applicant has met the other minimum requirements as set forth in O.C.G.A. 43-15-8 and 43-15-9 and has been approved by the Board for admission to the examination as follows: (a) Fundamentals of Engineering. (b) Principles and Practice of Engineering Passing this examination qualifies the examinee for registration as a professional engineer, provided he/she has met the other requirements for registration required by this Chapter. A	N/A		Yes	No individual shall be eligible for a certificate, a certificate of registration, or a license under this chapter who is not of good character and reputation.
Hawaii	Meets State requirements	<a href="https://cca.hawaii.gov/pvl/boards/engineer/">https://cca.hawaii.gov/pvl/boards/engineer/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Bachelor's degree from an approved school or college of engineering	2	NCEES fundamentals of engineering examination and NCEES professional engineering branch examination	N/A		N/A	
Idaho	Meets State requirements	<a href="https://ipels.idaho.gov/">https://ipels.idaho.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation from an approved engineering program of four (4) years or more in a school or college approved by the board as being of satisfactory standing	2	The complete examining procedure for licensure as a professional engineer normally consists of two (2) separate written examinations. The first is the Fundamentals of Engineering examination for engineer intern certification, and the second is the Principles and Practice of Engineering for professional engineer licensure.	N/A		N/A	
Illinois	Meets State requirements	<a href="https://www.idfpr.com/profs/Boards/profeng.asp#:~:text=Professional%20Engineers%20became%20regulated%20by,under%20the%20Professional%20Engineering%20Act.">https://www.idfpr.com/profs/Boards/profeng.asp#:~:text=Professional%20Engineers%20became%20regulated%20by,under%20the%20Professional%20Engineering%20Act.</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	The educational institution is legally recognized and authorized by the jurisdiction in which it is located to confer a baccalaureate degree in engineering	2	Pass the Fundamentals of Engineering Examination under the authority of a US jurisdiction and pass the Principles and Practices Examination under the authority of a US jurisdiction.	N/A		N/A	
Indiana	Meets State requirements	<a href="https://www.in.gov/pla/professions/state-board-of-registration-for-professional-engineers/">https://www.in.gov/pla/professions/state-board-of-registration-for-professional-engineers/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation in an approved engineering curriculum of four (4) years or more.	2	The examination required of all applicants for registration as a professional engineer shall be a written or computer based examination which shall be divided into the following two part: (1) engineering fundamentals, (2) principles and practices of engineering.	N/A		N/A	
Iowa	Meets State requirements	<a href="https://plb.iowa.gov/board/engineers-land-surveyors">https://plb.iowa.gov/board/engineers-land-surveyors</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation from an engineering program of four years or more	2	The applicant must successfully complete the Fundamentals of Engineering examination (FE exam) and the Principles and Practice of Engineering examination.	N/A		N/A	

Kansas	Meets State requirements	<a href="https://www.ksbtp.ks.gov/professions/engineers">https://www.ksbtp.ks.gov/professions/engineers</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduate of a baccalaureate engineering program accredited by the Engineering Accreditation Commission of ABET (EAC/ABET).	2	Applicants seeking licensure are required to provide proof of the satisfactory passage of an examination in the fundamentals of engineering as utilized by the board and the satisfactory passage of an examination in professional practice as utilized by the board.	N/A		N/A	
Kentucky	Meets State requirements	<a href="https://kyboels.ky.gov/Pages/default.aspx#:~:text=The%20Kentucky%20State%20Board%20of,firms%20deemed%20qualified%20to%20practice.">https://kyboels.ky.gov/Pages/default.aspx#:~:text=The%20Kentucky%20State%20Board%20of,firms%20deemed%20qualified%20to%20practice.</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduated from an engineering program of four (4) years or more accredited by the Engineering Accreditation Commission of the Accreditation Board for Engineering and Technology or any engineering program deemed equivalent by the board;	2	A passing score on: a. The Principles and Practice of Engineering Examination; and b. The Fundamentals of Engineering Examination.	N/A		N/A	
Louisiana	Meets State requirements	<a href="https://www.lapels.com/">https://www.lapels.com/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	The applicant shall be a graduate of an accredited engineering curriculum of four years or more approved by the board as being of satisfactory standing	2	Must pass the examination required by the board in the fundamentals of engineering and the examination(s) required by the board in the principles and practice of engineering in the discipline(s) of engineering in which the applicant seeks to be listed	N/A		Yes	Must be of good character and reputation
Maine	Meets State requirements	<a href="http://www.maine.gov/professionalengineers/">http://www.maine.gov/professionalengineers/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	A degree from an approved four-year program in engineering, engineering technology or an allied science	2	A passing score on the NCEES Fundamental of Engineering exam and a passing score on the NCEES Principle of Engineering exam.	N/A		N/A	
Maryland	Meets State requirements	<a href="https://www.dllr.state.md.us/license/pe/">https://www.dllr.state.md.us/license/pe/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduated from a college or university on completion of at least a 4-year curriculum in engineering, or its equivalent,	2	The examination in fundamentals and the examination in the principles and practice of engineering given by the Board	N/A		Yes	The applicant shall be of good character and reputation.
Massachusetts	Meets State requirements	<a href="https://www.mass.gov/orgs/board-of-registration-of-professional-engineers-and-land-surveyors">https://www.mass.gov/orgs/board-of-registration-of-professional-engineers-and-land-surveyors</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	An ABET accredited Bachelor of Science Degree in engineering	3	The Fundamentals of Engineering Exam, Practice and Principles of Engineering Exam by NCEES, and the Massachusetts Jurisprudence Exam.	N/A		N/A	
Michigan	Meets State requirements	<a href="https://www.michigan.gov/lara/0,4601,7-154-89334_72600_72602_72731_72865---,00.html">https://www.michigan.gov/lara/0,4601,7-154-89334_72600_72602_72731_72865---,00.html</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Possess a bachelor's or master's degree from a school and program accredited by the Engineering Accreditation Commission/Accreditation Board of Engineering and Technology (EAC/ABET) or Canadian Engineering Accreditation Board (CEAB).	2	Pass the Fundamentals of Engineering (FE) examination administered through the National Council of Examiners for Engineering and Surveying (NCEES) and pass the Principles and Practice of Engineering (PE) examination administered through NCEES.	N/A		Yes	Applicants must be of good moral character.

Minnesota	Meets State requirements	<a href="https://mn.gov/aelslagid/index.html">https://mn.gov/aelslagid/index.html</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation from an EAC-ABET accredited bachelor's engineering curriculum;	2	Fundamentals of Engineering (FE) examination and the Principles and Practice of Engineering (PE) examination	N/A		N/A	
Mississippi	Meets State requirements	<a href="https://www.pepls.ms.gov/">https://www.pepls.ms.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Baccalaureate Degree Accredited by EAC/ABET - A baccalaureate degree accredited by the Engineering Accreditation Commission (EAC) of the Accreditation Board for Engineering and Technology (ABET) or its equivalent.	2	Fundamentals of Engineering - This is known as the FE examination. An applicant for enrollment as an Engineer Intern will be permitted to sit for the FE examination only after the Board has established that all requirements of the Law and Rules and Regulations have been met. Principles and Practice of Engineering - This examination is known as the PPE examination and is offered by discipline. An applicant for licensure as a Professional Engineer will be permitted to sit for the PPE examination only after the FE examination has been passed, enrollment has been accomplished and the experience requirements and other requirements of the Law and Rules and Regulations have been met.	N/A		Yes	No person shall be eligible for licensure as a professional engineer who is not of good character and reputation
Missouri	Meets State requirements	<a href="https://pr.mo.gov/professionalengineers.asp">https://pr.mo.gov/professionalengineers.asp</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	A Bachelor of Science degree in engineering accredited by the Accreditation Board for Engineering and Technology, Inc. (ABET).	2	Taken and passed the NCEES Fundamentals of Engineering Examination. Taken and passed the NCEES Principles and Practice of Engineering Computer Based Test (CBT).	N/A		N/A	
Montana	Meets State requirements	<a href="https://boards.bsd.dli.mt.gov/professional-engineers-land-surveyors/">https://boards.bsd.dli.mt.gov/professional-engineers-land-surveyors/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	A Baccalaureate (B.S.) degree in a Board-approved engineering or engineering technology program,	2	Has successfully passed a board approved examination in the fundamentals engineering subjects and in the principles and practice of engineering.	N/A		N/A	
Nebraska	Meets State requirements	<a href="https://ea.nebraska.gov/">https://ea.nebraska.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduated from an EAC/ABET-accredited engineering program, or met the NCEES Engineering Education Standard;	3	Passage of the Fundamentals of Engineering Exam (FE) and the Principles and Practice of Engineering (PE) exams and Passage of an exam on the Nebraska Board's Rules and Regulations.	N/A		Yes	Professional conduct and good ethical character standards
Nevada	Meets State requirements	<a href="https://nvbpels.org/">https://nvbpels.org/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduate of an engineering curriculum of 4 years or more that is approved by the Board	2	Pass the examination on the: (1) Fundamentals of engineering or receive a waiver of that requirement; and (2) Principles and practices of engineering,	21	Be at least 21 years of age	Yes	Be of good character and reputation.
New Hampshire	Meets State requirements	<a href="https://www.oplc.nh.gov/engineers/">https://www.oplc.nh.gov/engineers/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Applicants who have the minimum of a bachelor of science degree, or the equivalent, from an Accreditation Board for Engineering and Technology (ABET)	2	Pass the Fundamentals of Engineering Exam and the NCEES Principles and Practice of engineering examination.	N/A		Yes	The Board is required by law to obtain evidence of the good character of the applicant

New Jersey	Meets State requirements	<a href="http://www.njconsumeraffairs.gov/pels/">http://www.njconsumeraffairs.gov/pels/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation from a board approved curriculum in engineering of four years or more	2	Fundamentals of Engineering (FE) exam and the Principles and Practice of Engineering (PE) Examination	N/A		Yes	All applicants shall be of good character and reputation.
New Mexico	Meets State requirements	<a href="https://www.sblpes.state.nm.us/">https://www.sblpes.state.nm.us/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Received a bachelor's degree in an engineering discipline recognized by the board from a program accredited by the engineering accreditation commission or a program that fulfills the required content of the engineering education standard as defined by the national council of examiners for engineering.	2	Passed the required fundamentals (8 hr.) and the principles and practices (8 hr.) examinations.	N/A		Yes	Is of good moral character and reputation.
New York	Meets State requirements	<a href="http://www.op.nysed.gov/prof/pels/#">http://www.op.nysed.gov/prof/pels/#</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduate of an EAC/ABET approved program in engineering leading to a baccalaureate degree	2	NCEES Fundamentals of Engineering (FE) and NCEES Principles and Practice of Engineering (PE)	21	Be at least 21 years of age	Yes	Be of good moral character.
North Carolina	Meets State requirements	<a href="https://www.ncbels.org/">https://www.ncbels.org/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	A graduate of an engineering curriculum of four years or more approved by the Board as being of satisfactory standing	2	Has successfully passed a board approved examination in the fundamentals engineering subjects and in the principles and practice of engineering.	N/A		Yes	To be eligible for licensure as a professional engineer, an applicant must be of good character and reputation
North Dakota	Meets State requirements	<a href="https://ndpelsboard.org/professionals/license-requirements/">https://ndpelsboard.org/professionals/license-requirements/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Is an engineer intern with a baccalaureate degree in engineering from an institution offering accredited programs approved by the board as being of satisfactory standing.	2	Has successfully passed a board approved examination in the fundamentals engineering subjects and in the principles and practice of engineering.	N/A		Yes	An applicant must be of good character and reputation
Ohio	Meets State requirements	<a href="https://www.peps.ohio.gov/">https://www.peps.ohio.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation from an accredited engineering curriculum of four years or more	2	NCEES Fundamentals of Engineering (FE) and NCEES Principles and Practice of Engineering (PE)	N/A		Yes	No person is eligible for registration as a professional engineer, who is not of good character and reputation (Ohio R.C. section 4733.11 E)
Oklahoma	Meets State requirements	<a href="https://www.ok.gov/pels/">https://www.ok.gov/pels/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	a bachelor's degree in engineering from an EAC/ABET-accredited program, or the equivalent, which may include a bachelor's degree in engineering from a degree program accredited by the Canadian Engineering Accreditation Board (CEAB)	2	Applicants for professional engineering licensure must take and pass the Fundamentals examination prior to being admitted to take the Principles and Practices examination	N/A		Yes	An applicant must be of good character and reputation.
Oregon	Meets State requirements	<a href="https://www.oregon.gov/osbeels/Pages/default.aspx">https://www.oregon.gov/osbeels/Pages/default.aspx</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Provide evidence of graduation in a college or university engineering program of four years or more approved by the State Board of Examiners for Engineering and Land Surveying.	2	Pass, or provide evidence of having previously passed, a fundamentals of engineering examination approved by the board and pass, or provide evidence of having previously passed, a practical engineer's examination approved by the board.	N/A		N/A	

Pennsylvania	Meets State requirements	<a href="http://www.dos.pa.gov/ProfessionalLicensing/BoardsCommissions/EngineersLandSurveyorsandGeologists/Pages/default.aspx">http://www.dos.pa.gov/ProfessionalLicensing/BoardsCommissions/EngineersLandSurveyorsandGeologists/Pages/default.aspx</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation from an undergraduate engineering curriculum in the United States accredited by ABET	2	Applicant must have achieved a passing score on the NCEES Principles and Practice of Engineering Examination and the NCEES Fundamentals of Engineering (FE) exam	N/A		Yes	A candidate for licensure as a professional engineer shall be of good moral character
Rhode Island	Meets State requirements	<a href="http://www.bdp.ri.gov/engineers/">http://www.bdp.ri.gov/engineers/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	A graduate of enrolled in an ABET-EAC accredited engineering curriculum of four (4) years or more approved by the board.	2	THE FUNDAMENTALS OF ENGINEERING (EIT) Examination and THE PRINCIPLES & PRACTICE (PE) Examination	N/A		N/A	
South Carolina	Meets State requirements	<a href="https://lir.sc.gov/eng/">https://lir.sc.gov/eng/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation from an EAC/ABET accredited engineering curriculum of four or more years or Bachelors degree program and completion of an engineering curriculum found to be substantially equivalent to an engineering curriculum accredited by EAC/ABET	2	NCEES Fundamentals of Engineering (FE) and NCEES Principles and Practice of Engineering (PE).	N/A		Yes	An applicant must be of good character and reputation and be able to communicate effectively in the English language.
South Dakota	Meets State requirements	<a href="https://dlr.sd.gov/btp/">https://dlr.sd.gov/btp/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	A bachelor level degree from a program accredited by the Engineering Accreditation Commission (EAC) of the Accreditation Board for Engineering and Technology (ABET) or its equivalent as evaluated by NCEES Credentials Evaluation Service.	2	Fundamentals exam and Principles and Practice of Engineering (PE) exam.	N/A		N/A	
Tennessee	Meets State requirements	<a href="https://www.tn.gov/commerce/regboards/architects-engineers.html">https://www.tn.gov/commerce/regboards/architects-engineers.html</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Accredited engineering programs. An engineering curriculum of four (4) years or more which was accredited by the Engineering Accreditation Commission (EAC) of the Accreditation Board for Engineering and Technology (ABET) (or its predecessor) at the time of graduation.	2	Passage of the NCEES Fundamentals of Engineering Examination and Passage of the NCEES Principles and Practice of Engineering Examination.	N/A		Yes	No person shall be eligible for registration who is not of good character and repute.

Texas	Meets State requirements	<a href="https://pels.texas.gov/">https://pels.texas.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduated from an engineering curriculum approved by the board as having satisfactory standing.	3	Passed the examination requirements prescribed by the board. All applicants for licensure must take and pass the Texas Ethics of Engineering examination. The Texas Ethics of Engineering Exam is an open book examination concerning the Texas Engineering Practice Act and the Board Rules, which should be completed and submitted with a license application. Applicants must also take and pass or qualify for waivers of two examinations - NCEES Fundamentals of Engineering (FE) examination and the NCEES Principles and Practice of Engineering (PE) examination.	N/A		Yes	A person is not eligible to be licensed as an engineer unless the person is of good character and reputation.
Utah	Meets State requirements	<a href="https://dopl.utah.gov/eng/">https://dopl.utah.gov/eng/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	The bachelor's degree shall be earned from an engineering program accredited by EAC/ABET or the Canadian Engineering Accreditation Board (CEAB).	2	Fundamentals of Engineering Exam and Principles and Practice of Engineering Exam.	N/A		Yes	Each applicant for licensure as a professional engineer shall: provide satisfactory evidence of good moral character
Vermont	Meets State requirements	<a href="https://sos.vermont.gov/engineering/">https://sos.vermont.gov/engineering/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Satisfactorily complete a bachelor's level engineering curriculum accredited by the Accreditation Board for Engineering and Technology (ABET)	2	Proof of passing the Fundamentals of Engineering Exam and the Principles and Practice examination	N/A		N/A	
Virginia	Meets State requirements	<a href="https://www.dpor.virginia.gov/Boards/APELS">https://www.dpor.virginia.gov/Boards/APELS</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Have graduated from an approved engineering or an approved engineering technology curriculum.	2	Fundamentals of Engineering Exam and Principles and Practice of Engineering Exam.	N/A		Yes	Applicants must be of good moral character.
Washington	Meets State requirements	<a href="https://brpels.wa.gov/">https://brpels.wa.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Graduation in an approved engineering curriculum of four years or more from a school or college approved by the board as of satisfactory standing shall be considered equivalent to four years of such required experience	2	Has successfully passed a board approved examination in the fundamentals engineering subjects and in the principles and practice of engineering.	N/A		N/A	
West Virginia	Meets State requirements	<a href="https://www.wvpebd.org/">https://www.wvpebd.org/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Baccalaureate ABET Engineering Program (EAC) or Baccalaureate ABET Engineering Technology Program (TAC)	2	Fundamentals of Engineering Exam and Principles and Practice examination	18	Be at least 18 years of age	Yes	Be of good moral character



Wisconsin	Meets State requirements	<a href="https://dsps.wisconsin.gov/pages/Professions/EngineerProfessional/Default.aspx">https://dsps.wisconsin.gov/pages/Professions/EngineerProfessional/Default.aspx</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	Four year course of study. A four year course of study requires all of the following: (a) A bachelor of science degree (B.S.) in engineering from a school or college of engineering accredited by the engineering accreditation commission of the accreditation board for engineering and technology (EAC/ABET) in engineering of not less than 4 years, or a diploma of graduation in engineering of not less than 4 years deemed by the professional engineer section to be equivalent to a B. S. degree in engineering from an EAC/ABET accredited school or college of engineering	2	Successful completion of the fundamentals of engineering examination and the principles and practice of engineering examination.	N/A		N/A	
Wyoming	Meets State requirements	<a href="https://engineersandsurveyors.wyo.gov/">https://engineersandsurveyors.wyo.gov/</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	<a href="#">Curriculum</a>	Bachelor's Degree	A "curriculum approved by the Board of at least four (4) years" is one that meets one of the following definitions: (i) Undergraduate or graduate degree in an engineering program that is accredited by ABET/EAC; (ii) A combined educational background that includes an undergraduate or graduate degree in an engineering program that meets the NCEES education standard.	2	An "examination in the principles and practices of engineering" is defined as an NCEES Principles and Practices exam (PE) in any of the examination areas offered by NCEES, or the NCEES Structural exam (SE).	N/A		Yes	Must be of good moral character