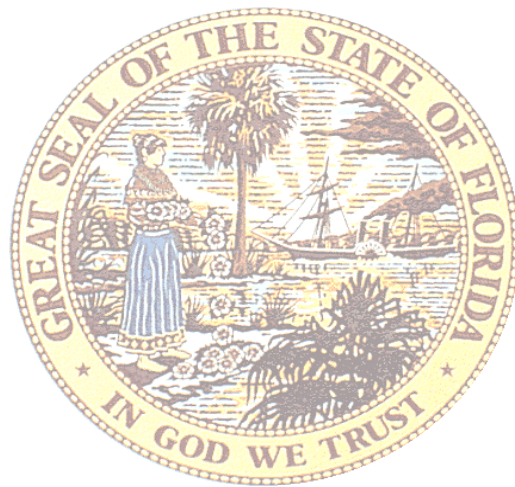


Florida Board of Professional Engineers

**2507 Callaway Rd, Suite 200
Tallahassee, FL 32303**



Fundamentals of Engineering Foreign Degree Application

Instructions for Foreign Degree Applicants to receive Eligibility for the NCEES Fundamentals Examination

The Florida Board of Professional Engineers has entered into a contract with ELSSES to administer the engineering examinations. You must file your application with the Board of Professional Engineers, and you must receive notice of eligibility to sit for examination, prior to registering with ELSSES, at www.els-examreg.org.

If you were previously approved to sit for the examination in Florida, please submit the FE Re-Exam Application.

www.fbpe.org/applications.php

In order to qualify for the Fundamentals of Engineering Examination, you must meet the qualifications listed in Chapter 471, Florida Statutes, (F.S.) and Rule 61G15, Florida Administrative Code (F.A.C.). Engineer Intern applications are processed by our office staff and are reviewed by the Board's Application Committee at such time as they are deemed complete. If the Committee denies your application, you will be notified of the denial and your options at that time.

The Florida Board of Professional Engineers has adopted a Foreign Degree rule that provides for application under Section 471.013, F.S. for applicants with a degree from a school or college from outside the United States.

Chapter 61G-20.006 F.A.C., provides for a review of an applicants educational curricula by the Board's Educational Advisory Committee to determine if an applicants educational background conforms to the curricula requirements of the Accreditation Board for Engineering Technology (ABET).

The requirement of having your degree evaluated is to assist our Educational Advisory Committee in determining if your educational background is substantially comparable to the criteria imposed by EAC/ABET and Section 61G15-20.007, F.A.C.. It is important that all educational documents and all transcripts be evaluated in order to supply the Committee with the pertinent educational background information.

The following is a list of the course requirements. See Section 61G15-20.007(1)-(6), F.A.C. for specifically required courses.

Mathematics & Basic Sciences	32 credit hours
Engineering Science & Design	48 credit hours
Humanities & Social Sciences	16 credit hours
Competency in English Language	May be satisfied by receiving a score of 550 (or higher) on the TOEFL paper based exam, 213 (or higher) on the TOEFL computer based exam; passing score on the GRE examination or certified statement from employer.
Computer Skills	Should satisfy computer based skill with engineering applications
Professionalism & Ethics	
Professional & Related Electives	

APPLICATION INSTRUCTIONS:

Applications must be received by the Board on the date noted under Application/Fee Received Date posted below. Applications received after the deadline will be processed for the following exam date. We advise that you mail your application at least ten days prior to the receipt date. The following schedule outlines the receipt, completion and examination dates:

APPLICATION/FEE RECEIVED BY: FILE COMPLETED BY: EXAMINATION DATE:
 (Must be received by Board Office, not postmarked) (All supporting documents are on file)

April 17, 2009

June 30, 2009

October 24, 2009

This packet should contain the following forms:

- Application /Profile Data for Engineer Intern Examination (Foreign Degrees)
- Verification of Education Release
- Laws and Rules Study Guide Questionnaire

If your application packet is missing any of these forms, please download the missing forms from our web site.

- Chapter 471, Florida Statutes and Rule 61G15, Florida Administrative Code.
 - [Chapter 471, Florida Statutes](#)
 - [Rule 61G15, Florida Administrative Code](#)
- Evaluation Applications

FORMS AND INSTRUCTIONS USED AS A PART OF THE APPLICATION PROCESS**ITEM #1: VERIFICATION OF EDUCATION RELEASE**

Please complete the top portion and submit this document directly to all institution(s) you attended **in the United States** (B.S., M.S., and Ph. D. in Engineering). The institution(s) will complete this document and forward it along with a certified transcript directly to the Board Office. Original transcripts of degrees completed outside the United States are to be submitted to the evaluation service (see item #6).

Please note: "Verification of Education Release" form is needed only for Original "Official" transcripts for degrees **received in the United States** (B.S., M.S., Ph. D. in Engineering) Original transcripts for degrees earned outside the United States should be sent to the evaluation company (see item #7).

ITEM #2: APPLICATION / PROFILE DATA

Attach passport photo or copy of a valid driver's license to a separate blank page and attach it to this form. Please sign the back of the photograph in the event they become separated from the application. Your wall certificate will be issued under the name as it appears on the application.

All questions on this document must be answered. Attach a check or money order in the amount of \$30.00 to the application / profile data document. Make the check payable to the Florida Board of
 FBPE FE EFDApp 03172009

Professional Engineers. The Board will not accept or process any application until the complete fee has been received and all questions on the Application / Profile Data document have been answered. If you should omit the fee when you submit your application, the Board office will return your application to you. When you receive your returned application, you can resubmit it at that time with the appropriate fees.

Note: Under the Federal Privacy Act, disclosure of Social Security numbers is voluntary unless specifically required by Federal statute. In this instance, social security numbers are mandatory pursuant to Title 42 United States Code, Sections 653 and 654; and sections 455.203(9), 455.213(1), 409.2577, and 409.2598, Florida Statutes. Social Security numbers are used to allow efficient screening of applicants and licensees by a Title IV-D child support agency to assure compliance with child support obligations. Social security numbers must also be recorded on all professional and occupational license applications and will be used for licensee identification pursuant to the Personal Responsibility and Work Opportunity Reconciliation Act of 1996 (Welfare Reform Act), 104 Pub.L.193, Sec. 317.

ITEM # 3 STUDY GUIDE QUESTIONNAIRE

ITEMS #4 and 5: Download CHAPTER 471, F.S., RULE 61G15, F.A.C.,
[Chapter 471, Florida Statutes](#)
[Rule 61G15, Florida Administrative Code](#)

Read Chapter 471, F.S. and Rule 61G15, Florida Administrative Code and complete the Study Guide on Laws and Rules Questionnaire. This study guide may be downloaded from our website www.fbpe.org or use these links [Chapter 471, Florida Statutes](#) , [Rule 61G15, Florida Administrative Code](#). Please retain the laws and rules for your future reference, but return the completed answer sheet to our office. **A passing score of 90%** or more is required per Rule 61G15-20.016.

ITEM #6: EVALUATION OF UNDERGRADUATE DEGREE

Foreign undergraduate degrees must be evaluated, regardless of any post-graduate degrees obtained in the United States. Evaluations must be completed by evaluation services that are approved by the Board. These services evaluate to EAC/ABET standards and 61G15-F.A.C. The current list of evaluation services are listed as follows:

Josef Silny & Associates, Inc.
International Education Consultants
 P.O. Box 248233
 Coral Gables, Florida 33124
 Telephone number: (305) 273-1616
www.jsilny.com

**Center for Professional
 Engineering Education Services**
 P.O. Box 720010
 Miami, FL 33172
 Tel: (800) 464-7650
www.cpees.org

During the processing of this application process, you will receive:

30 day notice of status -You may also check the status of your application by visiting our web site and selecting the search link to www.myfloridaLicense.com.

Notice that your file is complete for Board review

Notice of Approval - When you receive your Notice of Approval card from the Board, you must then register with ELSEES at www.els-examreq.org or

Notice of Denial - Should your application be denied, you will receive a Notice of Denial and information regarding your option to appeal.

SPECIAL TESTING ACCOMMODATIONS

APPLICATION FOR DISABILITY ACCOMODATION

If you require special accommodation because of a physical or mental impairment that substantially limits one or more major life activities, you may request special assistance with the examination when you contact ELSSES to register for the examination

RELIGIOUS CONFLICTS

Modifications to reporting times or alternate test days due to religious beliefs must be processed at the time you register with ELSSES.

If you have any questions, please contact

[Lisa Simmons](#) License Analyst
Florida Board of Professional Engineers
2507 Callaway Road, Suite 200
Tallahassee, Florida 32303
Telephone Number (850) 521-0500 ext 112
lsimmons@fbpe.org

FBPE Office Use Only

Write Name on Back of Picture

Attach passport photo or copy of valid Drivers license to a separate blank page

Application for Eligibility to sit for the Fundamentals of Engineering Examination (Foreign Degree) Application Fee \$30.00 Attn: Lisa Simmons	Florida Board of Professional Engineers 2507 Callaway Rd, Suite 200 Tallahassee, FL 32303 (850) 521-0500
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PLEASE TYPE OR PRINT IN INK PRINT NAME AS YOU WANT IT TO APPEAR ON YOUR WALL CERTIFICATE

Name	Last	First	Middle
Mailing Address	Number and Street		Apt /lot #
	City	County	State Zip Code

*Social Security numbers are mandatory pursuant to Title 42 United States Code, Sections 653 and 654; and Sections 455.203(9), 455.213(1), 409.2577, and 409.2598, Florida Statutes. **Social Security number :**

Date of Birth	Home Telephone No. ()	Business Telephone No. ()	Email Address
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Have you ever changed your name through marriage or through action of a court, or have you ever been known by any other name:
 YES NO if YES, please provide a copy of the marriage certificate or legal court order.

Have you ever been convicted or found guilty, or entered a plea of guilty or nolo contendere regardless of adjudication, of a crime in any jurisdiction, or have you ever been found guilty by a military court-martial? (Do not include pending charges or non-criminal traffic violations.) YES NO
 If YES, please list date, jurisdiction (state & county), offense, disposition and all other relevant information on attached sheet(s).

We are required to ask that you furnish the following information as part of your voluntary compliance with Section 2, Uniform Guidelines on Employee Selection Procedure (1978) 43FR38296 (August 25, 1978). This information is gathered for statistical and reporting purposes only and does not in any way affect your candidacy for licensure.

Race: Caucasian African-American Hispanic Asian Native American **Other:** _____ **Sex:** Male Female

EDUCATION: Check highest level of degree awarded: BS: 1 2 3 4 MS: 1 2 Ph.D.: _____

Name & Addresses Colleges/Universities Attended:	Type of Degree Received:	Did you graduate Y/N	Are you currently enrolled? <input type="checkbox"/> YES <input type="checkbox"/> NO If currently enrolled, list anticipated date of graduation. Month/Day/Year	In what discipline of engineering was or will your degree be issued?	Name & Addresses Colleges/Universities Attended:
		<input type="checkbox"/> / <input type="checkbox"/>			
		<input type="checkbox"/> / <input type="checkbox"/>			
		<input type="checkbox"/> / <input type="checkbox"/>			

Please indicate exam date preference applying for: April 20 October 20
 Have you filed an application with this office previously? YES NO If yes, list the date of the last Engineer Intern Examination you have taken or were scheduled for: _____
 Special testing accommodations due to disability or religious conflicts will be processed at the time you register with ELSSES for the examination.

NOTE: AFFIRMATION

I have carefully read the questions in the foregoing application and have answered them completely, without reservations of any kind, and I declare and affirm that my answers and all statements made by me herein are true and correct. Should I furnish any false information in this application, I hereby agree that such act shall constitute cause for the denial, suspension, or revocation of any license to practice in the State of Florida for the profession for which I am applying. Personally known to me OR ID shown; Type of ID _____

Applicant
 Sign Here _____ **Date** _____

STATE OF ()
 COUNTY OF ()
 Notary Sign Here _____

ACKNOWLEDGED BEFORE ME
 THIS ____ DAY OF _____,
MY COMMISSION EXPIRES

**Verification of Education Release
For Engineer Intern
(Foreign Degree)**

If you received your M.S., or Ph. D. in Engineering **in the United States**, please complete all information pertaining to the Institution and yourself and send it to the Institutions you attended **in the United States**. This document allows the college or university to forward your transcripts to the Board Office. **PLEASE TYPE OR PRINT LEGIBLY.**

Name and Address of Institution:

Name and Address of Applicant:

Social Security No.: ____

Date of Attendance: ____

Degree Awarded: ____

Date Degree Awarded: ____

Discipline: ____

I am making application to the Florida Board of Professional Engineers for Fundamentals of Engineering Examination and subsequent registration as an Engineer Intern. With this understanding, I request confirmation of this information by completion of this document. Please forward this document, along with an official copy of my transcript, to El Licensure Technician, Florida Board of Professional Engineers, 2507 Callaway Road, Suite 200, Tallahassee, Florida 32303.

Signature of Applicant: _____ **Date:** _____

**RETURN THIS DOCUMENT
AND TRANSCRIPT TO:**

Florida Board of Professional Engineers
Attention: [Lisa Simmons](#) License Analyst
2507 Callaway Road, Suite 200
Tallahassee, Florida 32303
(850) 521-0500

(SCHOOL SEAL)

Laws and Rules Study Guide and Questionnaire

INTRODUCTION

The Florida Board of Professional Engineers is responsible for enforcing Chapter 471 of the Florida Statutes, which states that the Legislature deems it necessary in the interest of public health and safety to regulate the practice of engineering in this state.

In responding to this statutory mandate, the Florida Board of Professional Engineers has made marked strides to ensure that licensees are competent and in fact do not pose a danger to the public. One aspect of implementing the law emphasizes specific requirements in the evaluation of a candidate's ability and knowledge of professional engineering. This evaluation is currently accomplished through the use of the national examination developed by the National Council of Examiners for Engineering and Surveying (NCEES). The second means of insuring a person's ability to practice in Florida is through completion of this Study Guide on Florida's Laws and Rules. The Study Guide consists of multiple-choice questions that relate to Chapter 471, Florida Statutes and Chapter 61G15, Florida Administrative Code. You are required to submit the Study Guide as a part of the application process. A file will not be considered complete unless the Study Guide is submitted. In accordance with Rule 61G15-20.0016, F.A.C., an applicant must achieve a minimum score of 90% on the Study Guide. For the individuals who are applying with foreign degrees, this Study Guide is recognized as satisfying the Professionalism and Ethics course requirement.

After you have completed answering all of the questions, go back and check your work. Make certain that you have marked only one answer choice for each question. There is only one correct answer to each question. Make certain that you have answered each question. Any question left blank will be counted as incorrect.

1. The legislative intent of the Engineering Practice Act is to
 - A. lessen the responsibilities of other allied professions.
 - B. protect the health and welfare of citizens.
 - C. increase the revenue of the state.
 - D. promote increased regulation of professions.

2. In addition to education and experience requirements, persons seeking licensure as a professional engineer must
 - A. have good moral character.
 - B. have good standing in at least three (3) professional organizations.
 - C. have permanent residency in the State of Florida.
 - D. have worked on a major engineering project in the year prior to seeking licensure.

3. Withholding the issuance of a license by endorsement because of an ongoing investigative action
 - A. is permitted by the Florida Statutes.
 - B. is not permitted by the Florida Statutes or the Board rules.
 - C. is not permitted by Board rules.
 - D. is not permitted by Florida Statutes.

4. The use of the title "Architect" by an Engineer or the title "Engineer" by an Architect is
 - A. permitted by Board rules.
 - B. permitted by Florida Statutes and Board rules.
 - C. not permitted by Florida Statutes.
 - D. is permitted by Florida Statutes.

5. The practice of engineering by a corporation or partnership is
 - A. prohibited if the partnership or corporation join together.
 - B. permitted only if all employees, agents or officers are licensed.
 - C. prohibited if the partnership or corporation is providing engineering services to the public.
 - D. permitted only if the firm possesses a Certificate of Authorization issued by the Florida Engineers Management Corporation.

6. Practicing engineering under a fictitious name with a Certificate of Authorization
 - A. is not permitted by Board rule.
 - B. is not permitted by Florida Statutes.
 - C. is permitted by Florida Statutes.
 - D. is not permitted by Florida Statutes or Board rules.

7. A professional engineer who practices through a corporation or partnership
 - A. is relieved of personal liability for negligence through the Certificate of Authorization.
 - B. is not relieved of personal liability for negligence.
 - C. is relieved of personal liability for negligence only through the corporation.
 - D. is relieved of personal liability for negligence only through the partnership.

8. A Certificate of Authorization must be renewed
 - A. once a year.
 - B. once every two years.
 - C. once every three years.
 - D. once every four years.

9. Affixing one's seal to documents other than those which he/she was in responsible charge
 - A. is permitted by Florida Statutes and by Board rule.
 - B. is permitted by Florida Statutes.
 - C. is permitted by Board rules.
 - D. is not permitted by Florida Statutes.

10. A Certificate of Authorization, which authorizes a company to provide engineering services, is issued by
 - A. the Florida Engineers Management Corporation.
 - B. the Bureau of Engineering Practitioners.
 - C. the Division of Quality Certification.
 - D. the Secretary of State.

11. The use of the seal, other than his/her own, by an engineer
- A. is not permitted by Florida Statutes.
 - B. is permitted by Florida Statutes.
 - C. is permitted by Board rule.
 - D. is permitted by Florida Statutes and Board rule.
12. Being convicted or found guilty of a crime in any jurisdiction relating to the practice of engineering is grounds for disciplinary action
- A. regardless of adjudication.
 - B. only if convicted of a felony.
 - C. only if the judge orders it.
 - D. only if convicted of a misdemeanor.
13. Performing professional engineering services
- A. is adequate performance of service or creative work requiring engineering education, training, and experience.
 - B. is consulting, investigation, evaluation, planning, and design.
 - C. requires that any people that hold themselves out as offering services in any branch of engineering be licensed.
 - D. All of the above.
14. Any person licensed as a professional engineer shall apply for renewal
- A. once a year.
 - B. once every two years.
 - C. once every three years.
 - D. once every four years.
15. The purpose of the probable cause panel is to
- A. determine if there is a criminal violation.
 - B. promulgate rules for the Board of Professional Engineers.
 - C. determine if there is probable cause to believe a violation of the engineering rules/laws has occurred.
 - D. promulgate rules for the Department of Business and Professional Regulation.
16. The exercise of supervisory authority over engineering work is known as
- A. "responsible control."
 - B. "overseeing control."
 - C. "responsible charge."
 - D. "overseeing charge."

17. An inability on the part of a professional engineer to perform required professional duties normally is known as
- A. misconduct.
 - B. negligence.
 - C. adverse performance.
 - D. incompetence.
18. Performing an engineering assignment when not qualified by training or experience is known as
- A. negligence.
 - B. adverse performance.
 - C. incompetence.
 - D. misconduct.
19. A Temporary License for work on one specified project shall be granted for a period not to exceed:
- A. six months.
 - B. one year.
 - C. two years.
 - D. three years.
20. If a licensee is inactive for more than one year, the number of continuing education hours required to activate the license is
- A. two per inactive year over one year.
 - B. four per inactive year over one year.
 - C. six per inactive year over one year.
 - D. twelve per inactive year over one year.
21. The seal required in Florida is a
- A. impression type seal.
 - B. hard plastic type.
 - C. rubber stamp type.
 - D. engraved script type.
22. All of the following are grounds for disciplinary action except:
- A. practicing under a suspended license.
 - B. practicing under a reactivated license.
 - C. practicing under an inactive license.
 - D. practicing under a revoked license.

23. When adopting another engineer's work,
- A. the successor engineer only needs to change the title block.
 - B. a cursory review for code compliance is all that's required.
 - C. the original engineer is still responsible.
 - D. the successor engineer must be able to document and produce upon request evidence that he has in fact recreated all the work done by the original professional engineer.
24. Notification to the Florida Engineers Management Corporation by a professional engineer having knowledge of violations of Chapter 471, Florida Statutes is
- A. irrelevant to the rules and statutes governing engineering.
 - B. outside of the scope of practice.
 - C. required by Board rules.
 - D. considered interfering with the judicial process.
25. If a professional engineer believes that a conflict of interest might exist with an employer or a client, he/she should take the following action:
- A. Disclose in writing to his/her employer or client the full circumstances as to a possible conflict of interest.
 - B. Assure in writing that the conflict will in no manner influence the professional engineer's judgment, or the quality of services to the employer or client.
 - C. Promptly inform his/her client or employer in writing of any business association, interest, or circumstances that may be influencing his/her judgment or the quality of services to the employer.
 - D. All of the above.
26. Any individual part, subsystem, or device of a Fire Protection System is defined as:
- A. a specification item
 - B. a Fire Protection System Component
 - C. hardware
 - D. Contractor-furnished material
27. Responsible charge means
- A. casual review of engineering documents.
 - B. being able to sign, date, and seal any and all documents.
 - C. being capable of answering relevant questions as to the engineering decisions leaving little doubt as to the engineer's proficiency.
 - D. approving a designer/draftman's decisions.
28. A professional engineer in the practice of engineering who fails to utilize due care and to have due regard for acceptable standards is deemed guilty of
- A. incompetence.
 - B. negligence.
 - C. misconduct.
 - D. deceptive practice.

29. Which activity does not qualify for the area of practice requirement of the biennial continuing education requirement?
- A. Successful completion of college courses.
 - B. Regular employment.
 - C. Preparing test questions for NCEES.
 - D. Active participation as an officer of a professional or technical society.
30. A professional engineer whose engineering judgment is overruled by an unqualified lay authority with the result that the public health and safety is threatened should
- A. resign.
 - B. make a note in the file.
 - C. inform his employer and responsible public authority.
 - D. write a letter of protest to the Florida Engineers Management Corporation.
31. Being untruthful, deceptive or misleading in any professional report is considered under Florida Statutes to be
- A. unethical.
 - B. misconduct.
 - C. incompetence.
 - D. negligence.
32. Plans prepared by an engineer must be
- A. signed by the engineer.
 - B. rubber-stamped by the engineer's seal.
 - C. sealed by an impression-type metal seal, signed by the engineer, and dated.
 - D. sealed by an impression-type metal seal.
33. When an engineer "certifies" an engineering statement,
- A. the statement can relate to matters beyond the engineer's technical competence.
 - B. it can involve matters that are beyond the engineer's scope of services actually provided.
 - C. it can relate to matters that were not prepared under the engineer's responsible supervision, direction, or control.
 - D. None of the above.
34. Affixing an engineer's seal or name to any plans that were not prepared by him or under his/her responsible supervision, direction, or control is
- A. prohibited by Florida Statutes.
 - B. permissible if the engineer who prepared the plans resides outside Florida.
 - C. permissible if also sealed by the person who prepared the plans.
 - D. is not permitted unless the engineer who prepared the plans grants permission.

35. When preparing or issuing final documents that are going to be filed for public record or are being provided to an owner or owner's representative, engineers need only affix their seal, signature & date to the cover or index sheet of:
- A. Design Plans & Prints.
 - B. Engineering Specifications
 - C. Final Bid Documents
 - D. Calculations
36. An engineer may prepare, sign, and seal engineering drawings containing architectural details if
- A. a seal is needed on a set of drawings to obtain a building permit.
 - B. an experienced architectural draftsman prepared in the drawings.
 - C. the architecture is incidental to his civil or structural engineering practice.
 - D. All of the above.
37. Threshold building inspectors will inspect shoring and reshoring:
- A. based on plans by contractor.
 - B. only based on plans by the engineer of record.
 - C. based on plans submitted to the enforcing agency.
 - D. based on plans prepared by the engineer of record and approved by the building official.
38. A professional engineer who has qualified as the threshold building inspector shall:
- A. Provide inspections in accordance with the structural inspection plan filed for public record by the engineer of record.
 - B. File a plan for public record to provide specific inspection procedures and schedules if the threshold building inspector uses an authorized representative to perform inspections.
 - C. File a plan for public record to provide specific inspection procedures and schedules if the threshold building inspector has an authorized representative who has been approved by the building official.
 - D. File a plan for public record to provide specific inspection procedures and schedules only if this plan has been approved by the architect.
39. Accepting gratuities directly or indirectly from contractors, their agents, or other parties, without written consent from the engineer's employer or client
- A. is not permitted by Florida Statutes or Board rules.
 - B. is not permitted by Board rule.
 - C. is permitted by Florida Statutes and Board rules.
 - D. is permitted by Florida Statutes.
40. To qualify as a threshold building inspector a professional engineer in Florida shall:
- A. Be currently licensed as professional engineer and have a principal practice as a structural engineer.

- B. Have two years of experience in structural design of buildings after being licensed, and experience in structural inspection or design of at least 3 threshold buildings within the 10 calendar years preceding the filing of the application.
 - C. Attest to the professional engineer's competence to perform structural inspections on threshold buildings.
 - D. All of the above.
41. A professional engineer who desires to qualify as a threshold building inspector may count as qualifying experience:
- A. Time spent designing threshold buildings.
 - B. Time spent designing structural components such as foundations or post tensioned components for threshold buildings.
 - C. Time spent performing structural field inspections on threshold buildings.
 - D. Both A and C above.
42. Each licensee shall complete eight professional development hours during each license renewal as a condition of license renewal. How many of those hours shall relate to the licensee's area of practice?
- A. 2
 - B. 4
 - C. 6
 - D. 8
43. How many continuing education hours may be carried from one license renewal period to the next?
- A. 0
 - B. 2
 - C. 4
 - D. 6
44. What defines a professional development hour?
- A. One hour of instruction or presentation.
 - B. The time required to prepare one hour of teaching materials.
 - C. Fifty minutes of instruction or presentation.
 - D. Successfully completing a test over the materials of the biennial continuing education requirement.
45. Threshold building inspectors shall provide inspections based on:
- A. The inspecting architects plan.
 - B. Architect of record design plans.
 - C. Structural engineer of record inspection plan.
 - D. Local building official plan.

46. Which licensee is exempt from the continuing education requirements of Chapter 471?
- A. An active licensee.
 - B. A registered civil engineer.
 - C. A suspended engineer.
 - D. A new licensee by examination for the first renewal period.
47. Fire protection engineering documents shall include the identification of:
- A. the supplier of system equipment.
 - B. the previous land use.
 - C. the Engineer of Record.
 - D. the State Fire Marshall.
48. The following must be shown on the Fire Protection Engineering Documents, unless shown on other related documents:
- A. proximity of exterior landscaping
 - B. requirements for activation and control systems
 - C. construction schedule
 - D. frequency of inspections
49. Pursuant to 471.025, Florida Statutes (F.S.), the Board hereby establishes the forms of metal types and pressure seals, which are acceptable to the Board. Said seal shall be a minimum of _____ inches in diameter. The correct size is:
- A. 1-1/2-inches.
 - B. 1-3/4-inches.
 - C. 1-7/8-inches.
 - D. 2-inches
50. All Engineers are required to be utilizing the new metal type impression type seal prior to:
- A. January 1, 2001.
 - B. July 1, 2001.
 - C. January 1, 2006.
 - D. July 1, 2002.
51. Preliminary documents submitted to a public agency should be
- A. signed and sealed
 - B. printed in red to show they are only preliminary
 - C. clearly noted to be preliminary and not in final form and are for agency review only
 - D. printed in half-size only

52. A Florida professional engineer who undertakes a specialty service regarding a portion of the engineering project is termed by the responsible rules
- A. a Subconsultant
 - B. a Delegated Engineer
 - C. a Design Team Member
 - D. a Specialty Consultant
53. For portions of the project that have been delegated the most important responsibility of engineer of record
- A. is to verify that the project is on schedule
 - B. is to verify that the budget has not been exceeded
 - C. is to confirm the engineer documents have been prepared by an engineer and that the delegated work generally conform to the intent of the Engineer of Record.
 - D. has no responsibility since it has been delegated

Florida Board of Professional Engineers

Study guide answer sheet
Please indicate application type:
Engineer Intern Exam

SSN: _____

- | | | | |
|--|--|--|---|
| 1. A B C D E
O O O O O

2. A B C D E
O O O O O

3. A B C D E
O O O O O

4. A B C D E
O O O O O

5. A B C D E
O O O O O

6. A B C D E
O O O O O

7. A B C D E
O O O O O

8. A B C D E
O O O O O

9. A B C D E
O O O O O

10. A B C D E
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11. A B C D E
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12. A B C D E
O O O O O

13. A B C D E
O O O O O

14. A B C D E
O O O O O | 15. A B C D E
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16. A B C D E
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17. A B C D E
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18. A B C D E
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19. A B C D E
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25. A B C D E
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26. A B C D E
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27. A B C D E
O O O O O

28. A B C D E
O O O O O | 29. A B C D E
O O O O O

30. A B C D E
O O O O O

31. A B C D E
O O O O O

32. A B C D E
O O O O O

33. A B C D E
O O O O O

34. A B C D E
O O O O O

35. A B C D E
O O O O O

36. A B C D E
O O O O O

37. A B C D E
O O O O O

38. A B C D E
O O O O O

39. A B C D E
O O O O O

40. A B C D E
O O O O O

41. A B C D E
O O O O O

42. A B C D E
O O O O O | 43. A B C D E
O O O O O

44. A B C D E
O O O O O

45. A B C D E
O O O O O

46. A B C D E
O O O O O

47. A B C D E
O O O O O

48. A B C D E
O O O O O

49. A B C D E
O O O O O

50. A B C D E
O O O O O

51. A B C D E
O O O O O

52. A B C D E
O O O O O

53. A B C D E
O O O O O |
|--|--|--|---|

Signature: _____

Date: _____

Print Name: _____

Use this checklist to ensure That you have completed all information relative to the application process You may retain this check list for your records.

CHECK LIST

- Completed Application in its entirety
- Application has been notarized
- Attach passport photo or copy of valid driver's license
- Attach fee application fee (\$30.00)
- Complete top portion of Verification of Education Release and forward to appropriate Institution(s)
- Evaluation of All Foreign Transcripts by One of the Approved Evaluators
- Completed Study Guide Questionnaire