

# October 2018 - Power PE Exam RESULTS Survey

A survey that compares the pass rate to with your total number of study hours and references used during the exam.

Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Tom Kennedy

Company Name \*

Labella and Associates DPC

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Dont anticipate the NCEES practice exam to be similar to the real exam.

What do you wish you practiced or studied more? \*

Theory

Additional comments or words of advice for future test takers? \*

Study and more study

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Engineering Pro Guide was great. My only complaint is it needs more practice problems

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Joshua

Company Name \*

BR+A

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

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\_\_\_\_\_

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- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Take notes as you go along

What do you wish you practiced or studied more? \*

The NESC

Additional comments or words of advice for future test takers? \*

The ncees sample exam is much easier than the real exam

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

The problems were hard which was good because the official sample exam from ncees was too easy

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First Name \*

Rick Mason

Company Name \*

Jacobs

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

43

How many hours did you study for the exam? \*

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- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Protection, power electrocincs, circuit analysis

What do you wish you practiced or studied more? \*

Transmission and distribusion

Additional comments or words of advice for future test takers? \*

Plan for your study

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

It was a very useful resource and my only go-to which was my main problem because it doesnt cover power electronics and protection chapters, thoroughly.

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First Name \*

Rankin

Company Name \*

Alabama Power Company

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

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First Name \*

Dallas

Company Name \*

Army Corps

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

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Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

That the math was practical, not theoretical (no calculus)

What do you wish you practiced or studied more? \*

Per unit calculations were a big part of the test, should have studied those more

Additional comments or words of advice for future test takers? \*

Make sure you have all of your references

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

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First Name \*

Zach

Company Name \*

Chickasaw Electric Cooperative

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

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How many hours did you study for the exam? \*

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Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

There is more of an emphasis on theory than expected.

What do you wish you practiced or studied more? \*

Machine theory and transmission

Additional comments or words of advice for future test takers? \*

Take time to understand the why behind the formula. There is more of an emphasis on theoretical concepts than number crunching.

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

The Engineering Pro Guides was the most comprehensive material set I had at my disposal. If you could put more emphasis on machine theory, transmission and protection, it would probably be helpful to future test takers.

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First Name \*

Mike

Company Name \*

Power

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

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\_\_\_\_\_



How many hours did you study for the exam? \*

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Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Practice tests are not indicative of what is on the tests

What do you wish you practiced or studied more? \*

Electronic devices, electrical machines

Additional comments or words of advice for future test takers? \*

Know the NEC in and out, easy problems to get right. Understand topics, don't just memorize formulas and calcs.

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Best practice out there for the new test.

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First Name \*

Marcus

Company Name \*

Entergy

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

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First Name \*

Marshall

Company Name \*

GHD

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

47

How many hours did you study for the exam? \*

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How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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Other: \_\_\_\_\_

### What do you wish you knew before you started studying? \*

That the real exam was much more complex than any practice exams that I completed including the engineering pro guides exam.

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### What do you wish you practiced or studied more? \*

Protection. It's the largest topic on the test and it's the topic I did the worst on. I feel like the study guides and practice tests need to go in to more depth with protection. The protection problems on the test were very complicated.

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### Additional comments or words of advice for future test takers? \*

Don't get comfortable with doing well on the practice exams. This test is very difficult. Spend a lot of time on protection and code problems. Engineering proguides code test was very helpful in preparing for the code questions on the test.

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If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

I purchased the study guide, exam, and code exam. I used the study guide a lot on the test. The engineering proguide tests were helpful in getting me ready. I wish they would have had more on protection. I see myself using these materials again for my second attempt.

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First Name \*

Kyler

Company Name \*

Brown and Kysar

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

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- NFPA 30B
- NFPA 497
- NFPA 499
- Other: Electrical PE Online Review Course Zack Stone

What do you wish you knew before you started studying? \*

That the majority of practice available is easier than the exam

---

What do you wish you practiced or studied more? \*

NEC. Battery chemistry. Protection (not related to NEC).

---

Additional comments or words of advice for future test takers? \*

Take multiple full length practice exams. Do additional practice problems outside of full length exams. Get NEC handbook and Tom Henry's index.

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Your practice exam content is fantastic. The actual exam isn't organized by category though. It would be beneficially to randomize your practice exam to reflect this.

---

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First Name \*

Kyle

Company Name \*

Alvine Engineering

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

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Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

To use sample tests from multiple sources as each source tends to favorite certain questions types and verbiage

---

What do you wish you practiced or studied more? \*

Protective relaying without a doubt!!!

---

Additional comments or words of advice for future test takers? \*

Good luck!

---

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First Name \*

Erron

Company Name \*

Leidos

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

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Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

N/A

What do you wish you practiced or studied more? \*

N/A

Additional comments or words of advice for future test takers? \*

Just study.

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First Name \*

Ravi Gulati

Company Name \*

Parsons

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

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- Other: PE Electrical Review

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First Name \*

Chris

Company Name \*

DCH Engineering

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

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Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Power Transmission

What do you wish you practiced or studied more? \*

Relaying

Additional comments or words of advice for future test takers? \*

You can never over study, but if you dont study enough this test will get you. Magic # is 250 hours.

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

I think it's one of the best guides, but more is needed on protective devices, More examples and explanation. Overall great guide!

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First Name \*

Andrew

Company Name \*

n/a

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

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- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

How hard it would be

What do you wish you practiced or studied more? \*

Protection

Additional comments or words of advice for future test takers? \*

Don't get caught up in too complex math for the exam

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

I found it to be very useful for the exam

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# October 2018 - Power PE Exam RESULTS Survey

A survey that compares the pass rate to with your total number of study hours and references used during the exam.

Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Henry

Company Name \*

FDNY

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

38

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

How complicated the exam was.

What do you wish you practiced or studied more? \*

Transmission lines

Additional comments or words of advice for future test takers? \*

None

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First Name \*

Ellen

Company Name \*

Eaton

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- NESC
- NCEES sample exam
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- Complex Imaginary
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- IEEE Books
- NFPA Lightning
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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

I wish I knew relative difficulty of the practice material so I could work my way up in difficulty.

What do you wish you practiced or studied more? \*

I felt very weak on protection but I worked through all resources that were available.

Additional comments or words of advice for future test takers? \*

Put in the hours. And then some.

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

The Engineering Pro Guides exam was the most similar to the actual exam. It helped me gauge my preparedness and was instrumental in passing.

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First Name \*

Andrew

Company Name \*

N/A

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

47

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- NESC
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- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

More conceptual items rather than practical items.

What do you wish you practiced or studied more? \*

Power electronics, transmission line analysis, protection.

Additional comments or words of advice for future test takers? \*

Focus heavily on protection. Especially concepts of protection including relays, CT tap settings, etc.

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First Name \*

SYED

Company Name \*

CITY OF LA

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

N/A

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

INSULATION TESTING METHODS

---

What do you wish you practiced or studied more? \*

PROTECTION

---

Additional comments or words of advice for future test takers? \*

PRACTICE ALOT ON DESIGN AND TROUBLESHOOTING PROBLEMS, SPECIALLY  
PROTECTION

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

THIS BOOK REALLY CAME IN HANDY, MAKE SURE YOU MAKE TABS IN IT AND HAVE AN IDEA WHERE TO LOOK FOR WHEN NEEDED.A GOOD CHUNK OF QUESTIONS, I HAD TO REFER BACK AND FORTH ENGR PRO GUIDES MANUAL AND GRAFFEO MANUAL!

---

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First Name \*

Nicholas

Company Name \*

ACE

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Graffeo
- NEC
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- NCEES sample exam
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- Complex Imaginary
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- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

How many curveballs would be thrown by NCEES

What do you wish you practiced or studied more? \*

Power Electronics theory

Additional comments or words of advice for future test takers? \*

Repetition is key. Know the topics. Know how to navigate your books.

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

The engineering pro guides study guide is the most complete study guide out there. Covered everything in a logical way and cut out non-important items. A must buy if taking exam.

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First Name \*

James

Company Name \*

USAF

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
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- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Where to find a focused study guide

What do you wish you practiced or studied more? \*

Symmetrical components

Additional comments or words of advice for future test takers? \*

Don't waste time / money on the large commercial study guides. They are way overboard on material.

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

The perfect guide. It is focused on the level and difficulty appropriate for the test.

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Bryn

Company Name \*

HDR

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Know resources well

---

What do you wish you practiced or studied more? \*

Batteries

---

Additional comments or words of advice for future test takers? \*

Have a quick reference equation sheet for questions where you just need an equation. Do all the code questions at the same time.

---

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---

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First Name \*

A

Company Name \*

V

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

40

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
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- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Transmission

---

What do you wish you practiced or studied more? \*

Protection

---

Additional comments or words of advice for future test takers? \*

A

---

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---

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First Name \*

Alisha

Company Name \*

BMcD

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

45

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

# October 2018 - Power PE Exam RESULTS Survey

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First Name \*

David Wilkinson

Company Name \*

W S Nelson

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499
- Other: test masters

What do you wish you knew before you started studying? \*

There would be a lot of Theory questions on the exam

---

What do you wish you practiced or studied more? \*

Had better resources for the theory type questions

---

Additional comments or words of advice for future test takers? \*

Work lots of practice problems and compile all formulas into one notebook for easy reference during the exam.

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

---

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First Name \*

Em

Company Name \*

-

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499
- Other: <https://www.electricalpereview.com/>

What do you wish you knew before you started studying? \*

Better use of time. Practice exams all day do not necessarily help

---

What do you wish you practiced or studied more? \*

Batteries. Motors. Better understanding of the theory

---

Additional comments or words of advice for future test takers? \*

2nd time taker. Failed by one question first time. Passed by one question this time. EVERY STUDY HOUR MATTERS.

---

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First Name \*

David

Company Name \*

Robison Engineering

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
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How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
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## Which references do you recommend for the exam? \*

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- Graffeo
- NEC
- NESC
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- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499
- Other: Protective Relaying Principles and Applications by Blackburn

What do you wish you knew before you started studying? \*

The practice tests I did are easier than the actual exam

---

What do you wish you practiced or studied more? \*

Protective Relaying

---

Additional comments or words of advice for future test takers? \*

Get familiar with the NEC. These questions are easier to get right if you know where to look.

---

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---

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First Name \*

Roman

Company Name \*

PAE Engineers

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

43

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- NESC
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- NFPA 499

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First Name \*

Jonathan

Company Name \*

City of Anaheim

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

45

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

protection

What do you wish you practiced or studied more? \*

practice problems

Additional comments or words of advice for future test takers? \*

do your best

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Nick

---

Company Name \*

Power Co.

---

Did you pass the PE exam? \*

Yes

No

Other: 

---

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

---



How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Amount of Power Electronics problems

---

What do you wish you practiced or studied more? \*

Power Electronics

---

Additional comments or words of advice for future test takers? \*

Reps and more Reps - know the concepts

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

---

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# October 2018 - Power PE Exam RESULTS Survey

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Harmon

Company Name \*

Dashiell

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
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- Graffeo
- NEC
- NESC
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- NFPA 499

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First Name \*

Michelle

Company Name \*

Wec

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

43

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years



## Which references do you recommend for the exam? \*

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- NESC
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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Protection

---

What do you wish you practiced or studied more? \*

Protection

---

Additional comments or words of advice for future test takers? \*

Work as many problems as possible and make sure your references are tabbed/organized well.

---

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---

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First Name \*

Casey

Company Name \*

Gausman and Moore

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Take more full length timed exams.

What do you wish you practiced or studied more? \*

Protection

Additional comments or words of advice for future test takers? \*

Practice, Practice, practice

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

It was helpful and great to have another full length exam. I felt it was one of the better practice exams.

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First Name \*

Matt

Company Name \*

Pioneer Power

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years



## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
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- NCEES sample exam
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- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Apply Early Registration in PA is a Pain!

What do you wish you practiced or studied more? \*

VFDs & Field Service Engineering

Additional comments or words of advice for future test takers? \*

Practice practice practice sample problems.

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Shawn

Company Name \*

TYLI

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
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- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499
- Other: Zach's Electrical PE Review course - specific to Electrical - Power

What do you wish you knew before you started studying? \*

The number of weeks to devote to studying. At minimum, I'd recommend 8 weeks.

---

What do you wish you practiced or studied more? \*

I wish I practiced

---

Additional comments or words of advice for future test takers? \*

If taking Electrical Power exam, Zach's Electrical PE Review course is invaluable and second to none.

---

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---

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First Name \*

I \_\_\_\_\_

Company Name \*

w \_\_\_\_\_

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

47 \_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years



## Which references do you recommend for the exam? \*

- Engineering Pro Guides
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- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
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First Name \*

Yaw

Company Name \*

SEPC

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
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- IEEE Books
- NFPA Lightning
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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Protection is not well covered by Graffeo!

What do you wish you practiced or studied more? \*

Protection.

Additional comments or words of advice for future test takers? \*

Study protection!!!

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Anom

Company Name \*

Anom

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
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- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
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- PPI - Camara
- NFPA 30B
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- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Look at the exam specifications and study based off that sheet.

---

What do you wish you practiced or studied more? \*

Protection

---

Additional comments or words of advice for future test takers? \*

Use multiple resources

---

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First Name \*

Jimmy

Company Name \*

Southern California Edison

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

•

What do you wish you practiced or studied more? \*

Motor and battery

Additional comments or words of advice for future test takers? \*

•

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First Name \*

Roya

Company Name \*

Linde

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
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- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Nothing specific

What do you wish you practiced or studied more? \*

Nec

Additional comments or words of advice for future test takers? \*

Put enough hours for study. Remember the subjects in each book you use at exam to save time

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

This guide was helpful to me. More protection and ground fault material

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First Name \*

Adam

Company Name \*

Duke Energy

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

The emphasis in relay protection

What do you wish you practiced or studied more? \*

Relay protection and batteries

Additional comments or words of advice for future test takers? \*

Giraffes, CI, and PPI are useful but you will need other resources for relay protection

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First Name \*

Adam

Company Name \*

Duke Energy

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
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- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

N

Company Name \*

Abb

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

46

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- NEC
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- IEEE Books
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- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Significance of code book

---

What do you wish you practiced or studied more? \*

Code booksigni

---

Additional comments or words of advice for future test takers? \*

Na

---

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Max

Company Name \*

-

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
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- NEC
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- Complex Imaginary
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- IEEE Books
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- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



Other:

Compound Interest Tables, Protection Schemes, Bussmann Voltage Drop & Short Circuit Guides

---

What do you wish you knew before you started studying? \*

More theory questions than calculations on actual test

---

What do you wish you practiced or studied more? \*

Circuits

---

Additional comments or words of advice for future test takers? \*

Don't study the day before the test, clear your mind and trust your gut and intuitions, don't overthink the questions

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Great guide

---

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Melissa

Company Name \*

Syska Hennessy

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
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- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

How hard the exam and how much more time I needed to review subjects.

---

What do you wish you practiced or studied more? \*

Batteries

---

Additional comments or words of advice for future test takers? \*

Start early. Take and retake practice exams.

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

It was a great guide. Wished I had spent more time on the additional links it provided so I had a further understanding of the exam subjects.

---

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# October 2018 - Power PE Exam RESULTS Survey

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First Name \*

Adrian

Company Name \*

Ge

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

42

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Focus on Protection

---

What do you wish you practiced or studied more? \*

Protection

---

Additional comments or words of advice for future test takers? \*

Focus on protection

---

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Add more protection topics

---

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First Name \*

Michelle

Company Name \*

-

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

43

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
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- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- IEEE Books
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- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

-

What do you wish you practiced or studied more? \*

-

Additional comments or words of advice for future test takers? \*

-

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First Name \*

Hastin

Company Name \*

Bechtel

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
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- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499
- Other: Spin up problems

What do you wish you knew before you started studying? \*

Nothing. I felt like my study plan was laid out well and in the end paid off.

---

What do you wish you practiced or studied more? \*

Fault Analysis

---

Additional comments or words of advice for future test takers? \*

focus on practice problems and practice tests. This is by far the most efficient way to study for the exam and prepare yourself for the exam day.

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

The guide itself was very helpful and the formula sheets were by far my most used exam reference. I wish there were more information within the guide on fault analysis. Also, I noticed several typos and mistakes throughout the guide. I think it would be worthwhile for the author to read through the material in its entirety or have someone read through to edit out mistakes and typos. Simple things like typos invite doubt of the overall quality of the product itself. With that said, excellent product and very useful for the exam.

---

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First Name \*

Anon

Company Name \*

Anon

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
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- Less than 2 years
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## Which references do you recommend for the exam? \*

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- IEEE Books
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- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Study

What do you wish you practiced or studied more? \*

Study

Additional comments or words of advice for future test takers? \*

Study

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First Name \*

Jay

Company Name \*

HDR

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

More about calculating PU.

---

What do you wish you practiced or studied more? \*

Relay trip settings, breaker and a half topology, and knowing the primary current on a secondary faulted transformer.

---

Additional comments or words of advice for future test takers? \*

Do all the practice problems you can get your hands on. Grade them when done and refine your notes when you didn't get a problem right.

Use Chaya Engineering as your prep course.

---

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---

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First Name \*

Greg

Company Name \*

utility

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

45

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
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- More than 5 years

## Which references do you recommend for the exam? \*

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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

covepts

What do you wish you practiced or studied more? \*

protection

Additional comments or words of advice for future test takers? \*

na

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First Name \*

T

Company Name \*

T

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
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- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

The emphasis in relay protection

What do you wish you practiced or studied more? \*

Relay protection and batteries

Additional comments or words of advice for future test takers? \*

Giraffes, CI, and PPI are useful but you will need other resources for relay protection

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First Name \*

Mohamad Sannan

Company Name \*

Gausman & Moore

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
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- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

The right material to study

What do you wish you practiced or studied more? \*

practice more on protection system

Additional comments or words of advice for future test takers? \*

study as much as you can

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

it is a good reference book

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First Name \*

Carlos

Company Name \*

Peninsula Engineering

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
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- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- NFPA 499

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First Name \*

Joseph

Company Name \*

SFPUC

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

46



How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
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- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
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## Which references do you recommend for the exam? \*

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- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Relays and protections

What do you wish you practiced or studied more? \*

Electronics circuit

Additional comments or words of advice for future test takers? \*

Study and lots of prayers

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Add more problems regarding faults, CT/PT and instrumentation's.

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First Name \*

Edward Wang

Company Name \*

Burns & McDonnell

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
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How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

How important per-unit would be, better stress management techniques.

---

What do you wish you practiced or studied more? \*

Batteries/Storage

---

Additional comments or words of advice for future test takers? \*

Practice a lot!!! Learn to manage stress/anxiety

---

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First Name \*

Les

Company Name \*

GDC

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

43

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- 2 to 3 years
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- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Don't waste your time working on Complex Imaginary problems - too easy. Spend more time studying protection.

---

What do you wish you practiced or studied more? \*

Protection definitely

---

Additional comments or words of advice for future test takers? \*

Just keep at it.

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

The code reference is helpful. I did not find technical guide useful. The practice exam is useful as well.

---

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First Name \*

Mark

---

Company Name \*

SCE

---

Did you pass the PE exam? \*

Yes

No

Other: 

---

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

---

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
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How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499
- Other: Power Electronics - Hart, Electrical PE Review - Stone



What do you wish you knew before you started studying? \*

Effectively organizing reference material takes longer than you think.

---

What do you wish you practiced or studied more? \*

Theoretical / qualitative / most likely questions on transmission lines and power electronics.

---

Additional comments or words of advice for future test takers? \*

Attention to detail--be prepared for trick questions. Answer easy questions during the first wave (NEC, Ohm's Law, direct/inversely proportional relationships). Subsequent waves will test how well you organized your reference material. Take time to organize your references. Ask around and search online for advice, references, and practice exams. Good luck!

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

The EPG practice exams definitely test your attention to detail (lead/lag,  $\sqrt{3}$ , 30deg, etc.) which is very important going into the PE. Some of the questions still need verbiage improvement and errata needs to be updated. Mahalo Justin!

---

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First Name \*

Matthew

Company Name \*

Power engineers

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
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- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

It's a marathon not a sprint

What do you wish you practiced or studied more? \*

Practice taking an eight hour test. A couple hours everyday does not prepare you for a full day.

Additional comments or words of advice for future test takers? \*

See above

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

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# October 2018 - Power PE Exam RESULTS Survey

A survey that compares the pass rate to with your total number of study hours and references used during the exam.

Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Tom

Company Name \*

City of Vineland

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

What depth of knowledge is expected.

---

What do you wish you practiced or studied more? \*

Power Flow

---

Additional comments or words of advice for future test takers? \*

There is no sure shot study guide, the best method is to do as many problems as you can get your hands on, and bring all the solutions to the exam. Even problems you don't do are still valuable.

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

I found some of the best ways to learn HOW to do the problems was to know why some of the answers were wrong (forgetting 1.732, etc)

---

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First Name \*

Monique

Company Name \*

Ensign Energy Consulting

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

45

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Personal study notes and cheat sheets
- Graffeo
- NEC
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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

I wish I had come across EngPro study guide and sample exam sooner in my preparation.

What do you wish you practiced or studied more? \*

The area I did the worse in and wish I had dedicated more time was Electronic Devices, unfortunately.

Additional comments or words of advice for future test takers? \*

The codes and standards questions should be easy wins, make sure you do well in this subject to get most/all of these questions correct. I missed more than I should have in the area, and would have passed the exam had I responded correctly to more codes and standards questions in the actual exam.

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

I highly recommend the Engineering Pro Guide sample exam. Even in comparison to the NCEES sample exam, the sample exam by Engineering Pro Guide is more representative of the level of difficulty of the actual exam questions. Moreover, Justin is very responsive in responding to questions regarding the material. I haven't decided if I'll retake the test. If I do, I'll definitely consider purchasing any updated materials and products from Engineering Pro.

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First Name \*

Le

Company Name \*

TREI

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

44

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
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- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
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- IEEE Books
- NFPA Lightning
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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

To study more

---

What do you wish you practiced or studied more? \*

Protection

---

Additional comments or words of advice for future test takers? \*

Be 100% ready 2 weeks in advance.

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

---

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First Name \*

Muha S.

Company Name \*

EK Fox

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

35

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
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- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Protective Relaying

What do you wish you practiced or studied more? \*

Protective Relaying

Additional comments or words of advice for future test takers? \*

Add more protective relaying problems

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Engineering Pro Guide power test question were not helpful.

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Sahar

Company Name \*

none

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
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- PPI - Camara
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- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Solve more problems

---

What do you wish you practiced or studied more? \*

Protection

---

Additional comments or words of advice for future test takers? \*

Cover everything listed in NCEES knowledge categories

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Very Good better than PPI course

---

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First Name \*

Jonathan Moore

Company Name \*

Syska Hennessy Group

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
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- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499
- Other: Electrical PE Review Course

What do you wish you knew before you started studying? \*

Start studying earlier

---

What do you wish you practiced or studied more? \*

Concentrate on protection topics, NEC, and motors

---

Additional comments or words of advice for future test takers? \*

Use the pomodoro method of studying, take more practice exams than you think. Take at least 3.

---

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---

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First Name \*

Lynn

Company Name \*

Fed Govt

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

NA

What do you wish you practiced or studied more? \*

NA

Additional comments or words of advice for future test takers? \*

Important to understand the concepts of each topic. Read the exam questions carefully because it's written to throw you off unless you have a solid understanding of what it's asking.

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First Name \*

ks

Company Name \*

wsp

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
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- Graffeo
- NEC
- NESC
- NCEES sample exam
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- Electric Machines, Drives and Power Systems - Wildi
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- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

so many practice problem books available

What do you wish you practiced or studied more? \*

Batteries

Additional comments or words of advice for future test takers? \*

Read as much as you can

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First Name \*

Duy

Company Name \*

SHA

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

47

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
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- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Review material

What do you wish you practiced or studied more? \*

Lighting, power system

Additional comments or words of advice for future test takers? \*

NA

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NA

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First Name \*

Alan Loi

Company Name \*

No

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

50

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Personal study notes and cheat sheets
- Graffeo
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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

theory and the practice example

What do you wish you practiced or studied more? \*

transmission

Additional comments or words of advice for future test takers? \*

Note the the Ncees practices exam are not even close to the real exam

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First Name \*

-

Company Name \*

-

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

46

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
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- More than 5 years

## Which references do you recommend for the exam? \*

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- Complex Imaginary
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- IEEE Books
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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

-

What do you wish you practiced or studied more? \*

Protection

Additional comments or words of advice for future test takers? \*

-

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

art

Company Name \*

king

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
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How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

mome

What do you wish you practiced or studied more? \*

none

Additional comments or words of advice for future test takers? \*

aced the test easily

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First Name \*

Ravisankar

Company Name \*

SCANA

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

How hard it is.

What do you wish you practiced or studied more? \*

Protection & some practical examples

Additional comments or words of advice for future test takers? \*

Do more sample tests

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Guide material is comprehensive. I wish a little more discussion is added there about topics like VFDs, substation bus configuration etc.

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Joe

Company Name \*

Exelon

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
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- NEC
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- NCEES sample exam
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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

The NEC code

---

What do you wish you practiced or studied more? \*

The Code

---

Additional comments or words of advice for future test takers? \*

The Code and Protection must have considerable time spent on this topics.

---

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

More questions on the code for review and make a sample exam to cover other topics.

---

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Dee

Company Name \*

TRC

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499



# October 2018 - Power PE Exam RESULTS Survey

A survey that compares the pass rate to with your total number of study hours and references used during the exam.

Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Alan

Company Name \*

Integrated Design Group

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
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## Which references do you recommend for the exam? \*

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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

the camara book goes waaaaaaaaaayyyy too in depth

What do you wish you practiced or studied more? \*

Grounding

Additional comments or words of advice for future test takers? \*

Take the practice exams like a real test, score self, and then study the answers

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

There were some errors that i found with the material, but the author was extremely helpful in answering my emails. I enjoyed how fast the material got you up to cruising speed which really helped my confidence with the material.

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First Name \*

Dave

Company Name \*

Botanex

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
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- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

Digest material, but leave enough time to grind problems

What do you wish you practiced or studied more? \*

Transmission lines, fault types

Additional comments or words of advice for future test takers? \*

Gathering & digesting material is a 2-3 month process. Let alone practice after that.

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

The cheat sheet was really concise, super helpful to know I could scan in 20 seconds or so and know whether or not it had what I needed for a given problem.

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First Name \*

Greg

Company Name \*

Precis Engineering

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
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- Power System Analysis - Grainger
- Electric Machinery Fundamentals - Chapman
- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

How many CT questions were going to be on the test.

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What do you wish you practiced or studied more? \*

CT and PT (relay) related questions

---

Additional comments or words of advice for future test takers? \*

Practice, practice, practice.

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If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Questions were great. Study material was very helpful. Provide more material on relay related questions.

---

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How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

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- Personal study notes and cheat sheets
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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

H \_\_\_\_\_

What do you wish you practiced or studied more? \*

J \_\_\_\_\_

Additional comments or words of advice for future test takers? \*

J \_\_\_\_\_

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\_\_\_\_\_

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First Name \*

Meagan

Company Name \*

Burns & McDonnell

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_



How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
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- Electric Machines, Drives and Power Systems - Wildi
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- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
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- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

To just start working on practice exams instead of brushing up on theory first

What do you wish you practiced or studied more? \*

More practice exams with questions from broad areas

Additional comments or words of advice for future test takers? \*

When working practice exams, use the numbering technique and time yourself as if it were the real exam

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

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First Name \*

Minja

Company Name \*

SomethingSomething

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

46

How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
- 201 to 300 hours
- 301 to 400 hours
- 401 to 500 hours
- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

- Less than 2 years
- 2 to 3 years
- 3 to 4 years
- 4 to 5 years
- More than 5 years

## Which references do you recommend for the exam? \*

- Engineering Pro Guides
- Personal study notes and cheat sheets
- Graffeo
- NEC
- NESC
- NCEES sample exam
- NFPA 70E
- Electric Machines, Drives and Power Systems - Wildi
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- Complex Imaginary
- The Art and Science of Protective Relaying
- IEEE Books
- NFPA Lightning
- PPI
- PPI - Camara
- NFPA 30B
- NFPA 497
- NFPA 499
- Other: Power Reference Manual for the Electrical and Computer PE Exam

What do you wish you knew before you started studying? \*

That I needed the Graffeo book

---

What do you wish you practiced or studied more? \*

Transmission and Distribution

---

Additional comments or words of advice for future test takers? \*

Have the right reference material

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If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

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Just a friendly reminder, you cannot disclose the actual exam (problems or solutions).

First Name \*

Brett

Company Name \*

HDR Engineering

Did you pass the PE exam? \*

Yes

No

Other: \_\_\_\_\_

If you did not pass the exam, then what was your score out of 80? (\_\_\_\_ / 80)

\_\_\_\_\_



How many hours did you study for the exam? \*

- 0 to 100 hours
- 101 to 200 hours
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- More than 500 hours

How many years of engineering experience did you have at the time of the exam in the fields tested by the exam? \*

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- NFPA 499

Other: \_\_\_\_\_

What do you wish you knew before you started studying? \*

CT and PT ratios as it refers to protection and faults

What do you wish you practiced or studied more? \*

random topics such as battery chemistry and motor characteristics

Additional comments or words of advice for future test takers? \*

Understand 3 phase and the code book. That should get you most the way

If you purchased an Engineering Pro Guides product, please leave a review for the Engineering Pro Guides material. Any suggestions on how to improve or comments on what you liked and what you didn't like will be very helpful.

Test and technical guide. Both were excellent

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