

Thermal & Fluids PE Exam Survey - April 2017

A survey that gauges your level of preparedness and compares this level with your total number of study hours and references used during the exam.

Survey

Did you pass the exam? *

Yes

Option 2

Other:

If you did not pass, what was your score out of 80?

.....

Is this your first time taking the exam?

Yes, this is my first time taking the PE exam.

No. 2nd time.

No. I have taken the exam more than 2 times.

How many hours did you study for this exam?

- 0 to 100 hours.
- 101 to 200 hours.
- 201 to 300 hours.
- 301 to 400 hours.
- 401 to 500 hours.
- More than 501 hours.

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

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

Which references would you recommend for the exam? *

- Personal study notes and cheat sheets.
- NCEES Thermal & Fluids sample PE exam.
- College Thermodynamics Book
- College Fluids Book
- MERM - Mechanical Book
- MERM - T&F Book
- MERM - Practice Exam
- 6 Minute Solutions - Practice Exam
- Engineering Pro Guides Technical Study Guide
- PPI Engineering Unit Conversions
- Other: FE Reference Handbook

How confident are you in your performance on the AM exam? Guessing is defined as not knowing the exact answer (choosing between 2 or more of the solutions).

- Extremely confident (I feel that I knew the correct answers to nearly all of the questions and guessed on less than 5 questions).
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What were your most confident topics? Select 3.

- Basic Engineering Practice
- Fluid Mechanics
- Heat Transfer Principles
- Mass Balance Principles
- Thermodynamics
- Supportive Knowledge
- Hydraulic and Fluid Equipment
- Hydraulic and Fluid Distribution Systems
- Energy/Power Equipment
- Cooling/Heating
- Energy Recovery
- Combined Cycles

What were your least confident topics? Select 3.

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Additional comments? Words of advice?

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Always remember that $PV = MRT$ (be careful with unit consistency)

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Additional comments? Words of advice?

My method of study was use the NCEES spec sheet and first READ through the relevant topics in MERM. Then, i would work problems from the companion book of practice problems. Then i worked the 6MS book as a practice exam. Although these question are much more difficult than those on the actual exam, it did a really good job of preparing me. At that point i do admit that my confidence was a little low, but after touching up some more of my weaker subjects i took the NCEES practice test, and felt a lot more confident after that. The NCEES practice test is a great representation of the degree of difficulty of actual exam questions. I used it as my sort of capstone of my studying, and was the last thing i did before taking the week off before the exam.

Honestly, MERM was really the only thing i referred to at all during the exam. The underlying theories of fluids, heat transfer, and thermo were so well engrained in my brain at that point and were the bulk of the questions, i ended up having memorized the important formulas and methods to answer questions.

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Survey

Did you pass the exam? *

Yes

Option 2

Other:

If you did not pass, what was your score out of 80?

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Yes, this is my first time taking the PE exam.

No. 2nd time.

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Additional comments? Words of advice?

Since this was the first test of new specs I feel they threw in some random questions (ie hydraulics) to gauge how examinees do. These are problems where MERM and my other references had minimal info and I didnt run across a practice problem similar to it.

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Know how to apply efficiencies

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Did you pass the exam? *

- Yes
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Dr. Tom's Classroom was a good review course.

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Survey

Did you pass the exam? *

Yes

Option 2

Other:

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Additional comments? Words of advice?

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Thermal & Fluids PE Exam Survey - April 2017

A survey that gauges your level of preparedness and compares this level with your total number of study hours and references used during the exam.

Survey

Did you pass the exam? *

Yes

Option 2

Other:

If you did not pass, what was your score out of 80?

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Is this your first time taking the exam?

Yes, this is my first time taking the PE exam.

No. 2nd time.

No. I have taken the exam more than 2 times.

How many hours did you study for this exam?

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- Basic Engineering Practice
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- Heat Transfer Principles
- Mass Balance Principles
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- Supportive Knowledge
- Hydraulic and Fluid Equipment
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Additional comments? Words of advice?

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Thermal & Fluids PE Exam Survey - April 2017

A survey that gauges your level of preparedness and compares this level with your total number of study hours and references used during the exam.

Survey

Did you pass the exam? *

Yes

Option 2

Other:

If you did not pass, what was your score out of 80?

.....

Is this your first time taking the exam?

Yes, this is my first time taking the PE exam.

No. 2nd time.

No. I have taken the exam more than 2 times.

How many hours did you study for this exam?

- 0 to 100 hours.
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- Other: Steam tables book, FE manual

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Did you pass the exam? *

Yes

Option 2

Other:

If you did not pass, what was your score out of 80?

Passed
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Survey

Did you pass the exam? *

Yes

Option 2

Other:

If you did not pass, what was your score out of 80?

42
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Is this your first time taking the exam?

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No. 2nd time.

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Option 2

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Additional comments? Words of advice?

The NCEES practice exam will give you a false sense of security.

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What were your most confident topics? Select 3.

- Basic Engineering Practice
- Fluid Mechanics
- Heat Transfer Principles
- Mass Balance Principles
- Thermodynamics
- Supportive Knowledge
- Hydraulic and Fluid Equipment
- Hydraulic and Fluid Distribution Systems
- Energy/Power Equipment
- Cooling/Heating
- Energy Recovery
- Combined Cycles

What were your least confident topics? Select 3.

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Additional comments? Words of advice?

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Thermal & Fluids PE Exam Survey - April 2017

A survey that gauges your level of preparedness and compares this level with your total number of study hours and references used during the exam.

Survey

Did you pass the exam? *

Yes

Option 2

Other:

If you did not pass, what was your score out of 80?

38

Is this your first time taking the exam?

Yes, this is my first time taking the PE exam.

No. 2nd time.

No. I have taken the exam more than 2 times.

How many hours did you study for this exam?

- 0 to 100 hours.
- 101 to 200 hours.
- 201 to 300 hours.
- 301 to 400 hours.
- 401 to 500 hours.
- More than 501 hours.

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

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

Which references would you recommend for the exam? *

- Personal study notes and cheat sheets.
- NCEES Thermal & Fluids sample PE exam.
- College Thermodynamics Book
- College Fluids Book
- MERM - Mechanical Book
- MERM - T&F Book
- MERM - Practice Exam
- 6 Minute Solutions - Practice Exam
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