

testmasters

Professional Exam Preparation

SEE SUMMER SPECIAL DISCOUNTS

Our students who passed the exam are saying...

“All four (04) U.S. Coast Guard personnel in your recent live class in Ft. Lauderdale passed the PE Exam. Your course was spot on!!!! I know the course was a huge part of our success.”

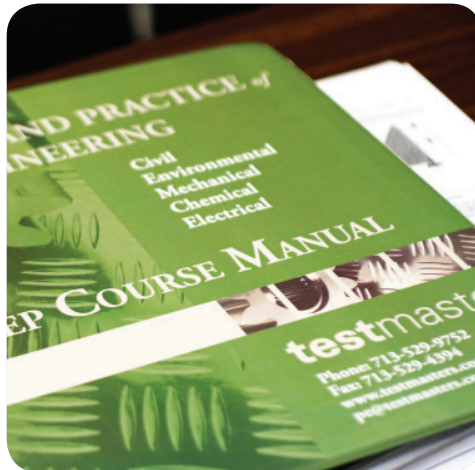
—LCDR Neal, Fort Lauderdale, FL (PE Civil; Live In-Person)

“At first I was afraid that the online course would be hard to follow or ‘feel’ distant from the instructor, however WebEx works great. I live 7-8 hours from the area so logistics would have been challenging and expensive to make the live class.”

—Tolu, Brookeville, MD (PE Civil; Live Online)

“I’ve been out of school 14 years and the Test Masters course was instrumental in me passing the PE exam on the first try!”

—Dudley, Prattville, AL (PE Civil; On-Demand)



Fall 2018 - Texas & Nationwide Courses

FE-CBT Courses:

- Civil Discipline
- Chemical Discipline
- Electrical Discipline
- Mechanical Discipline
- Other Disciplines

PE Courses:

- Civil Engineering
- Chemical Engineering
- Electrical Engineering
- Mechanical Engineering
- Environmental Engineering

THREE MODES OF OUR COURSES

- **Live In Person** - traditional classroom teaching.
- **Live On-line** - web based live teaching.
- **On Demand** - learning through pre-recorded videos.

All our courses include customized Course Manuals developed by experienced instructors. Course materials are relevant to the current exam specifications. We have an experienced team of passionate instructors with academic and industrial background. Our Course Director has over 40 years experience in organizing and presenting these courses.

GUARANTEE OF PASSING

We are so sure of the quality of our course, we GUARANTEE that if you attend every class and view all the required videos in entirety, YOU WILL PASS THE EXAM. If you don't, then you can take the next course and workshops absolutely free!

For more information, [call 713-529-9752](tel:713-529-9752) or email pe@testmasters.com.

Call (713) 529-9752 • www.testmasters.com • pe@testmasters.com • Fax (281) 276-7789

See what our students have said about our FE & PE courses...

COMMENTS ON LIVE ONLINE COURSE (WEB BASED)

FE and PE Honor List

The scaled maximum score for the FE and PE Examination is 100. Very few, may be less than 1%, make 90+ in the examination. Most of the P.E. State Boards do not release the scores. The engineers who took Test Masters courses and scored 90+, are listed on our "FE & PE Honor List". Please visit the link below.

http://www.testmasters.com/professional_engineering_exams.html

"I was not happy when Prof. Haku Israni told me about the Live-Online course. However, when I started using it, it became obvious that it was the best."

—Barbara, FL, FE Civil, Live Online

"The Live On-Line class is great. I live in Port Arthur, TX and I think the On-Line Web is very good and it saves me time, gas and the videos are very good."

—Devin, TX, FE Civil, Live Online

"Testmasters was instrumental in passing this exam. The attention to detail, especially within the PM depth sections, provides the student with the confidence needed to pass the exam. The plethora of example problems in the notes and available for downloads helped tremendously. I will recommend taking this course to any prospective engineer. Thank you!"

—Herbert, SC, PE Civil, Live Online

"This was my second time (first time I had a 66), first I took the online course with School of PE, although School of PE had really good notes and explained them, Test masters was better. Test Masters went over more problems and had different notes that helped me more."

—Luis, TX, PE Civil, Live Online

"I think the class was a great prep class. It gave me a phenomenal basis for the test...But the course, hands down, was the major factor in preparing me to pass the test! Thank you."

—Angela, TX, PE Civil, Live Online

COMMENTS ON ON-DEMAND COURSE

"I thought the on-demand course instructors were exceptional. They all presented the topics clearly and concisely and I was able to fully grasp all the topics that were covered in the videos."

—Anthony, VA, PE Civil, On-demand

"The course was incredibly relevant. The classes were wonderful and very helpful. I would not have passed without them."

—Manuel, OH, PE Civil, On-demand

"The class was instrumental in my passing the exam."

—Chad, TX, PE Mechanical, On-demand

"Course was great. Course work included so many things that were similar to the exam. I really liked the notes because they were easy to read and follow on my own or with the instructor."

—Nick, KS, PE Mechanical, On-demand

"The Test Masters PE Power course was very helpful and I have encouraged my peers to take it as well."

—Kyle, MS, PE Electrical, On-demand

"I think your course was very helpful...The material was explained in a very simple and helpful way. I kept wondering why they didn't cover the material this way back in college."

—James, NC, PE Electrical, On-demand

COMMENTS ON LIVE CLASSROOM COURSE

"I feel very happy today since I passed the PE exam. Thank you very much for the wonderful course."

—Elizabeth, Columbia, SC (PE Environmental)

"Thank you for an outstanding class. The material was presented in a concise yet thorough manner. This is what allowed me to pass the exam the first time."

—Jow, Tamarac, FL (PE Electrical)

"I passed the mechanical PE with a score of 97. I can't thank you enough for the thorough and direct review of the material."

—Kristofer, Austin, TX (PE Mechanical)

"This was an investment that was worth every penny. I have been out of college for 10 years."

—Christopher, Shonto, AZ (FE)

"I passed!!!!!! The Test Masters course helped streamline my studying. Testmasters even taught me the main points on several subjects that I did not learn in college."

—Zeraka, Youngsville, LA (FE)

"Passing the exam without the course would've been extremely difficult and time-consuming... Thanks for all of your help!"

—Ramsay, LA (PE Chemical)

"Test Masters prepared me very well for the exam, especially the transportation problems... Thanks again for everything!"

—Anthony, VA (PE Civil)

"During the exam, I pretty much used your binder exclusively. It was a great reference material."

—Paul, CO (PE Chemical)

"Overall your course helped me immensely. Thank you for helping me pass this exam."

—Rickey, PA (PE Civil)

"I've been out of school 14 years and the Test Masters course was instrumental in me passing the PE exam on the first try."

—Dudley, AL (PE Civil)

SUMMER SPECIAL DISCOUNTS

Please get the **SUMMER Special Discount of \$300 for PE and \$200 for FE course for registration by June 10th, 2018.**

Course	Regular Fee	Discounted Fee
PE	\$1699	\$1399
FE	\$999	\$799

The above discount applies to Live On-Line (Webex based) and On-demand courses. It does not apply to any live courses. **The discount does not apply to live classroom courses.**

Those who register between April 20, 2018 and June 10, 2018 will receive the above discount.

No other discounts apply with the above discount.

FE/PE ON-DEMAND COURSES

Unlimited viewing of the pre-recorded videos for 120 days. Study at your own pace. The videos are prepared by experts with many years of teaching experience. Many of them also teach live classroom courses.

You can extend the course for a nominal fee of \$60/month. Extend four or more months and get a 20% discount. Please note that the extension will be from the expiration date of your On-demand course and not from the date of request for extension.

Course materials is included in the fee. The effort will be made to ship out the materials on the same day, if you register before 5 pm CDT - Central Time.

FE Fee: \$999 PE Fee: \$1699

Please visit www.testmasters.com for more information.

Register Online: www.testmasters.com/pereg

LIVE CLASSROOM FE Courses in Houston

An Early Registration discount of \$100 10 days prior to start of the course (Only FE Live Classroom Courses)

Fee: \$1099 Full-time Undergraduate: \$549.50 Location: 2600 N. Gessner, Houston, TX 77080

LOCATION	SECTION	DATES	DAYS	TIMES	EARLY REG
Houston Hybrid	FE-CBT (Other, Electrical, Mechanical, Civil, and Chemical Disciplines)	June 13 - July 30 Jun. 16-17, Jul. 14-15, 21-22, 28-29	Monday & Wednesday Saturday & Sunday	6 pm - 9 pm 9 am - 5 pm	Jun 1
Houston Hybrid	FE-CBT (Other, Electrical, Mechanical, Civil, and Chemical Disciplines)	July 9 - August 18 Jul. 14-15, 21-22, Aug. 11-12, 18	Monday & Wednesday Saturday & Sunday	6 pm - 9 pm 9 am - 5 pm	Jun 28

On some days, there will be joint classes for two or more disciplines. Every discipline may not have classes on each date listed above. The detailed schedule will be distributed on the first day of the class. The classes will be held on Mondays, Wednesdays, Saturdays, and Sundays as indicated above. **This is a hybrid course. Online pre-recorded videos will be provided for subjects not covered in the live classes within 10 days of the start of the course.**

LIVE CLASSROOM FE Courses in Other Cities in Texas

Days: Saturday - Sunday Time: 10 am - 6 pm

Fee: \$1099 Full-time Undergraduate: \$549.50 Location: To be announced at a later date.

LOCATION	DATES	LOCATION	DATES
Corpus Christi	June 16-17, July 7-8, July 28-29	Lubbock	June 16-17, July 7-8, July 28-29
Dallas	June 16-17, July 7-8, July 28-29	San Antonio	June 16-17, July 7-8, July 28-29
Austin	June 16-17, July 7-8, July 28-29	Amarillo	June 16-17, July 7-8, July 28-29
McAllen	June 16-17, July 7-8, July 28-29	Houston	June 16-17, July 7-8, July 28-29
El Paso	June 16-17, July 7-8, July 28-29	Waco	June 16-17, July 7-8, July 28-29

Note: The FE-CBT courses will cover the following core subjects for Civil, Mechanical, and Other Disciplines in period of six days: Statics, Dynamics, Mechanics of Materials, Materials Science, Engineering Economics, Fluid Mechanics and Mathematics. For subjects not covered in class we will provide online videos for 90 days for unlimited viewing. **If the live class does not have sufficient enrollment, the course may be offered as Live Online course using Webex given on page 3. Students will have the option to switch to Live Online, On-demand, or receive a full refund.** Electrical and Chemical Discipline are advised to take the On-demand video course. Fee: \$999. No other discounts.

FE Hybrid and On-demand Course Options and Fees

- | | |
|---|-----------|
| a. Hybrid Course (live + videos of topics not covered in live class for one discipline for 90 days) | FEES |
| i. Regular Fee with early registration discount | \$ 999 |
| ii. Regular Fee without early registration discount | \$ 1099 |
| iii. Full time undergraduate discount (no other discounts allowed) | \$ 549.50 |
| b. On-demand Course (all videos for one discipline for 120 days and unlimited viewing) | \$ 999 |

There will be unlimited access to the videos during the above period. The video link can be extended for a fee of \$60/month from the expiration date of your online video course. A 20% discount on the extension can be had for more than three months purchased at once.

Payment must be done at the same time. If you want to change the FE Discipline, the cost of the new binder will be \$99 if the binder given earlier is returned, otherwise there will be an additional charge of \$100. The change of discipline must be done within 7 days after the start of the course. The cost for a replacement binder for the same discipline will be \$199. After the videos have been issued, the fee for the change of discipline will be 50% of the regular course fee. If there is no sufficient enrollment for live classroom course, the course maybe offered as live online course in which you will be able to communicate with the instructors and ask questions just like in a classroom. **No refund for online course for any reason.**

LIVE CLASSROOM PE Courses in Texas

Early Registration Deadline: Ten days before the start of the review course.

PE CHEMICAL - LIVE COURSES

PE EXAM	SECTION	DATES	DAYS	TIME	REGULAR FEES
Chemical Part I (Houston)	Review Course	September 21-22-23	Fri, Sat, Sun	9am-5pm	\$699
Chemical Part II (Houston)	Review Course	Selected topics from the following ME review course and workshops. Detailed schedule to be announced later.		9am-5pm	\$999
On-demand PE Course for Civil, Mechanical, Electrical, and Chemical (Parts I & II) for unlimited viewing for 120 days					\$1699

PE MECHANICAL - LIVE COURSE (For All Three Depths: Thermal/Fluids, HVAC-R, and Machine Design/Materials)

PE EXAM	SECTION	DATES	DAYS	TIME	REGULAR FEES
Mechanical (Houston)	Review Course with Workshops	Sept. 14-15-16, 28-29-30 Oct. 12-13-14	Fri, Sat, Sun	9am-5pm	\$1799

PE ELECTRICAL (POWER) - LIVE COURSE

PE EXAM	SECTION	DATES	DAYS	TIME	REGULAR FEES
Electrical-Power (Houston)	Review Course with Workshops	Sept. 14-15-16, 28-29-30 Oct. 12-13-14	Fri, Sat, Sun	9am-5pm	\$1799

PE CIVIL & ENVIRONMENTAL - LIVE COURSES

PE EXAM	SECTION	DATES	DAYS	TIME	REGULAR FEES
Civil (Houston)	Review Course with Workshops	August 7 - October 4 Aug. 11-12, 18-19, Sept. 22-23, Oct. 6-7	Tuesday/Thursday Saturday/Sunday	6pm-9pm 9am-5pm	\$1799
Civil (Austin)	Review Course with Workshops	July 21-22, 28-29 August 4-5, 11-12, 18-19, 25-26	Saturday/Sunday	9am-5pm	\$1799
Civil (San Antonio)	Review Course with Workshops	Sept. 15-16, 22-23, 28-29-30 Oct. 5-6-7, 13-14	Fri, Sat, Sun	9am-5pm	\$1799
Civil (Dallas)	Review Course with Workshops	Sept. 13-14-15-16, 27-28-29-30 Oct. 11-12-13-14	Thurs, Fri, Sat, Sun	9am-5pm	\$1799
Civil (El Paso)	Review Course with Workshops	September 15-16, 22-23, 29-30 October 5-6-7, 12-13-14	Fri, Sat, Sun	9am-5pm	\$1799
Environmental	Review Course	Selected topics only from the Civil review course and workshops. Detailed schedule to be announced later.		-	\$599

EARLY REGISTRATION DISCOUNT

The fees given in the above tables are the regular registration course fees. If registration and payment is received by the early registration deadline, which is 10 days before the start of the course, there is a \$100 discount. We do not give any group discounts.

COURSE OFFERING POLICY

If a course does not meet the minimum enrollment requirement by the early registration deadline, it may be cancelled and fees paid may be refunded. You will be given the option to transfer to any other location, take the Live Online course, take the On-demand course or request a full refund. The location of the live classroom courses will be given once the course is confirmed.

FE/PE Course Materials Provided: All teaching is done from Test Masters notes. No reference books are provided.

LIVE ONLINE COURSES (Webex Based)

If there is not enough enrollment in any Webex course, you will have the option to get a full refund of the fees paid or transfer to the On-demand Course (pre-recorded videos for unlimited viewing for 120 days). If you take the On-demand Course, and later the Live On-line course makes, you can attend at no additional charge.

EXAM	DATES	DAYS	TIME (CDT)	REGULAR FEES
PE Civil (Webex)	July 7-8, 14-15, 21-22, 28-29 August 4-5, 11-12	Saturday/Sunday	10 am - 6 pm	\$1699
PE Civil (Webex)	July 28-29 Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	Saturday/Sunday	10 am - 6 pm	\$1699
PE Civil (Webex)	August 18-19, 25-26 September 8-9, 15-16, 22-23, 29-30	Saturday/Sunday	10 am - 6 pm	\$1699
PE Civil (Webex)	September 15-16, 22-23, 29-30 October 5-6-7, 12-13-14	Saturday/Sunday	10 am - 6 pm	\$1699

FE - Module A (Mathematics)	FE - Module B (Mechanics of Materials/Materials Science/Engineering Economics)	FE - Module C (Statics/Dynamics/Fluid Mechanics)	REGULAR FEES
May 26-27	June 16-17	May 5-6	\$999
July 28-29	August 18-19	July 7-8	\$999
September 29-30	October 20-21	September 8-9	\$999

FE Modules: 1. The three FE modules (A, B, and C) are independent and can be taken in any order.

2. All FE classes will be from 10 am to 1:30 pm and 2:30 pm to 6 pm (CDT - Central Time). The timings for PE are CDT.

3. Unavoidable circumstances may force a change in the above FE/PE dates without advance notice.

4. Those taking FE-EE Discipline can attend Mathematics and Engineering Economics.

For the FE-CBT course mentioned above the following subjects for Civil, Mechanical, and Other Disciplines will be covered: Statics, Dynamics, Mechanics of Materials, Materials Science, Engineering Economics, Fluid Mechanics, and Mathematics. As a Christmas Special, you will get complete pre-recorded lectures for 90 days with unlimited viewing which can be extended for a fee of \$60/month from the expiration date of the course. Those taking FE Electrical can attend Module A (Mathematics) and FE Chemical exams can take Module A (Mathematics) and one day of Module C (Fluid Mechanics) and also can take our On-demand video course which will be for 120 days with unlimited viewing. Fee: \$999.

Teaching of the FE/PE Live Online Courses (Cisco's Webex Based Software)

- 1. THE TEACHING WILL BE LIVE (using Cisco's WebEx Platform).** You can participate using your computer in the comfort of your home. You will be able to interact with the instructors and ask questions similar to a live in person classroom course. The same instructors who teach live classroom courses will be teaching in this virtual classroom.
- You will be given course manuals written by your instructors. All instruction is done from these manuals.
- During the presentation of Live On-line courses, instructors will be writing explanations and solutions to problems just like they would do on the white board in the live classroom course.
- Minimum System Requirements: Windows Vista/MAC OS X 10.7, 2.XX GHZ Processor, 512 MB of RAM, Broadband Internet Access, & A Phone or Speakers/Microphone to Call Into Class)
- We have extensive experience in teaching live online courses for both FE and PE Exams. We are able to present tables and charts and other images using the online platform, which is a distinct advantage over live classroom teaching. After attending, several students have preferred live online course over live classroom course. We have received very positive feedback on our live online courses and we are sure you that you will like them too.

FE & PE (Civil) Review Courses & Workshops

Early Registration Deadlines and Discounts for PE Courses Only: The deadlines are ten days before the start of the course. Early Registration discount is \$100. No request for any discounts will be considered after the early registration deadline of the course. Every live course may not make at every location. If a course does not meet the minimum enrollment requirement by the early registration deadline, it may be cancelled and you will be given the option to transfer to take the live online or On-demand course or receive a FULL REFUND.

STATE	CITY	PE Civil Dates 10 am - 6 pm (Fee: \$1799)	FE-CBT Dates 10 am - 6 pm (Fee: \$999)
Alabama	Birmingham	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
Alaska	Anchorage	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Arizona	Phoenix	Aug. 18-19, 25-26, Sept. 8-9, 15-16, 22-23, 29-30	June 16-17, July 7-8, July 28-29
Arkansas	Little Rock	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Colorado	Denver	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Connecticut	Hartford	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
DC	Washington	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Delaware	Dover	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Florida	Miami/Ft. Lauderdale	Sept. 8-9, 15-16, 22-23, 29-30, Oct. 6-7, 13-14	June 16-17, July 7-8, July 28-29
Florida	Orlando	Sept. 8-9, 15-16, 22-23, 29-30, Oct. 6-7, 13-14	June 16-17, July 7-8, July 28-29
Florida	Tampa	Sept. 8-9, 15-16, 22-23, 29-30, Oct. 6-7, 13-14	June 16-17, July 7-8, July 28-29
Georgia	Atlanta	Aug. 18-19, 25-26, Sept. 8-9, 15-16, 22-23, 29-30	June 16-17, July 7-8, July 28-29
Hawaii	Honolulu	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Idaho	Boise	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Illinois	Chicago	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Indiana	Indianapolis	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Iowa	Des Moines	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
Kansas	Kansas City	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Kentucky	Louisville	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
Louisiana	Baton Rouge	Aug. 18-19, 25-26, Sept. 8-9, 15-16, 22-23, 29-30	June 16-17, July 7-8, July 28-29
Maine	Portland	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Maryland	College Park	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Massachusetts	Boston	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
Michigan	Detroit	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Minnesota	Minneapolis	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
Mississippi	Jackson	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Missouri	St. Louis	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
Montana	Missoula	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29

FE/PE Course Materials Provided: All teaching is done from Test Masters notes. No reference books are provided.

FE & PE (Civil) Review Courses & Workshops

STATE	CITY	PE CIVIL DATES 10 am - 6 pm (Fee: \$1799)	FE-CBT Dates 10 am - 6 pm (Fee: \$999)
Nebraska	Omaha	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Nevada	Las Vegas	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
New Hampshire	Manchester	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
New Jersey	Newark	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
New Mexico	Albuquerque	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
New York	New York	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
North Carolina	Raleigh	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
North Dakota	Fargo	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Ohio	Cincinnati	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Oklahoma	Oklahoma City	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Oregon	Portland	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Pennsylvania	Philadelphia	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Pennsylvania	Pittsburgh	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Rhode Island	Providence	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Puerto Rico	San Juan	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
South Carolina	Columbia	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
South Dakota	Sioux Falls	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Tennessee	Nashville	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Tennessee	Memphis	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
Texas	Courses are offered in Houston, Dallas, and San Antonio. For details please visit our website at www.testmasters.com .		
Utah	Salt Lake City	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
Vermont	Burlington	Jul. 28-29, Aug. 4-5, 11-12, 18-19, 25-26, Sept. 8-9	June 16-17, July 7-8, July 28-29
Virginia	Richmond	Sept. 15-16, 22-23, 29-30, Oct. 5-6-7, 12-13-14	June 16-17, July 7-8, July 28-29
Washington	Seattle	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29
West Virginia	Morgantown	July 7-8, 14-15, 21-22, 28-29, Aug. 4-5, 11-12	June 16-17, July 7-8, July 28-29

Note: The FE courses will cover the following core subjects for Civil, Mechanical, and Other Disciplines in period of six days: Statics, Dynamics, Mechanics of Materials, Materials Science, Engineering Economics, Fluid Mechanics and Mathematics. For subjects not covered in class we will provide online videos for 90 days for unlimited viewing. **If the live class does not have sufficient enrollment, the course may be offered as Live Online course using Webex given on page 3. Students will have the option to switch to Live Online or On-demand receive a full refund.** Electrical and Chemical Discipline are advised to take the On-demand video course. Fee: \$999. No other discounts.

FE Hybrid and Online Course Options and Fees

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| a. Hybrid Course (live + videos of topics not covered in live class for one discipline for 90 days) | FEES |
| i. Regular Fee with early registration discount | \$ 999 |
| ii. Regular Fee without early registration discount | \$ 1099 |
| iii. Full time undergraduate discount (no other discounts allowed) | \$ 549.50 |
| b. Online Course (all videos for one discipline for 120 days) | \$ 999 |

There will be unlimited access to the videos during the above period. The video link can be extended for a fee of \$60/month from the expiration date of your online video course. A 20% discount on the extension can be had for more than three months purchased at once.

Payment must be done at the same time. If you want to change the FE Discipline, the cost of the new binder will be \$99 if the binder given earlier is returned, otherwise there will be an additional charge of \$100. The change of discipline must be done within 7 days after the start of the course. The cost for a replacement binder for the same discipline will be \$199. After the videos have been issued, the fee for the change of discipline will be 50% of the regular course fee. If there is no sufficient enrollment for live classroom course, the course maybe offered as live online course in which you will be able to communicate with the instructors and ask questions just like in a classroom. **No refund for online course for any reason.**

COURSE OFFERING POLICY: Every live course may not make at every location. If a course does not meet the minimum enrollment requirement by the early registration deadline, it may be cancelled and you will be given the option to transfer to take the live online or On-demand course or receive a FULL REFUND. The location will be given once the review courses are confirmed.

Like us on Facebook: <http://www.facebook.com/testmastersPE>

FREQUENTLY ASKED QUESTIONS

Is this course for me?

Our course is designed for students and also those who have been out of school for a while. Our focus is to give a concise, intensive, and structured review of the important topics needed to pass the exam.

How is your course set up?

Concepts are explained to refresh and give students an understanding of important exam topics, and many example problems are worked to reinforce these concepts.

Since the actual examination is mostly problem-solving, numerous exam-like problems are solved to give students intensive problem-solving practice to perform well on the examination.

How is Test Masters different from other courses?

The course coordinator has been teaching the FE/PE courses for over 38 years, and is very well versed with the format of the exam and what it takes to pass it. Our comprehensive course is focused only on the exam and helping students pass. **Our courses are not college courses, which are designed to cover mostly theory. Our courses are designed to help you pass the exams. Therefore, there is a fundamental difference between our course and a college course.** As a result of the quality of our courses, we are able to offer the Guarantee of Passing.

Who teaches the classes?

Our instructors come from the industry and academia, and are highly qualified in their specialized fields. They have taught FE/PE courses for many years at various companies including Bechtel, U.S. Army Corps of Engineers, KBR, Fluor, Sirmine, Lummus, Peterbilt Motors, Ericsson, Texas Instruments, Foster Wheeler, Zachery Construction, City of Austin Electric Utility Department, City of San Antonio and the Department of Transportation of Texas, Virginia, Louisiana, and Georgia.

What is the make up policy for missed classes?

If live classes or videos are available for the missed classes, make up will be allowed at no charge for up to six hours or one day of missed classes. After six hours or one day, the make up can be done for \$20/hour or \$95/day of the missed class if live classes or videos are available. For PE, the make up video will be available until the next exam date. For FE, the make up video will be available for 90 days from the date of issue.

When is the next PE exam and how to register? The next PE exam is on October 26, 2018. In Texas, the PE application deadline is July 13, 2018 and examination registration deadline is August 30, 2018. PM Depth must be selected by this date. To obtain registration information contact Texas Board of Professional Engineers. Phone: (512)440-7723; Website: www.engineers.texas.gov.

How does the Guarantee of Passing work?

- **PE Live and Live Online Course:** If you attend every class and don't pass, you can repeat the next course absolutely free. The actual examination must be taken within nine months after completion of the course. For environmental engineering PE course no guarantee of passing applies.
- **FE Course Only:** If you attend every class and fully view all the required videos in their entirety and don't pass, you can repeat the next course absolutely free. To get the guarantee, you must take the FE actual examination within 30 days from the expiration date of your online videos.
- **Hybrid and On-demand Courses Combined:** If you attend every class and fully view all the videos and don't pass, you can repeat the next course absolutely free. To get the guarantee for passing, you must take the FE examination within 30 days from the expiration date of your online videos, and PE exam within 9 months.
- **On-Demand FE or PE Courses:** If you fully view all the videos and don't pass, you can repeat the online course absolutely free. To get the guarantee for the FE, you must take the actual examination within 30 days from the expiration date of your online videos and for PE you must take the exam within 9 months after completion of course.

What is the Course Repeat Policy? The free repeat PE Course must be used for the next course offered after the results of the actual examination have come in. Subsequent repeats within 18 months after the end of the course will be at 50% of the regular fee. After 18 months, no discount will be given. No course is guaranteed to be offered at the previous location or every time the actual examination is given. To get the free repeat, exam score sheet from the PE Board or NCEES must be submitted otherwise there will be a charge of \$200. Free repeat can be done only one time whether taken the exam or not. Unless there are changes, no new course material will be provided. **Along with repeating online course, there is an option to also take the live hybrid FE or PE course at one third of the course fee. Similarly those repeating hybrid course or live course have an option to also take an Online course at one third of the course fee (this will be waived if no live course makes at the previous location).** Those repeating Combined Hybrid and On-demand FE course, can repeat for 90 days at no charge. Guarantee of passing applies only for those who pay the full fee and not discounted fee.

Request to retake of a course. It must be made within 30 days after having received the result. After that no request for a free repeat will be considered for any reason. Free repeat has no cash value, it is not transferable in any way, and it is limited to one time only for the same course. No repeat for those who have not paid full fee or if there is an outstanding balance.

Register Online: www.testmasters.com/enroll

REGISTRATION INFORMATION - Frequently Asked Questions

How do I register for a course?

There are several ways to register: online at our website, www.testmasters.com/pereg or you can print out the registration form from our website, fill it out and fax or mail it to our office. Our fax number is 281-276-7789. Email: pe@testmasters.com.

What is the early registration discount and deadline? It is for only Live courses. The discount is \$100. Unless stated otherwise, the early registration deadline is 10 days before the start of the course. To get discount, both registration and payment must be received 10 days before the first day of the course. There are no discounts for online or on-demand courses and anyone not paying full fee.

What if the live classroom or live on-line (Webex based) course is not fully completed?

Testmasters shall not be liable for any cancellation of the live classroom courses with or without any notice for reasons due to Force Majeure Events, including, without limitation, acts of God, meteorological events, such as hurricane, storms, rain, wind, fire, fog, flooding, earthquakes, haze, or volcanic eruptions. In the event of the above events, Testmasters will substitute the live classroom with the live online (Webex based) course (if available) and/or give you access to the on-demand course. There will be no refund.

Do you offer registration discounts to full-time undergraduate students?

Full-time undergraduate senior students will receive a 50% discount off the regular fee when taking the FE review course. No other discounts will be given. Proof of full-time enrollment status (12+ credit hours) must be submitted with the registration form before the discount will be given. The student discount is not offered for the On-demand for FE or PE. The student must be a senior at a university and get discount before joining the course. The guarantee of passing does not apply to those getting the student discount.

What is your refund policy? Three days before the start of the course, the fee will be fully refunded. Afterward up to one week, refund will be on a pro-rata basis less \$250 administrative fee upon a written request for a refund. No refund will be given after one week of the start of the course. No refund will be given for the classes missed or not attended prior to our receipt of the written request, which must be sent to pe@testmasters.com. No other or telephone requests will be considered. The free repeat has no cash value. No refund will be given for not repeating the course. It is not transferable to any other course or person. **No refund for live online (Webex based) or on-demand course for any reason.**

ONSITE FE/PE CUSTOM COURSES

CUSTOM COURSE OPEN: Groups that have at least 20 students to attend a Custom Course can choose to have an open course if they wish to have the classes left open for other students to join. Testmasters requires the classroom facilities for Open Custom Course.

CUSTOM COURSE CLOSED: Groups that have at least 25 students and DO NOT want open to other students. Testmasters requires the classroom facilities for Closed Custom Course.

For more information about Custom Courses, please contact FE/PE Program Director at pe@testmasters.com or call 713-529-9752.

What some of our students are saying...

"I PASSED! Seventeen years after graduation - I didn't think I had a prayer. Thank you Testmasters!"
Martha, Monett, MO
(PE Mechanical)

"The class proved invaluable as there are many hints, timesaving methods, and problem solving techniques unavailable in the other materials."
Alicia, Randleman, NC
(FE)

"Once again, like the EIT course...Test Masters prepared me to pass the PE exam on the first attempt."
Patrick, Houston, TX
(PE Electrical)

"The classes were amazing and fundamental for my success as a first time PE exam taker."
Adelaide, Deerfield Beach, FL
(PE Civil)

PE (Civil)

TOPICS: This 75+ hour review course covers selected topics from Traffic Systems, Transportation Systems, Structural Analysis and Design, Foundations and Retaining Structures, Geotechnical, Hydraulics, Pumps, Hydrology / Groundwater / Wells, Water Treatment, Wastewater Treatment, Construction, Timber/Masonry Design and Economic Analysis.

FORMAT: The PE (Civil) examination is in breadth and depth format. All examinees work the breadth (AM) exam and one of the five depth (PM) exams. The breadth exam contains questions from several areas of the civil discipline. The depth exams focus more closely on a single area of the Civil engineering discipline. The PM depth exams are in Construction, Geotechnical, Structural, Water Resources / Environmental, and Transportation.

PE (Mechanical)

TOPICS: This 60+ hour review course covers the salient features of HVAC/Refrigeration, Machine Design/Materials, and Thermal/Fluids Systems.

FORMAT: There have been major changes in the PE (Mechanical) exam effective April 2017. The exam no longer has the Breadth-Depth format. The common AM (Breadth) portion of the exam has been removed. There are now separate examinations for the following disciplines: HVAC/Refrigeration, Machine Design/Materials, and Thermal/Fluids Systems.

PE (Environmental)

TOPICS: This 30-hour review course partially prepares students taking the PE (Environmental) exam. Students will take selected topics (Hydraulics, Hydrology / Groundwater / Wells, Pumps, Water and Wastewater Treatment) from course offered for Civil Engineering. This will help to prepare but not provide a complete preparation for the exam. The PE (Environmental) course is a subset of the PE (Civil) course. You will be attending selected dates from the PE (Civil) course. However, the exact dates will be finalized once the topic schedule is finalized. Registered students will then be notified of the days they will need to attend, along with the topics covered on those days.

PE (Chemical)

The PE Chemical exam is transitioning to Computer Based Testing (CBT) starting in January 2018. This will be a limited reference exam where you can use only the NCEES supplied PE Chemical Reference Handbook, which can be downloaded for free from www.ncees.org. The exam will be offered year around at approved Pearson VUE test centers and will include questions other than multiple choice questions. For more information, visit www.ncees.org.

PE (Electrical and Computer: Power)

TOPICS: This 60+ hour review course prepares students taking the Power subdiscipline ONLY. The Power course covers selected topics from Power engineering, Circuit analysis, Rotating machines and electromagnetic devices, Transmission and distribution, NEC, Code & Standards, and economic analysis.

FORMAT: The PE (Electrical and Computer) exam consists of three separate exams divided by subdiscipline. Each subdiscipline is independent of the other. The three subdiscipline of the exam are Power, Electrical & Electronics, and Computers. We offer a course only for the Power subdiscipline.

PE Course Materials that you will receive.

The fees for the course include extensive course notes. **No reference books are provided.** No exceptions. If you want a reference book, you can purchase it on your own.

Our courses are not college courses, which are designed to cover mostly theory. Our courses are designed to help you pass the exams.

Student comments about our course notes...

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<p>“The main reference book I used during the exam was Test Masters course book” April, Frisco, TX (PE Civil)</p>	<p>“I did not use any other Study Guides and only brought 1 other reference into the exam test center (FE handbook).” Mike, Dickinson, TX (PE Mechanical)</p>
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testmasters

2600 North Gessner, Suite 116, Houston, TX 77080

Phone: (713) 529-9752 Fax: (281) 276-7789 Email: pe@testmasters.com

Online Registration: www.testmasters.com/enroll

Name: _____ Email Address: _____

Mailing Address: _____ City: _____ State: _____ Zip Code: _____

Billing Address: _____ City: _____ State: _____ Zip Code: _____

Work Phone: _____ Cell Phone: _____ Fax: _____

1. Course Information Location: _____ Start date: _____

- A. Register me for Live PE Course: Civil (\$1799) Mechanical (\$1799) Electrical (\$1799) Environmental (\$599) Chemical I (\$699) Chemical II (\$999) Regular Fee _____
- Note:** Mechanical, Electrical and Chemical live courses are only in Houston, Texas
- Register me for On-Demand PE Course: Civil Mechanical Electrical Chemical \$1699 _____
(120 days of unlimited access to pre-recorded videos) Environmental (Partial course) \$599 _____
- Register me for Live Online PE Course: Civil Mechanical Electrical Chemical \$1699 _____

Which PM Depth in the PE exam do you plan to take? _____

- B. Register me for the Live Hybrid FE Course: Civil Mechanical Other Discipline Chemical Electrical
- Note:** Electrical and Chemical courses are only in Houston, Texas
(Live instruction + 90 days of unlimited access to pre-recorded videos for topics not covered in live instruction)
- i. Without Early Registration Discount \$1099 _____
ii. Full time undergraduate discount (Please attach unofficial transcript) No free repeat. \$549.50 _____
- Register me for the On-Demand FE Course: Civil Mechanical Other Discipline Chemical Electrical \$999 _____
(120 days of unlimited access to pre-recorded videos for one discipline)
- Register me for the LIVE Online FE Hybrid Course: Civil Mechanical Other Discipline \$999 _____
(Live instruction + 90 days of unlimited access to pre-recorded videos for topics not covered in live instruction)
- FE Replacement Binder Fee:** \$199 _____
PE Replacement Binder Fee: \$299 _____
- C. Early Registration Discounts – ONLY FOR LIVE CLASSES for PE in CIVIL, MECHANICAL, ELECTRICAL, and CHEMICAL.
i. Early Registration Discount Ten days before the start of the course. (\$100) _____

(There is no early registration discount for undergraduate, On-Demand, Live Online courses, or Environmental course).

Total Fee: _____

2. Repeating Students must fill out this section. No free repeat for PE (Environmental Students) or only one part of PE (Chem.) courses.

- Please see our policy on for repeating the course. FE Discipline _____ PE Civil/Mechanical/Electrical/Chemical: _____
- When and where did you take the course? City/State: _____ Month/Year: _____ When did you take the exam: _____
- Are you requesting the Guarantee of Passing free repeat? Yes No
- (Please submit your NCEES diagnostic report; otherwise there will be fee of \$200)
- Are you requesting a subsequent repeat discount of 50 % of the regular course fee within 18 months of the end of course? Yes No _____

3. Payment Information Note: FULL PAYMENT OF FEE REQUIRED BEFORE THE START OF COURSE

- Check: Please make the check payable to Test Masters Educational Services.
- Bill my Company: Please attach name, address, phone number, email address and PO Number for billing purposes
- Credit/Debit Card: Authorize the charge for \$ _____ to: Visa Mastercard American Express Discover
- Card Number: _____ CVV: _____ Expiration Date: _____

COURSE MATERIALS: All the teaching is done from the Test Masters course notes. No reference books are provided.

REFUND POLICY: Three days before the start of the live course, the fee paid will be fully refunded. Afterward up to 7 days, refund will be less \$100 administrative fee and \$299 (FE) or \$399 (PE) notes binder fee upon a written request for a refund. No refund will be given after one week of the start of the course. No refund will be given for the classes missed or not attended prior to our receipt of the written request, which must be sent only by email to pe@testmasters.com. The free repeat has no cash value. No refund will be given for not repeating the course when the next course is offered. It is not transferable to any other course or person. No refunds for the course after the videos are issued. No refund for any On-Demand or Live On-line course for any reason.

COURSE CANCELLATION POLICY: If a course does not meet the minimum enrollment requirement by the early registration deadline, it may be cancelled. You have the option to transfer to any other location, take the Live Online course, take the On-Demand course or get a full refund upon written request. No verbal request accepted.

I have read the above polices and agree and authorize the charges. Signature: _____ Date: _____