

THE
PETERSON
SCHOOL

WE TEACH THE TRADES

ONLINE REGISTRATION AVAILABLE

petersonschool.com

2019-2020 COURSE CATALOG

WOBURN: 781.938.5656 WESTWOOD: 781.320.3292 WORCESTER: 774.823.3047



BASIC ELECTRICITY • HVACR • HVAC CONTROLS & ENERGY MANAGEMENT • OSHA
CONSTRUCTION SUPERVISOR • OIL HEAT • JOURNEYMAN AND MASTER ELECTRICAL
GAS HEAT • CLASS D/FIRE ALARM • FIREMEN/ENGINEERS • PLUMBING • HOISTING
WASTEWATER TREATMENT • CONTINUING EDUCATION • FACILITIES TECHNICIAN
LOCKSMITH • ONLINE CLASSES

***BECAUSE GETTING YOUR LICENSE COUNTS,
COUNT ON THE PROFESSIONALS AT THE PETERSON SCHOOL***

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***The Peterson School is approved for the use of
GI Bill® Education Benefits by the Massachusetts Department of
Higher Education’s State Approving Agency (SAA)***

This school is licensed by the Office of Private Occupational School Education, Division of Professional Licensure. Any comments, questions, or concerns about this school’s license should be directed to Occupational.Schools@state.ma.us or 617-727-5811.

“Catalog certified as true and correct in content and policy to the best of my knowledge”

James Reardon, Director, The Peterson School

COMPLAINT RESOLUTION:

Complaints must be submitted in writing to The Peterson School. Upon receiving the complaint, the school will set up a meeting with the student for resolution. The school shall respond to the student within 10 days from the submission of the complaint to the school.

BUSINESS ADMINISTRATION

BUSINESS ADMINISTRATION

The Peterson School is proud to offer Business Administrations classes, specifically created for tradespeople. Being a tradesperson often means going into business for yourself. We understand and value that spirit of entrepreneurship but running a business is hard and we want to help.

Please visit our website for a growing list of course offerings in this category. From using QuickBooks to financial management, legal entity selection to bidding a job...we will be your resource for running your business more efficiently and more profitably.

HVAC COURSES

HVACR

**COURSE #
400**

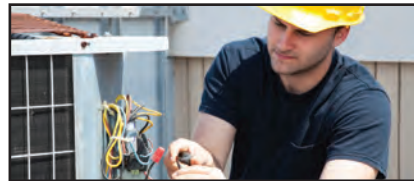
COMMERCIAL & INDUSTRIAL REFRIGERATION PREP

INCLUDING E.P.A. CERTIFICATION EXAM PREPARATION & TESTING FREON RECOVERY [C.F.C.]

Duration: 15 Weeks • **Completion:** 120 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:

This course is designed to teach students the fundamentals of commercial and industrial refrigeration within the framework of EPA rules and regulations. Students will learn different types of servicing procedures, state of refrigerant throughout a systems cycle, a review of Ohms Law and electrical circuit drawings. Upon completion, students will receive 70 hours of accreditation towards the 100 hours of theory required to obtain their Refrigeration State License.



HVACR ELECTRICAL CODE PREP

**COURSE #
401**

Duration: 20 Weeks • **Completion:** 150 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:

This course covers Massachusetts Electrical Code needed to prepare the student for the State Refrigeration exam. This class is all code and theory.

This course is designed to teach students the fundamentals of HVACR students are required to take 150 hours of HVAC related Electrical Code or 150 hours of Journeyman Electrical course to satisfy state requirements.

HVACR REFRIGERATION CODE PREP

**COURSE #
402**

Duration: 10 Weeks • **Completion:** 30 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:

It is recommended to take this 30 hour class just before going for the HVACR license exam. It is the final class a student needs in order to sit for their HVACR License Exam. This class is not only required by the state but it is also a good review for the license exam.

OIL COURSE



COURSE #
800

OIL HEAT TECHNICIANS LICENSE PREP

Duration: 15 Weeks • **Completion:** 120 Hours

Location: Woburn, Westwood & Worcester

Course Description:

This course will provide the students with the information necessary to acquire The Massachusetts Oil Burner Technician License. The curriculum includes combustion theory, oil burner construction, power venters, oil burner electrical circuits, hydronic controls, oil tank code and the Oil Burner Fire Protection Regulations (527 CMR 1.00)

The shop component will allow students to receive hands on experience on live fire units. The curriculum will include basic tool use and safety, electrical safety, mechanical troubleshooting, annual tune ups, electrical testing and trouble shooting of oil burner controls and devices.

GAS HEAT COURSE

COURSE #
300

GAS HEAT MASSACHUSETTS STATE GAS CODE BOOK REGULATIONS

Duration: 15 Weeks • **Completion:** 60 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:

This course is designed as a troubleshooting gas course that works from the shut-off to the appliance. Students will be able to demonstrate their ability to read wiring diagrams, solve heating problems, replace defective parts and make adjustments on heating equipment. Hands on training and troubleshooting of many of the standard mechanics associated with gas heat will also be reviewed.



THREE COMBO PROGRAMS

FULL TIME COMBO PROGRAMS • SECTION 30 APPROVED

3 Combo Program A

COURSE #
500

Duration: 15 Weeks • 20 Hours per Week • **Completion:** 300 Hours • **Location:** Woburn, Westwood & Worcester

1. HVACR COMMERCIAL & INDUSTRIAL REFRIGERATION PREP

This course is designed to teach students the fundamentals of commercial and industrial refrigeration within the framework of EPA rules and regulations. Students will learn different types of servicing procedures, states of refrigerant throughout a systems cycle, a review of Ohms Law and electrical circuit drawings. Upon completion, students will receive 70 hours of accreditation towards the 100 hours required to obtain their Refrigeration State License.

2. OIL HEAT TECHNICIANS LICENSE PREP

This course will provide students with the basic skills of installation, troubleshooting and repair of oil fired heating systems. Our curriculum is intended to provide information necessary to prepare the student for the Commonwealth of Massachusetts Department of Fire Services State Oil Burner technicians license exam.

3. GAS HEAT

This course is designed as a troubleshooting gas course that works from the shut-off to the appliance. Students will be able to demonstrate their ability to read wiring diagrams, solve heating problems, replace defective parts and make adjustments on heating equipment. Hands on training and troubleshooting of many of the standard mechanics associated with gas heat will also be reviewed.

3 Combo Program B

COURSE #
501

Duration: 15 Weeks • 22 Hours per Week • **Completion:** 330 Hours • **Location:** Woburn, Westwood & Worcester

1. HVACR COMMERCIAL & INDUSTRIAL REFRIGERATION PREP

This course is designed to teach students the fundamentals of commercial and industrial refrigeration within the framework of EPA rules and regulations. Students will learn different types of servicing procedures, states of refrigerant throughout a systems cycle, a review of Ohms Law and electrical circuit drawings. Upon completion, students will receive 70 hours of accreditation towards the 100 hours required to obtain their Refrigeration State License.

2. OIL HEAT TECHNICIANS LICENSE PREP

This course will provide students with the basic skills of installation, troubleshooting and repair of oil fired heating systems. Our curriculum is intended to provide information necessary to prepare the student for the Commonwealth of Massachusetts Department of Fire Services State Oil Burner technicians license exam.

3. BASIC ELECTRICITY

This complete, hands-on, residential electrical course is designed for anyone interested in learning more about electricity; or an electrical apprentice; or plant mechanic that wants to increase that knowledge. The course covers electrical products, basic troubleshooting, Ohm's Law, load calculations, wiring of outlets and more.

THESE HOURS DO NOT COUNT TOWARDS JOURNEYMAN ELECTRICAL LICENSE.

3 Combo Program A and 3 Combo Program B are designed as full time programs for students who are eligible for re-training and are section 30 approved.

ELECTRICAL COURSES

BASIC ELECTRICITY

COURSE #
100

Duration: 12 Weeks • **Completion:** 72 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:

This complete, hands-on, residential electrical course is designed for anyone interested in learning more about electricity; or an electrical apprentice; or plant mechanic that wants to increase that knowledge. The course covers electrical products, basic troubleshooting, Ohm's Law, load calculations, wiring of outlets and more.

THESE HOURS DO NOT COUNT TOWARDS JOURNEYMAN ELECTRICAL LICENSE.



JOURNEYMAN ELECTRICIAN I PREP

COURSE #
101A

Duration: 40 Weeks • **Completion:** 320 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:

This course is designed to prepare a student to sit for his/her Journeyman Electrician Exam administered through the Massachusetts Electrician's Board: provided the student has met the hours in the field and the required hours of classroom training. The class work is based on National Electrical Code.

JOURNEYMAN ELECTRICIAN II PREP

COURSE #
101B

Duration: 40 Weeks • **Completion:** 320 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:

This course is designed for the student who has completed the 300 hour Journeyman Electrician I. This 300 hour class will complete the required 600 hours. The class work is based on National Electrical Code.



MASTER ELECTRICIAN PREP

**COURSE #
102**

Duration: 20 Weeks • **Completion:** 160 Hours

Location: Woburn, Westwood & Worcester

Course Description:

This intensive course is designed to prepare the Journeyman Electrician who is about to sit for the Master Electrician License exam; given by the Board of Electrician State Examiners.

This course is based on the National Electrical Code, National Fire Alarm Code, Select OSHA Construction Safety Regulations, Massachusetts State Laws and Regulations as well as the Contractors Guide to Business, Law and Project Management.

ELECTRICAL LICENSE TEST PREP

**COURSE #
101C**

Duration: 8 Weeks • **Completion:** 40 Hours • Study on Saturdays before the state license exam

Location: Woburn, Westwood & Worcester

Course Description:

This is an accelerated study review course designed to quickly prepare candidates for the Journeyman and Masters state licensing exam.

The current edition of The National Electrical Code and Mass Amendments and other State laws and regulations will be reviewed along with the related theory, calculations, and test taking techniques and preparation needed to succeed on the state exam

Topics to be covered:

1. Discuss the requirements of chapters 1-4 in the National Electrical Code (N.E.C.), including definitions, general installation requirements, load calculations, grounding and bonding, wire sizing, motors, wiring methods, and other general use equipment.
2. Practice finding keywords in questions and using the N.E.C index to look through the code book in order to find the answer, by answering random multiple choice questions based on chapters 1-4 of the N.E.C.
3. Review requirements of chapters 5-9 in the National Electrical Code, including hazardous locations, specific occupancies, garages, gasoline pumps, health care facilities, assembly occupancies and temporary installations, special equipment, special circuits, communications circuits, and chapter nine tables.
4. Random multiple-choice questions from NEC chapters 5-9.
5. Review electrical theory, terminology, and practical applications, including wiring diagrams, transformer connections, blueprint and schematic symbols.
6. Questions and answer session on state laws and regulations pertaining to electricians including 237C.M.R., M.G.L. 141, and 143 and 527C.M.R. 12.00 The Mass. Electrical Code.
7. Review of all topics, successful test taking techniques and preparation.

15 HOUR ELECTRICIAN A & B LICENSE RENEWAL

**COURSE #
105**

Location: Woburn, Westwood & Worcester • **CHECK OUR WEBSITE FOR DATES AND TIMES**

This course is also offered as an on-line course. Check our website for details.

Please bring current code book and all electrical licenses to class. • This course is approved for Journeyman and Master Electricians.

15 HOUR ELECTRICIAN C & D LICENSE RENEWAL

**COURSE #
106**

Location: Woburn & Worcester • **CHECK OUR WEBSITE FOR DATES AND TIMES**

Please bring current code book and all electrical licenses to class.

6 HOUR ELECTRICAL LICENSE SEMINAR

**COURSE #
107**

Location: Woburn, Westwood & Worcester • **CHECK OUR WEBSITE FOR DATES AND TIMES**

WASTEWATER COURSES

WASTEWATER TREATMENT LICENSE PREP
LICENSE PREPARATION LEVEL 1-2-3-4

COURSE #
3000

Duration: 10 Weeks • **Completion:** 30 Hours • **Location:** Woburn

Course Description:

This course is designed to provide students with a broad overview of municipal and industrial wastewater. After completing this entry level/intermediate license prep course, students will be prepared to take the municipal or industrial wastewater treatment license exams given by the Massachusetts Department of Environmental Protection.

Topics to be covered:

- Introduction to Massachusetts State Law
- Basic plant math
- Instrumentation
- Physical-chemical treatment
- Industrial waste monitoring and waste treatment processes
- Activated sludge
- Treatment of metal wastestreams
- Neutralization safety
- Maintenance



WASTEWATER LICENSE RENEWAL

COURSE #
3001A
3001B

CORRESPONDENCE COURSE • D.E.P. APPROVED • D.E.P. required contact training hours.

Course Description:

The wastewater renewal correspondence course is based on practical applications that the participant may encounter during the course of his or her daily shift in a wastewater treatment facility.

PART I • 10 Training Contact Hours (10 TCH's)

Course Content:

- Preliminary treatment
- Physical – chemical process
- Filtration
- Treatment process
- Treatment of metal waste streams

PART II • 10 Training Contact Hours (10 TCH's)

Course Content:

- Industrial wastewater
- Regulatory requirements
- Preventing and minimizing wastes at the source
- Industrial waste monitoring

FACILITIES TECHNICIAN COURSE

FACILITIES TECHNICIAN

**COURSE #
200**

Duration: 14 Weeks • **Completion:** 84 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:

This facilities maintenance program has been designed by building managers and mechanics to provide a broad overview of modern building systems while giving the student an understanding of individual systems pertaining to building equipment. The course is an overall management approach including the importance of knowing modern building operations. Managers and mechanics must know how certain types of equipment interact with each other to successfully maintain, troubleshoot and plan the proper operation of a modern complex for their clients. The course also reviews recent federal and state regulations that deal with safety issues and the environment (Lock out, M.S.D.S., Right to Know Act, Confined Space Act, Clean Air Act and Indoor Air Quality [IAQ]).

Topics to be covered:

- Preventive maintenance
- Hand and power tools
- Safety
- Refrigeration
- Electricity
- Hydraulic and pneumatic systems
- Service and repair principles
- HVAC systems
- Electronics
- Boilers systems
- Programmable logic controllers
- Troubleshooting
- Mechanical systems
- Topic tests

Dates and times for classes are subject to change.



FIRE ALARM SYSTEMS/SYSTEMS TECHNICIAN COURSES

FIRE ALARM SYSTEMS

**COURSE #
104**

Duration: 10 Weeks • **Completion:** 80 Hours • **Location:** Woburn & Worcester

Course Description:

This course is designed for students to learn how to troubleshoot, install and maintain fire alarm systems.

Topics to be covered:

Advanced alarm theory • Applicable M.G.L • Board rules and regulations • National fire alarm code • Basic protection goals
Types of fire alarm systems • Components of systems



SYSTEMS TECHNICIAN CLASS D LICENSE PREP

**COURSE #
103**

Duration: 40 Weeks • **Completion:** 320 Hours • **Location:** Woburn & Worcester

Course Description:

This course has been carefully designed to focus on various aspects of Access Control - Burglar and Fire Alarm Systems. The course is ideal for facilities managers, Class D and those in charge of services related to the installation of fire alarm systems. This program is offered for students who require the 300 hours to sit for the Massachusetts Systems Technician License Exam.

FIREMEN & ENGINEERS LICENSE COURSES

SECOND FIREMEN LICENSE PREP **COURSE #
80**

Duration: 12 Weeks • **Completion:** 72 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:
This is the entry-level license preparatory course. After successfully completing this course, students are prepared to take the written and oral state license exams. Once students pass the exam, the student is officially licensed to “Operate any boiler or boilers under the engineer or fireman direct charge thereof.”
The Massachusetts Department of Fire Services administers all firemen and stationary engineers licenses.

FIRST FIREMEN LICENSE PREP **COURSE #
81**

Duration: 15 Weeks • **Completion:** 90 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:
After holding a Second Class Fireman’s license for six months, students are eligible to take the First Class Firemen’s course to prepare them for the state license exam. After students pass the exam, the student is then licensed to “Have charge of and operate any boiler or boilers where the safety valve is set at a pressure not exceeding 25 psi or to operate any boiler under the engineer in direct charge thereof.”
The Massachusetts Department of Fire Services administers all firemen and stationary engineers licenses.

THIRD ENGINEER LICENSE PREP **COURSE #
81**

Duration: 15 Weeks • **Completion:** 90 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:
After holding a First Class Firemen’s License for one year, students are eligible to take the Third Class Engineer’s course to prepare for the state license exam. After passing the exam, students are then licensed to “Have charge of and operate a boiler or boilers not exceeding, in the aggregate, 150 horsepower when solid fuel is burned or not exceeding, in the aggregate, 500 horsepower when steam is generated by the use of liquid or gaseous fuel, electric or atomic energy or any other source of heat and an engine or engines not exceeding 50 horsepower each or to operate a second class plant under the engineer in direct charge thereof.”
The Massachusetts Department of Fire Services administers all firemen and stationary engineers licenses.

SECOND ENGINEER LICENSE PREP **COURSE #
82**

Duration: 10 Weeks • **Completion:** 20 Modules • **Location:** Westwood

Course Description:
A graduate of this course will understand the principles of combustion and economic firing. The calculations relating to safety valves and strength of steam boilers will be thoroughly understood, with their practical application. An understanding of the latest types of steam turbines and their auxiliaries, maintenance and operation must be thoroughly understood by the Second Class Engineer.
The Massachusetts Department of Fire Services administers all firemen and stationary engineers licenses.

FIRST ENGINEER LICENSE PREP

**COURSE #
82**

Duration: 10 Weeks • **Completion:** 20 Modules • **Location:** Westwood

Course Description:

This course will provide such knowledge and prepare students technically for the examination for the first-grade license. A First Class Engineer can take charge of any steam plant in the Commonwealth of Massachusetts. The Massachusetts Department of Fire Services administers all firemen and stationary engineers licenses.



FIREMEN / ENGINEERS CONTINUING EDUCATION

THIS COURSE IS ALSO AVAILABLE THROUGH CORRESPONDENCE

**COURSE #
83A**

Completion: 30 Hours • **Location:** Woburn, Westwood & Worcester

CHECK OUR WEBSITE FOR DATES AND TIMES

Course Description:

The Peterson School offers 30 hour Continuing Education classes for all licensed Engineers and Firemen. This course has been approved by the Department of Fire Services to satisfy the 30 hour Continuing Education requirement as mandated in Chapter 146 of the Massachusetts General Laws.

This course is designed to offer students maximum flexibility. The 30 hour curriculum is completed over a 4 day period usually over two consecutive weekends.

Topics to be covered:

MANDATORY TOPICS:

M.G.L. Chapter 146 2 Hours
522 CMR- 1-17 2 Hours

ELECTIVE TOPICS:

Combined Cycle Operations	4 Hours
Combustion	4 Hours
Steam Condensers	4 Hours
Water Treatment	6 Hours
Steam Turbine Operation	6 Hours
Power Plant Auxiliaries	8 Hours
Steam Boiler Operation	8 Hours

FIREMEN / ENGINEERS CONTINUING EDUCATION

**COURSE #
83B**

Special License — 6 Hours

CHECK OUR WEBSITE FOR DATES AND TIMES

Course Description:

This course is offered to those students who hold a Special License and only require 6 hours of continuing education.

PLUMBING COURSES

PLUMBING TIER I PREP* COURSE # 1100A
PLUMBING TIER III PREP COURSE # 1100C

PLUMBING TIER II PREP COURSE # 1100B
PLUMBING TIER IV PREP COURSE # 1100D

Duration: 35 Weeks • **Completion:** 122 Hours • **Location:** Woburn, Westwood & Worcester
*OSHA 10 is included in Tier 1 as mandated by The Board of State Examiners of Plumbers and Gas Fitters

Course Description:

These courses are designed to begin to prepare plumbing apprentices to fulfill the requirements to take the Massachusetts State Journeyman Plumber's Examination. In order to apply the course hours towards a student's educational requirements as outlined in 248 C.M.R., Section 11, they must hold a current Massachusetts Apprentice Plumber's License.

PLUMBING TIER V MASTER PREP

**COURSE #
1200**

Duration: 18 Weeks (Woburn & Westwood) • 36 Weeks (Worcester)
Completion: 126 Hours • **Location:** Woburn, Westwood & Worcester

Course Description:

This is the final course to fulfill the educational requirements to sit for the Journeyman Plumbers exam. In addition, licensed Journeyman Plumbers are required to take this course to sit for the Master Plumbers Exam. Our course covers all related areas to the plumbing trade to provide the latest code changes and Board policies to meet the needs of an ever changing industry.



PLUMBING & GAS FITTERS EXAM PREP COURSE

**COURSE #
1300**

NORMANDY COURSE • **Duration:** 10 Weeks • **Completion:** 30 Hours • **Location:** Woburn

Course Description:

This is an intense comprehensive "crash course" designed to help apprentices and journeymen prepare for the Massachusetts State Plumbing & Gas Fitters Examinations. The course is a highly successful, 30-hour accredited course uniquely designed by our instructors, former plumbing and gas inspectors, with a combined total of over 40 years of experience in the industry. The curriculum includes an overview and highlighting of the state code, formulas needed to solve basic to complex math problems, installation practices, blueprint reading, the science of plumbing and gas fitting, licensing requirements, sizing of gas piping and venting systems, water-piping systems, roof drains and other related topics.

PLUMBERS/GAS FITTERS CONTINUING EDUCATION

COURSE #
1400

Plumbers: 6 Hours Per Year • Gas Fitters: 3 Hours Per Year

THIS IS A MANDATORY CONTINUING EDUCATION PROGRAM

NOTE: PLEASE BRING CURRENT CODE BOOK AND ALL PLUMBING/GAS FITTERS LICENSES TO CLASS

CHECK OUR WEBSITE FOR DATES AND TIMES

This course is also offered as an on-line course. Check our website for details.

The Plumbers:

Required to complete 12 clock hours (6 hours per year) of a state board approved course before a student can renew plumbing license.

The Gas Fitters:

Required to complete 6 clock hours (3 hours per year) of a state board approved course before a student can renew gas fitters license.

HVAC CONTROLS AND ENERGY MANAGEMENT COURSE

HVAC CONTROLS AND ENERGY MANAGEMENT

COURSE #
403

Duration: 17 Weeks • Completion: 102 Hours • Location: Westwood

Course Description:

This course provides students with the practical skills necessary to be effective troubleshooters and installers of HVAC Control equipment. Throughout the course, skills are taught in the context of sound Energy Management principles with a focus on efficiency and reducing energy costs. In addition to learning about specific HVAC Control sequences and components, students will leave the course with an understanding of Building Automation as a whole and how building systems interact with one another.

This course will benefit HVAC Technicians, Controls Technicians, Electricians, or Facilities Maintenance technicians.

Students will learn to:

1. Design relay logic and control programs to accomplish a given sequence of operation.
2. Troubleshoot complex electrical circuits.
3. Read and understand electrical ladder diagrams.
4. Commission a variable frequency drive.
5. Select and size actuators and control valves.
6. Network controllers together to create a distributed control system.
7. Use correct HVAC and control system nomenclature.
8. Select and install DDC (Direct Digital Control) system hardware.
9. Calibrate pneumatic thermostats and troubleshoot simple pneumatic systems and components.
10. Wire 3 phase motors and related motor controls.

Topics covered in class also include:

1. Refrigeration Theory and the Carnot Cycle.
2. Motor Controls, Single and 3 Phase motor wiring.
3. LonWorks & BACnet communications technology
4. Control System networking.
5. Controller programming.
6. Energy Management Techniques such as Optimal Start, Economizer Control and Temperature Reset.
7. Various control system architectures.

After completion of this course students will be able to apply what they have learned to upgrade HVAC control systems, and how to implement improved energy management techniques to reduce operating costs.

HOISTING COURSES

**2A / 1C HOISTING LICENSE PREP
HELD MONTHLY**

**COURSE #
600**

Duration: 1 Day • **Completion:** 6 Hours • **Location:** Woburn, Westwood & Worcester
CHECK OUR WEBSITE FOR DATES AND TIMES

Course Description:

The 2A Hoisting License allows candidates to operate front end loaders, backhoes and excavators. The 1C Hoisting License allows the candidate to operate a hydraulic boom with no cable, forklifts and lulls. This is a combined 2A/1C Hoisting License preparation course. The Peterson School will prepare candidates to test for the Office of Public Safety and Inspections 2A or 1C License Exam.

**1B LICENSE EXAM PREP
HELD MONTHLY**

**COURSE #
601**

Duration: 1 Day • **Completion:** 9 Hours • **Location:** Woburn, Westwood & Worcester
CHECK OUR WEBSITE FOR DATES AND TIMES

Course Description:

The 1B License allows candidates to operate telescoping booms with cables and cranes. The Peterson School will prepare candidates to test for the Office of Public Safety and Inspections 1B License Exam.

HOISTING CONTINUING EDUCATION

**COURSE #
602**

2A/1C – 6 Hours • 2A – 4 Hours • 1C – 4 Hours

THIS IS A MANDATORY CONTINUING EDUCATION PROGRAM

CHECK OUR WEBSITE FOR DATES AND TIMES

Course Description:

This course is designed for students to complete their mandatory continuing education to renew their hoisting license. All hoisting license holders must complete continuing education hours prior to license renewal.

LOCKSMITH COURSE

**LOCKSMITH
COMMERCIAL • INDUSTRIAL • DOMESTIC**

**COURSE #
700**

Duration: 11 Weeks • **Completion:** 66 Hours • **Location:** Westwood & Worcester

Course Description:

After the completion of this course, the student will be able to perform all types of maintenance and repairs as well as new installations as a Locksmith Technician.

Applicants must provide an acceptable background check (CORI) prior to enrollment.

CONSTRUCTION SUPERVISOR COURSES

CONSTRUCTION SUPERVISOR LICENSE PREP

COURSE #
90

Completion: 24 Hours • **Location:** Woburn, Westwood & Worcester • **CHECK OUR WEBSITE FOR DATES AND TIMES**

Course Description:

This course is designed for candidates to obtain an Unrestricted Construction Supervisors License. This course is structured and presented to provide the student with both knowledge of 780 C.M.R., the Massachusetts State Building Code as well as a fundamental understanding of the code provisions, charts and tables.

CONSTRUCTION SUPERVISOR CONTINUING EDUCATION

COURSE #
91

Location: Woburn, Westwood & Worcester

THIS IS A MANDATORY CONTINUING EDUCATION PROGRAM • CHECK OUR WEBSITE FOR DATES AND TIMES

Course Description:

This course is designed for students to complete their mandatory continuing education. Topics covered are code administration, site work, building materials, mechanical systems. A licensed construction supervisor must acquire the following number of continuing education hours each 2 year renewal period based upon license category as identified below.

- Unrestricted Construction Supervisors License 12 Hours
- Restricted Construction Supervisors License 10 Hours
- Specialty Construction Supervisors License 6 Hours

Licensees who renew a license or are issued a first-time license on or after July 1, 2011 shall be expected to fully comply with education requirements following a full two-year cycle or elongated first-time license cycle (a first-time license cycle may extend beyond two years depending on the licensees birth date).

Licensees who renew or are issued a first-time license prior to July 1, 2011 will be on a different schedule.

This course has been approved by the Massachusetts Board of Building Regulations and Standards for (12, 10, or 6) hours of continuing education.

OSHA COURSE

OSHA – 10 HOUR CONSTRUCTION SAFETY COURSE

COURSE #
900

ON-SITE CLASSES AVAILABLE • CHECK OUR WEBSITE FOR DATES AND TIMES

Course Description:

This 10 hour compulsory safety course provides basic instruction on a variety of general construction safety and health standards to construction workers, foremen, safety personnel, supervisors and anyone that is involved in the construction industry. The objective of this course is to reduce or prevent injuries and to create a safe construction environment. Upon completion, the student will be mailed an OSHA card.

OSHA – 30 HOUR CONSTRUCTION OUTREACH TRAINING

COURSE #
901

ON-SITE CLASSES AVAILABLE • CHECK OUR WEBSITE FOR DATES AND TIMES

Course Description:

The OSHA 30 hour training is the primary method used to train workers and supervisors on hazard recognition and OSHA safety standards. Our training covers specific OSHA regulations and requirements as they apply to the construction industry.

CALENDAR DATES OF CLASSES

CLASS	FALL START	SPRING START	SUMMER START	CLASS	FALL START	SPRING START	SUMMER START	
2nd Firemen AM Westwood 9am-12pm	M/W 10-2-19	M/W 2-19-20	M/W 6-10-20	HVAC Controls Westwood 6-9pm	T/Th 9-17-19	T/Th 2-11-20	Fall 2020	
2nd Firemen PM Woburn 6:30-9:30pm Westwood 6-9pm Worcester 5-8pm	T/Th 9-17-19 M/W 10-2-19 T/Th 10-1-19	T/Th 3-3-20 M/W 2-19-20 T/Th 2-11-20	T/Th 6-9-20 M/W 6-10-20 T/Th 6-9-20	HVAC Electrical Code Woburn 5:30-9:30pm Westwood 6-10pm Worcester 5-9pm	T/Th 9-17-19 T/Th 9-10-19 T/Th 9-12-19	T/Th 2-18-20 M/W 2-5-20 M/W 2-10-20	Fall 2020 Fall 2020 Fall 2020	
Third Engineer/ First Firemen AM Westwood 9am-12pm	M/W 10-2-19	M/W 2-19-20	M/W 6-10-20	HVAC Refrigeration Code Woburn 5:30-8:30pm Westwood 6:30-9:30pm Worcester 5:30-8:30pm	T 10-1-19 Th 10-3-19 T 10-1-19	T 3-3-20 Th 3-5-20 T 4-7-20	T 7-7-20 Th 7-9-20 Fall 2020	
Third Engineer/ First Firemen PM Woburn 6:30-9:30pm Westwood 6-9pm Worcester 5-8pm	T/Th 9-17-19 M/W 10-2-19 T/Th 10-1-19	T/Th 3-3-20 M/W 2-19-20 T/Th 2-11-20	T/Th 6-9-20 M/W 6-10-20 T/Th 6-9-20	3 Combo A Woburn (AM) Westwood (AM/PM) Worcester (PM)	9-23-19 9-23-19 9-30-19	2-3-20 2-3-20 2-3-20	6-1-20 6-1-20 6-1-20	
1st & 2nd Engineer Westwood 6-10pm	Th 10-3-19	Th 2-20-20	Fall 2020	3 Combo B Woburn (AM) Westwood (AM) Worcester (AM/PM)	9-23-19 9-23-19 9-30-19	2-3-20 2-3-20 2-3-20	6-1-20 6-1-20 6-1-20	
Construction Supervisor Woburn 6-9pm Westwood 6-9pm Worcester 5:30-8:30pm	M/Th 9-5-19 W 9-4-19 M/W 9-4-19	M/Th 11-4-19 W 10-30-19 M/W 10-30-19	M/Th 2-10-20 W 2-12-20 M/W 2-3-20	M/Th 4-6-20 W 4-15-20 M/W 4-6-20	Locksmith Westwood 6-9pm Worcester 5:30-8:30pm	M/W 9-16-19 T/Th 9-10-19	M/W 2-10-20 T/Th 3-3-20	Fall 2020 Fall 2020
Basic Electricity AM Woburn 8am-2pm Westwood 8:30-11:30am Westwood 8:30am-2:30pm Worcester 9:30am-3:30pm	W 9-25-19 T/Th 9-24-19 — T 10-1-19	W 2-5-20 T/Th 2-4-20 — T 2-4-20	W 6-3-20 — T 6-2-20 T 6-2-20	Oil Heat AM Woburn 9am-5pm Westwood 9am-1pm	T 9-24-19 M/W 9-23-19	T 2-4-20 M/W 2-3-20	T 6-2-20 M/W 6-1-20	
Basic Electricity PM Woburn 5:30-8:30pm Woburn 5:30-8:30pm Westwood 5:30-8:30pm Worcester 5:30-8:30pm	M/W 9-16-19 T/Th 9-17-19 T/W 9-17-19 M/W 9-16-19	M/W 1-13-20 T/Th 1-14-20 T/W 2-11-20 M/W 2-24-20	M/W 4-13-20 T/Th 4-14-20 T/W 6-9-20 T/Th 6-9-20	Oil Heat PM Woburn 6-10pm Westwood 6-10pm Worcester 5-9pm	T/Th 9-24-19 T/Th 9-24-19 T/Th 10-1-19	T/Th 2-4-20 T/Th 2-4-20 T/Th 2-4-20	T/Th 6-2-20 T/Th 6-2-20 T/Th 6-2-20	
Journeyman Electrician I Woburn 5:30-9:30pm Westwood 6-10pm Worcester 5-9pm	T/Th 9-10-19 T/Th 9-10-19 T/Th 9-12-19	M/W 2-5-20 M/W 2-5-20 M/W 2-10-20	Fall 2020 Fall 2020 Fall 2020	Plumbing Tier I Woburn 5:30-9pm Westwood 6-9:30pm Worcester 5-8:30pm	M 10-7-19 W 10-9-19 M 9-23-19	— — —	Fall 2020 Fall 2020 Fall 2020	
Journeyman Electrician II Woburn 5:30-9:30pm Westwood 6-10pm Worcester 5-9pm	T/Th 9-10-19 T/Th 9-10-19 T/Th 9-10-19	M/W 2-5-20 M/W 2-5-20 T/Th 2-11-20	Fall 2020 Fall 2020 Fall 2020	Plumbing Tier II Woburn 5:30-9pm Westwood 6-9:30pm Worcester 5-8:30pm	M 10-7-19 T 10-8-19 T 9-24-19	— — —	Fall 2020 Fall 2020 Fall 2020	
Electrical License Test Prep Woburn 8am-1pm Westwood 8am-1pm Worcester 8am-1pm	Sat 10-26-19 Sat 10-26-19 Sat 10-5-19	Sat 4-25-20 Sat 4-25-20 Sat 4-11-20	Fall 2020 Fall 2020 Fall 2020	Plumbing Tier III Woburn 6-9:30pm Westwood 6-9:30pm Worcester 5:30-9pm	T 10-8-19 T 10-8-19 W 9-25-19	— — —	Fall 2020 Fall 2020 Fall 2020	
Master Electrician Woburn 6-10pm Westwood 6-10pm Worcester 5-9pm	M/W 9-9-19 M/W 9-9-19 M/W 9-9-19	M/W 2-24-20 M/W 2-24-20 M/W 2-12-20	Fall 2020 Fall 2020 Fall 2020	Plumbing Tier IV Woburn 5:30-9pm Westwood 6-9:30pm Worcester 5:30-9pm	T 10-15-19 W 10-9-19 Th 9-26-19	— — —	Fall 2020 Fall 2020 Fall 2020	
Facilities Technician Woburn 5:30-8:30pm Westwood 6-9pm Worcester 5-8pm	T/Th 9-16-19 M/W 9-16-19 M/W 9-16-19	T/Th 1-14-20 M/W 2-26-20 M/W 2-12-20	T/Th 4-27-20 Fall 2020 M/W 6-8-20	Plumbing Tier 5 Master Woburn 6-9:30pm Westwood 6-9:30pm Worcester 5:30-9pm	W/Th 9-11-19 M/Th 10-7-19 M 9-23-19	W/Th 2-19-20 M/Th 3-5-20 —	Fall 2020 Fall 2020 Fall 2020	
Gas Heat Woburn 5-9pm Westwood 4-8pm Worcester 5-9pm	W 9-25-19 T 9-24-19 W 10-2-19	W 2-5-20 T 2-4-20 W 2-5-20	W 6-3-20 T 6-2-20 W 6-3-20	Wastewater Woburn 6-9pm	Th 10-3-19	Th 2-6-20	Fall 2020	
HVAC AM Woburn 8am-4pm Westwood 8am-4pm	M 9-23-19 F 9-27-19	M 2-3-20 F 2-7-20	M 6-1-20 F 6-5-20	Plumbing and Gas Exam Prep (Normandy) Woburn 7:30-10:30am	S 9-21-19	S 5-9-20	Fall 2020	
HVAC PM Woburn 5:30-9:30pm Westwood 6-10pm Worcester 5-9pm	M/W 9-23-19 M/W 9-23-19 M/W 9-30-19	M/W 2-3-20 M/W 2-3-20 M/W 2-3-20	M/W 6-1-20 M/W 6-1-20 M/W 6-1-20	Systems Technician Class D Woburn 6-10pm Worcester 5-9pm	M/W 9-23-19 M/W 9-9-19	— —	Fall 2020 Fall 2020	
				Fire Alarm Systems Woburn 6-10pm Worcester 5-9pm	M/W 9-23-19 M/W 9-9-19	— —	Fall 2020 Fall 2020	

THE PETERSON SCHOOL

ENROLLMENT FORM

WOBURN

Tel: 781.938.5656
Fax: 781.932.6864

WESTWOOD

Tel: 781.320.3292
Fax: 781.320.0601

WORCESTER

Tel: 774.823.3047
Fax: 774.823.3049

Course Name _____ Do you wish to attend AM or PM - Circle one

Student Name _____ Date of Birth _____

Street Address _____ City _____ State _____ Zip _____

Home Tel. # _____ Cell # _____

Email _____

Start Date _____ Estimated End Date _____ Clock Hours _____ Entrance requirements _____

Comprising of _____ sessions to be held over approximately _____ weeks. I wish to be registered for the Woburn Westwood Worcester Campus.

Period beyond which late registration will not be accepted: 2 weeks after course start date Open enrollment n/a

Payment Information:

Tuition Fee \$ _____ Other Charges \$ _____ Total Charges \$ _____

Paid in full

School Payment Plan

Tuition _____

Down Payment _____

Weekly Payment _____ in accordance with payment plan on Page 2 of this Enrollment Form

Estimate of additional expenses to be incurred by student \$ _____ (to be paid to licensing agency for state test if applicable)

Payment Method:

Check _____ Cash _____ Credit Card _____ Other _____

Notice to Buyer:

(1) Do not sign this agreement if any of the spaces intended for the agreed terms to the extent of then available information are left blank. (2) You are entitled to a copy of this agreement at the time you sign it.

Refund Policy: (As per M.G.L. Chapter 255, Section 13K)	
1. You may terminate this agreement at any time.	N/A
2. If you terminate this agreement within five days you will receive a refund of all monies paid, provided that you have not commenced the program.	5th day after date both parties have signed the contract
3. If you subsequently terminate this agreement prior to the commencement of the program, you will receive a refund of all monies paid, less the actual reasonable administrative costs described in paragraph 7. Refund Amount: _____	Program start date _____
4. If you terminate this agreement during the first quarter of the program, you will receive a refund of at least seventy-five percent of the tuition, less the actual reasonable administrative costs described in paragraph 7. Refund Amount: _____	After _____ clock hours
5. If you terminate this agreement during the second quarter of the program, you will receive a refund of at least fifty percent of the tuition, less the actual reasonable administrative costs described in paragraph 7. Refund Amount: _____	After _____ clock hours
6. If you terminate this agreement during the third quarter of the program, you will receive a refund of at least twenty-five percent of the tuition, less the actual reasonable administrative costs described in paragraph 7. Refund Amount: _____	After _____ clock hours
7. If you terminate this agreement after the initial five day period, you will be responsible for actual reasonable administrative costs incurred by the school to enroll you and to process your application, which administrative costs shall not exceed fifty dollars or five percent of the contract price, whichever is less. A list of such administrative costs is attached hereto and made a part of this agreement.	5th day after date both parties have signed the contract
8. If you wish to terminate this agreement, you must inform the school in writing of your termination, which will become effective on the day, such writing is mailed.	N/A
9. The school is not obligated to provide any refund if you terminate this agreement during the fourth quarter of the program.	First day of fourth quarter

Tuition credit calculations listed above are based on a percentage of tuition and may not reflect actual amount to be refunded. Actual amount will be based on payments made to the institution. Specific clock hours indicated above are based on continuous enrollment from Class Start Date with all courses completed successfully, and are subject to change in the event of failed courses, leaves of absence or other unexpected breaks in attendance.

THE TERMS OF THIS AGREEMENT ARE CONTAINED ON BOTH SIDES OF THIS PAGE.

ADMINISTRATIVE COSTS EQUAL \$5.00 AFTER TWO WEEKS; \$15.00 AFTER FOUR WEEKS; \$20.00 AFTER SIX WEEKS.

Schedule and prices subject to change. Books are non-refundable.

For students receiving GI bill funding, students are responsible for paying book fees out of pocket.

To ensure proper payment from the VA to the school, The Peterson School will not charge late fees

for delay of payment for tuition and fees for any VA students covered by Chapters 31 or 33.

Per 38 C.F.R. 21.4255, tuition and fees beyond a \$10.00 registration fee must be refunded on a pro-rata basis to individuals who are receiving GI Bill benefits.

The pro-rata amount represents the total of tuition and fees that the completed portion of the course/program bears to the total length of program.

ENROLLMENT FORM

Course #	Description	Tuition	Down Payment	Weekly	Books/ Lab Fees
80	SECOND FIREMEN LICENSE PREP • 72 Hours • 12 Weeks	\$1,470	\$600	\$100	\$220
81	THIRD ENGINEER LICENSE PREP • FIRST FIREMEN LICENSE PREP. • 90 Hours • 15 Weeks	\$1,700	\$600	\$100	\$220
82	FIRST & SECOND ENGINEER LICENSE PREP • 20 Modules • 10 Weeks • 80 Hours	\$1,850	\$1000	\$100	\$150
83A*	FIREMEN/ENGINEERS CONTINUING EDUCATION • 30 Hours	\$550	–	–	\$50
83B*	FIREMEN/ENGINEERS CONTINUING EDUCATION SPECIAL LICENSE • 6 Hours	\$150	–	–	\$50
84*	FIREMEN/ENGINEERS CONTINUING EDUCATION CORRESPONDENCE COURSE	\$600	–	–	–
90*	CONSTRUCTION SUPERVISOR LICENSE PREP 24 Hours	\$570	–	–	\$400
91*	CONSTRUCTION SUPERVISOR CONTINUING EDUCATION	\$200 \$160 \$95	12 hour 10 hour 6 hour		\$30 \$30 \$30
100	BASIC ELECTRICITY • AM - 90 Hours • 15 Weeks • PM - 72 Hours • 12 Weeks	\$1,960	\$1000	\$100	\$250
101A	JOURNEYMAN ELECTRICIAN I PREP • 320 Hours • 40 Weeks	\$2,730	\$1000	\$80	\$400
101B	JOURNEYMAN ELECTRICIAN II PREP • 320 Hours • 40 Weeks • Code book not included	\$2,730	\$1000	\$80	\$300
101C*	ELECTRICAL LICENSE TEST PREP • 40 Hours • 8 Weeks	\$550	–	–	\$100
102	MASTER ELECTRICIAN PREP • 160 Hours • 20 Weeks • Code book not included	\$1,530	\$600	\$60	\$300
103	SYSTEMS TECHNICIAN CLASS D LICENSE PREP • 320 Hours • 40 Weeks	\$2,730	\$1000	\$80	\$400
104	FIRE ALARM SYSTEMS • 80 Hours • 10 Weeks	\$1,750	\$1000	\$100	\$350
105*	15 HOUR ELECTRICIAN A & B LICENSE RENEWAL • 15 Hours	\$160	–	–	–
	ONLINE 15 HOUR ELECTRICIAN A & B LICENSE RENEWAL	\$160	–	–	–
106*	15 HOUR ELECTRICIAN C & D LICENSE RENEWAL • 15 Hours	\$160	–	–	–
107*	6 HOUR ELECTRICAL LICENSE SEMINAR	\$100	–	–	–
200	FACILITIES TECHNICIAN • 84 Hours • 14 Weeks	\$1,950	\$800	\$100	\$270
300	GAS HEAT • 60 Hours • 15 Weeks	\$1,600	\$500	\$100	\$130
400	HVACR- COMMERCIAL & INDUSTRIAL REFRIGERATION PREP • 120 hours • 15 Weeks	\$4,350	\$1850	\$200	\$350
401	HVACR- ELECTRICAL CODE PREP • 160 Hours • 20 Weeks	\$1,370	\$500	\$50	\$300
402	HVACR- REFRIGERATION CODE PREP • 30 Hours • 10 Weeks	\$540	\$200	\$50	\$200
403	HVAC CONTROLS AND ENERGY MANAGEMENT • 17 Weeks • 102 Hours	\$2,060	\$700	\$100	\$200
500	THREE COMBO PROGRAM "A" • H.V.A.C.R. PREP • OIL BURNER TECH PREP. • GAS HEAT • 300 Hours • 15 Weeks	\$6,000	\$3,200	\$300	\$600
501	THREE COMBO PROGRAM "B" • H.V.A.C.R. PREP • OIL BURNER TECH PREP. • BASIC ELECTRICITY • 330 Hours • 15 Weeks	\$6,220	\$3,200	\$300	\$750
600*	2A / 1C HOISTING LICENSE PREP • 6 Hours	\$360	–	–	\$75
601*	1B HOISTING LICENSE PREP • 9 Hours	\$500	–	–	\$100
602*	HOISTING CONTINUING EDUCATION	2A/1C \$270 \$180	6 hours 4 hours		– –
700	LOCKSMITH • 66 Hours • 11 Weeks	\$1,520	\$700	\$100	\$400
800	OIL HEAT TECHNICIANS LICENSE PREP • 120 Hours • 15 Weeks	\$2,300	\$1000	\$100	\$300
900*	OSHA - 10 "Construction Safety Course" • 10 Hours	\$300	–	–	–
901*	OSHA - 30 "Construction Outreach Training" • 30 Hours	\$700	–	–	–
1100A	PLUMBING TIER I PREP • 122 Hours • 35 Weeks	\$1,600	\$600	\$100	\$195
1100B	PLUMBING TIER II PREP • 122 Hours • 35 Weeks	\$1,600	\$600	\$100	\$195
1100C	PLUMBING TIER III PREP • 122 Hours • 35 Weeks	\$1,600	\$600	\$100	\$195
1100D	PLUMBING TIER IV PREP • 122 Hours • 35 Weeks	\$1,600	\$600	\$100	\$195
1200	PLUMBING TIER V MASTER PREP • 126 Hours • 18 weeks (Worcester • 36 weeks)	\$1,600	\$600	\$100	\$195
1300*	PLUMBING & GAS EXAM PREP "Normandy Course" • 30 Hours • 10 Weeks	\$650	–	–	\$120
1400*	PLUMBING / GAS FITTERS CONTINUING EDUCATION	\$100 \$50	6 hour 3 hour		– –
	PLUMBING/GAS FITTERS CONTINUING EDUCATION ONLINE CLASSES	\$120	6 hour	\$60	3 hour
3000	WASTEWATER TREATMENT LICENSE PREP • 30 Hours • 10 Weeks	\$1060	\$400	\$100	\$195
3001A*	WASTEWATER LICENSE RENEWAL CORRESPONDENCE COURSE Part 1 (10 TCH's) • 10 Hours	\$175	–	–	\$95
3001B*	WASTEWATER LICENSE RENEWAL CORRESPONDENCE COURSE Part 1&2 (20 TCH's) • 20 Hours	\$350	–	–	\$95

*These courses are overseen by the Office of Public Safety and Inspection.

Any changes, addendums, or additions made subsequent to the signing of the enrollment agreement must be in writing and signed by both the school and the student and are subject to the regulations of 230 CMR 15.04.

I understand this contract will not be in force and effect until signed by both myself and a school representative. I have received a copy of the school's complaint procedures policy. I understand the refund policy as stated above. I understand that coursework and/or credit from this school may not be transferable to other institutions of education and acceptance is at the discretion of the receiving institution. I, the student, have received a completed and signed copy of this agreement, along with a copy of the school's catalog and have read and agreed to the terms.

Student's Signature _____ Date: _____

Print Student's Name: _____

If the Student is under the age of 18,

Parent/Guardian's Signature: _____

Print Parent/Guardian's Name: _____

School Official's Signature: _____ Date: _____

Print School Official's Name: _____

You have the right to cancel this enrollment contract before the completion of five school days or five percent of this program, whichever occurs first, and to receive a full refund of all monies paid, less actual reasonable administrative costs up to \$50 and actual reasonable costs of non-reusable supplies or equipment.

This school is licensed by the Office of Private Occupational School Education, Division of Professional Licensure. Any comments, questions, or concerns about this school's license should be directed to Occupational.Schools@state.ma.us or 617-727-5811.

EMPLOYMENT — JOIN OUR TEAM!

The Peterson School is seeking instructors that are passionate about their field and interested in teaching students who are eager to learn. We will assist you in becoming certified to teach at The Peterson School through Division of Professional Licensure. Please visit petersonschool.com for current employment opportunities.

JOB SITE:

The Peterson School offers job listings to current students and graduates. View the available jobs on our Job Site by visiting petersonschool.com. If you are an employer with job openings and are interested in hiring a top notch Peterson School student or graduate, please complete the Job Posting form at petersonschool.com. Feel free to contact us at 781.938.5656 for assistance.

ON-LINE CLASSES:

The Peterson School offers on-line classes for students. These classes offer flexible learning on your schedule. Plumbing and Electrical Continuing Education is currently available with additional classes coming soon.

OFF-SITE CLASSES:

The Peterson School offers on site training at your facility. From small groups to large, we provide instruction to your employees, specific to your company's needs. Please call Stacey Chisholm at 1-781-320-3292.

THE PETERSON SCHOOL WILL BE CLOSED THE FOLLOWING HOLIDAYS

New Year's Day

Martin Luther King Jr. Day

President's Day

Memorial Day

Independence Day

Labor Day

Columbus Day

Thanksgiving Break (Thursday and Friday)

Holiday Break (Late December – Early January)

New Year's Eve



WOBURN LOCATION

25 Montvale Ave. • Woburn, MA 01801
Tel: 781.938.5656 • Fax: 781.932.6864

WESTWOOD LOCATION

350 University Ave. • Westwood, MA 02090
Tel: 781.320.3292 • Fax: 781.320.0601

WORCESTER LOCATION

705 Plantation St. • Worcester, MA 01605
Tel: 774.823.3047 • Fax: 774.823.3049

WE TEACH
THE TRADES

petersonschool.com

Current Resident

COURSES OFFERED AT THE PETERSON SCHOOL

- BASIC ELECTRICITY
- HVACR
- HVAC CONTROLS & ENERGY MANAGEMENT
- OSHA
- CONSTRUCTION SUPERVISOR
- JOURNEYMAN AND MASTER ELECTRICAL
- GAS HEAT
- LOCKSMITH
- OIL HEAT
- CLASS D/FIRE ALARM
- FIREMEN/ENGINEERS
- PLUMBING
- HOISTING
- FACILITIES TECHNICIAN
- WASTEWATER TREATMENT
- CONTINUING EDUCATION
- ONLINE CLASSES

WOBURN

Tel: 781.938.5656 • Fax: 781.932.6864

WESTWOOD

Tel: 781.320.3292 • Fax: 781.320.0601

WORCESTER

Tel: 774.823.3047 • Fax: 774.823.3049



ONLINE REGISTRATION AVAILABLE
petersonschool.com