Registration Form for Medical Gas Training Seminar

Please fill out a separate form for each student.
Please print or type – this information will be used for your permanent records.

Name of Student _________________________________________ (nickname if any)_____________________
Address of Student_______________________________________________________________________________
City ___________________________________________________ State ___________________ Zip_______________
Phone # Work (              )__________________________ Home (             )_____________________________
Last 4 Numbers of Social Security No.     XXX-XX-_________________
E-Mail __________________________________________________________________________________________
Master Plumber _____ Journeyman _____ Apprentice_____     Yrs experience__________
Field Supervisor_____ Inspector_____ Estimator_____ Other job title________________________
In-house hospital personnel (please specify position)____________________________________________
Current license No's. (if any) ______________________________ States: __________________
Do you currently work on medical gas pipelines? Yes _______ No __________
Are you familiar with NFPA 99?     Yes _______ No _________
Name of Employer ______________________________________________________________________________
Address of Company ____________________________________________________________________________
Company Phone # (             ) _________________________ Fax # (            )_______________________

SDAPHCC Medical Gas Certification Class

What: Medical Gas Installers Training
When: March 23-26, 2020
Time: 8:00am - 5:00pm each day
Where: Sioux Falls, SD
Tuition: $1,250 per person (PHCC Member) $1,450 per person (non-member)

The class will consist of training in all facets of medical gas pipeline equipment installation for hospitals, office-based occupancies, nursing homes and other health care facilities. A portion of the class will be devoted to learning proper brazing techniques and requirements for working with medical gas equipment and piping.

TO REGISTER: Complete the following form and send with tuition payment to:
SDAPHCC, 707 E 41st St, #220, Sioux Falls, SD 57105
Make checks payable to: SDAPHCC. Registration Deadline: February 28, 2020
ABOUT THE COURSE
MEDICAL GAS INSTALLERS TRAINING SEMINAR

A Medical gas installation and brazing class is being set up for Sioux Falls, South Dakota, March 23-26, 2020. Classes will run from 8:30 am to about 5:00 pm. Students will need to bring paper and pencils for note taking and highlighters.

Contractor employees need to be journeyman level, or active in an apprentice program for at least four years. Estimators, construction company officials and hospital employees who will not be installing medical gas systems, and building officials/inspectors, are welcome into the class with the four year requirement waived.

As many of you are aware, NFPA has mandated brazing qualifications since 1993. NFPA 99 now mandates that all installers meet the requirements of the A.S.S.E. series 6010, 32-hour course. In addition, many major design firms now mandate compliance with the ANSI/A.S.S.E. 6000 series in their specifications. As of July 2016 the federal government has mandated compliance with the 2012 edition of NFPA 99.

Class will consist of training in all facets of medical gas pipeline equipment installation for hospitals, office-based occupancies, nursing homes and other health care facilities. A portion of the class will be devoted to learning proper brazing techniques and requirements for working with medical gas equipment and piping. The textbook for the class will be the 2012 edition of NFPA 99 and will be provided, as well as other learning aids.

Students will also be required to successfully complete a written examination as well as a brazing practical in which you be required to braze vertical and horizontal full-penetration joints on 1-½” tubing and the brazing coupons will be tested by a Certified Welding Inspector at an independent laboratory.

Class fees will include the use of turbo torches and acetylene. Each student will need to bring 4’ of 1-½” L tubing (not cleaned) and 6 to 8 1-½” wrought couplings with stops, as well as 1 lb of silver solder.

Class space is limited. If you have any questions please call us at 703 627-6119 or e-mail at dave@medgasman.com.

ABOUT THE INSTRUCTOR

Dave Mohile has more than 38 years experience in design, testing, verification and troubleshooting medical gas pipeline systems. He is a member of the NFPA Technical Committee on Medical Gases that is responsible for writing and changing NFPA 99, as well as a member of the A.S.S.E. working group responsible for the 6000 series, and is also a credentialed A.S.S.E. 6050 Instructor.

CONDUCTED BY

Medical Engineering Services, LLC
116 Cahill Court
Inwood, WV 25428
703-627-6119

HOSTED BY

South Dakota Association of Plumbing-Heating-Cooling Contractors, Inc
707 E 41st St, #220
605-271-7255
kristie.phcc@midco.net