

**Medical Gas Systems Maintenance School
Become ASSE 6040 Qualified
and meet NFPA 99, 2018 Requirements**

APEX Medical Gas Systems
8313 Glade Ave
Oklahoma City, OK 73132

2019 Schedule

April 16-18, 2019, Tuesday thru Thursday
August 6-8, 2019, Tuesday thru Thursday

This school is a 24-hour class in accordance with requirements of ASSE Series 6040. The cost is **\$725.00** per person.

Classes begin the first day at 8:00 a.m. and conclude on the last day at 4:00 p.m. Please plan your travel accordingly.

Classes will be held at the **Clarence Page Building on Wiley Post Airport,
5810 Tulakes Ave, Oklahoma City, OK 73132**

Update Class Schedule (ONLY HELD TWICE PER YEAR)

March 5-6, 2019
September 17-18, 2019

This 2-day update class is to renew 2015 edition ASSE 6040 credentials obtained from Airgas Medical Services to the NFPA 99, 2018 edition. This update class can also include installers and inspectors that are renewing their ASSE credentials from AMS. The cost is **\$475.00** per person for maintenance personnel and inspectors. Update classes begin on Tuesday at 8:00 a.m. and conclude on Wednesday at 5:00 pm. Please plan your travel accordingly.

Classes will be held at the **Clarence Page Building on Wiley Post Airport,
5810 Tulakes Ave, Oklahoma City, OK 73132**

The following materials are provided for you and included in the tuition as applicable:

- **NFPA 99**
- **ASSE Series 6000 Standards** (Not included in the update class.)
- **APEX Student binder** (Not included in the update class.)

Payment is due at the time of registration.

ALL CERTIFICATES WILL BE HELD UNTIL PAYMENT IS RECEIVED.

Disclaimer: Individuals are responsible for determining if Apex Medical Gas Systems is an accepted education provider for this credential in your local jurisdiction.

NFPA 99, 2018:

5.1.14.2.2.5 Qualifications.

(B) Appropriate qualification shall be demonstrated by any of the following:

(2) Credentialing to the requirements of ASSE 6040, *Professional Qualification Standard for Medical Gas Maintenance Personnel*, and technically competent on the specific equipment as installed in that facility.

**APEX Medical Gas Systems
Medical Gas Systems Maintenance Course
Syllabus**

This 24-hour class is designed for individuals who perform maintenance of Medical Gas and Vacuum systems in Healthcare facilities. The class is taught by **Corky Bishop, P.E.**

The course includes instruction on equipment and materials specifications, component configuration, testing of system components, and maintenance in accordance with NFPA and ASSE requirements, as well as safety issues.

Instruction is given on gas and liquid manifolds, Medical and Instrument air compressors, Medical/Surgical Vacuum, Waste Anesthetic Gas Disposal systems, requirements for flowrates, pressures and system performance. Purity of gases, cross connection testing and gas specific connections are also presented. Special attention is given to Medical Gas Planned System Shutdowns and Temporary Backfeed and Maintenance Procedures.

Following successful completion of the **written examination**, the student will receive a Certificate of Successful Completion of a specialized course in MG&V Systems and a serialized identification card. **Maintenance qualifications from APEX Medical Gas Systems expire three (3) years from date of issue.** Renewal requires a 2-day update course on the new edition of NFPA 99.

Course Materials:

- NFPA 99, Health Care Facilities Code
- ASSE 6000, Professional Qualifications Standard for Medical Gas Systems Personnel
- APEX Medical Gas Systems medical gas & vacuum systems notebook which includes course outline, diagrams, product cut-sheets, valve chart, alarm schematic, etc.

ASSE Credential Update Class

The update course is a 2-day class covering the changes in the new NFPA 99. There is also a review of systems and components. There is a **written exam**. Course materials include the new NFPA 99 Health Care Facilities Code.

Maintenance Personnel must have a 2015 edition ASSE 6040 card from Airgas Medical Services to be eligible for the 2018 update class. You must submit a copy of your existing credential ID card with your update registration.

**These classes can be brought to your location.
Call 405-728-1272 for details and a price quote.**

ASSE 6040 Maintenance Personnel class

To enroll please fill out the registration form below and **fax to 405-728-1301, Attn: Sue** or **scan and e-mail to sue@apexmedicalgas.com**.

Those enrolling for the update class must also include a copy of your **ASSE photo ID card**.

Date of Class: _____ Cost: _____

Company name: _____

Name: _____

Title: _____

Work Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ E-mail: _____

E-mail to be used for receipt of invoice: _____

If paying by credit card you will be sent an invoice via email.

Payment form: Credit Card _____, Check _____, Purchase Order # _____

- **Cash is not an accepted form of payment.**
- **Payment is due in full at the time of registration.**

Cancelations made less than two (2) weeks prior to the class date will incur a \$50.00 processing charge.

Directions to Clarence Page Building on Wiley Post Airport for classes:

From NW 55th and N Rockwell Ave, turn west on Philip J Rhoads Ave, turn right on Tulakes Ave. It is a one story brick building on the right.

Our phone number is **(405) 728-1272** or toll free **(844) 405-2739**.

Nearby Hotels:

Fairfield Inn & Suites
5700 NW Expressway
Oklahoma City, OK 73132
405 470-8484

Holiday Inn Express
2811 Northwest Expressway
Oklahoma City, OK 73112
405 848-1500

Hampton Inn
3022 NW Expressway
Oklahoma City, OK 73112
405 947-0953

**THIS FORM IS ALSO REQUIRED FOR INDIVIDUALS
WHO WILL BE MAINTAINING MEDICAL GAS SYSTEMS.**

**Application for
Medical Gas and Vacuum Piping System
Maintenance Course**

Date: _____

Student Name: _____

Employer: _____

Phone: _____

E-Mail: _____

In order to take the 6040 exam, please sign below as proof of at least one year of practical experience in maintenance of medical gas piping systems.

I, _____, do solemnly swear or affirm that I meet the prerequisite of ASSE Standard 6040, which requires a minimum of one (1) year of experience performing maintenance on medical gas piping systems. I further realize that falsification of statements that I meet the prerequisite will be cause for disqualification of certification.

Maintenance personnel qualifications from APEX Medical Gas Systems expire three (3) years from date of issue. Renewal requires a 2-day update course on the new edition of NFPA 99.

Signature of Applicant: _____

Those enrolling for the update class must also include a copy of your 6040 photo ID card.

Fax to 405-728-1301, Attention: Sue Pittard or scan and e-mail to sue@apexmedicalgas.com