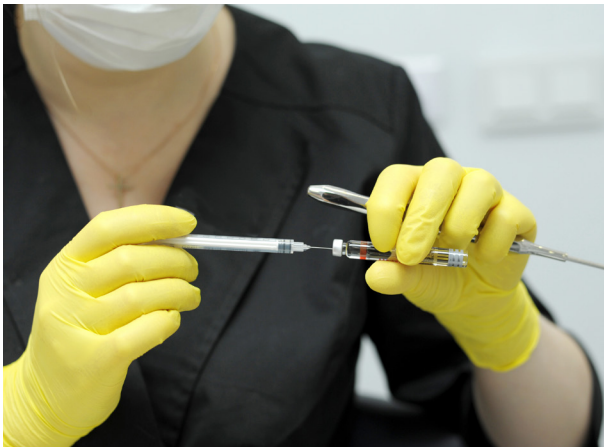


Administration & Monitoring of Local Infiltration Anesthesia and Nitrous Oxide Analgesia

You must be a NYS registered dental hygienist to take this course. This course satisfies the state educational requirements for certification in the administration and monitoring of local infiltration anesthesia and nitrous oxide analgesia for dental hygienists. This course consists of 30 hours of online instruction (didactic component) in nitrous oxide analgesia and local infiltration anesthesia, and an additional 15 hours of class time, on campus, devoted to the clinical and laboratory studies. The course curriculum is based on amendments to Regulation 52.9 of the Regulations of the Commissioner of Education. After registering, you will receive an instructional packet detailing textbook and website requirements, and other logistical information. In order to participate in this course, you will be required to provide a copy of your current CPR certification and NYS dental hygiene license. (45 contact hours)

- A. Course Outline (delivered online)
- B. Clinical and Laboratory Component
 - a. Attendance is mandatory at all 15 hours of clinical instruction. You will be **REQUIRED TO ADMINISTER AND RECEIVE** nitrous oxide analgesia and local infiltration anesthesia. If you have a medical condition that prevents this, you should not register for this course.
- C. On-campus Clinical will take place at Monroe Community College, 1000 E. Henrietta Road, Dental Clinic, Building 7. Attendance is mandatory at all clinical sessions.



Your healthcare career starts here.

To register for a course offering visit:
www.workforceforward.com/HealthCare



To register for a CNA information session visit:
www.workforceforward.com/CNAworkshop

For more program information, contact us at:
585-685-6287 or healthcareprograms@monroecc.edu

Visit our online catalog at
www.workforceforward.com/healthcare

Non-Credit Healthcare Programs



Economic & Workforce Development Center

MONROE COMMUNITY COLLEGE

Courses



Certified Nurse Assistant Training and Development Program (CNA)

The comprehensive Certified Nurse Assistant Training and Development program meets current learning needs identified by employers and students. Along with the complete mandated CNA program content, lab work, and clinical experience, this full program offers a more thorough experience with training and professional development, networking, and support for up to three months beyond the completion of the basic class. These enhancements promote greater opportunity for students to build skills and enrich job engagement along their career pathway with the goal to improve retention of quality employees for participating employers.



Home Health Aide (HHA)

Start your healthcare career working with individuals who need assistance with daily tasks. By providing help with personal care, nutrition, and tasks, in their homes or at an assisted living facility. This program is designed for entry-level healthcare professionals, individuals who face employment barriers, and those looking to advance their career.

Licensed Practical Nurse Program (LPN)

The next step in your rewarding healthcare career is here! This comprehensive LPN training and development program is designed to provide participants with career advancement opportunities. Spanning over 13-months and 1200 clinical, lab and classroom hours, this program prepares entry-level healthcare workers for the NCLEX-PN Exam for licensure, and a rewarding career as a Licensed Practical Nurse.

Test of Essential Academic Skills (TEAS) Test Prep Workshops Series

This program will assist students, interested in a career in nursing, to achieve their best TEAS score. This series of workshops was created to prepare students for each of the 4 TEAS subject areas: English, Reading, Science and Math. This course has broken down these topic areas into 7 separate classes to instruct and facilitate studying, especially for those students that have been out of school for some time. Each subject section is 3 hours of concentrated instruction on each of the following subject areas: English, Reading, Science and Math.



Medical Interpreter

The program is taught by an instructor with expertise in linguistic, cultural and legal aspects of the medical interpreting and a practicing Medical Doctor providing services for the diverse population groups. Successful completion of the program satisfies the key requirement of National Certification for Medical Interpreters. The Medical Interpreter is a nationally recognized 48-hour certificate program in medical/community interpreting. The program is based on the industry accepted Codes of Ethics and Standards of Practice and addresses in detail the process of

National Certification for Medical Interpreters. This class covers: basic interpreting skills, Code of Ethics and ethical decision making, medical terminology for interpreters, cross cultural communication, language access laws, National Certification for Medical Interpreters, the U.S. health care system and Affordable Care Act, note-taking and memory development for interpreters, interpreting in mental and behavioral health settings, over-the phone and video-remote interpreting, culturally and linguistically appropriate services in healthcare.



Barrier Precaution and Infection Control

This three-hour course meets the requirements of Chapter 786 of the Laws of 1992 that require certain New York State licensed healthcare professionals to receive infection control and barrier precaution training every four years. This applies to: dental hygienists, dentists, licensed practical nurses, registered professional nurses, specialist assistants, and others. The course has been updated to include the 7th core element on sepsis. The goal of infection control training is to:

- Assure that licensed, registered, or certified health professionals understand how blood borne pathogens may be transmitted in the work environment: patient to healthcare worker, healthcare worker to patient, and patient to patient.
 - Apply certain scientifically accepted infection prevention and control principles as appropriate for the specific work environment.
- Minimize opportunity for transmission of pathogens to patients and healthcare workers.
- Familiarize professionals with the law requiring this training and the professional misconduct charges that may be applicable for not complying with the law.

Course materials and a certificate of completion are provided.