MEDICAL CAREER TRAINING ● ● ● ● ● ● ● ● ● ● ●

Clinical Medical Assistant Program

(e Cashier)

Entry Level • Clinical Practice
This program is designed to prepare students to function as professionals in multiple healthcare settings. Medical assistants with a clinical background perform various clinical tasks including assisting with the administration of medications and with minor procedures, performing an EKG electrocardiogram, obtaining laboratory specimens for testing, educating patients and other related tasks. Job opportunities are prevalent with physician's offices, clinics, chiropractor's offices, hospitals and outpatient facilities. Externship included.
140 classroom hours + 160 clinical hours

MEDCL 826-81
$2,499 (Senior Fee $2,209)
Tues/Thurs/Sat   Sept. 27 – Jan. 17
6 – 9:30 p.m.   Z 257   Staff

Meets from 9 a.m. – 4 p.m. on the following Saturdays: Oct. 8, 22, Nov. 5, 19, Dec. 10 and Jan. 7
No class Nov. 24 and Dec. 20, 22, 27 and 29

Dental Assisting Program

Entry Level • Clinical Practice *(e Cashier)*
This program prepares students for entry-level positions in one of the fastest growing healthcare professions. With the national increase in healthcare-related services, and the national shortage of healthcare professionals, the need for dental assistants is growing substantially. With a growing workforce over 300,000 strong, a career in dental assisting ranks as the fourth-fastest growing occupation in the healthcare technician field. The program prepares learners for entry-level positions as a chair-side dental assistant. The purpose of this program is to familiarize learners with all areas of administrative and clinical dental assisting focusing on the responsibilities required to function as an assistant in a dental practice. Externship included.

60 classroom hours + 40 clinical hours

MEDCL 828-81
$1,254 (Senior Fee $1,106.50)
Mon/Wed   Oct. 10 – Dec. 7
6 – 9:30 p.m.   Z 260   Staff
No class Nov. 23

Pharmacy Technician Certification Program

Entry Level • Clinical Practice *(e Cashier)*
The need for pharmacy technicians continues to grow with demand expected to increase substantially through 2024. Technicians work under the supervision of a registered pharmacist in hospitals, home infusion pharmacies, community pharmacies and other healthcare settings. This high demand for pharmacy technicians is the result of a multitude of factors, including the constant availability of new drugs, the national shortage of registered pharmacists, the establishment of certified pharmacy technicians and the aging population. Approximately 400,000 technicians will be employed by the year 2024 to meet our nation's growing healthcare demands. This comprehensive course will prepare learners to enter the pharmacy field and take the Pharmacy Technician Certification Board's PTCB exam. Externship included.
50 classroom hours +80 clinical hours

MEDCL 807-81
$1,049 (Senior Fee $924)
Tues/Thurs   Oct. 4 – Nov. 22
6 – 9:30 p.m.   Z 272   Staff

Sterile Processing Technician

This 66-hour program *(e Cashier)* is designed to prepare students to function as a sterile processing professional in multiple healthcare settings. Sterile processing technicians perform and participate in decontamination, cleaning, assembling, packaging, scanning, sterilization, storage, and distribution of reusable surgical instrumentation and equipment. This course is a combination of lecture, hands-on labs, and site visits to a local facility. This course will be taught live on campus. Clinical hours (120) will be at facilities located in southeast Michigan or northwest Ohio, generally within one-hour drive time from Monroe.

Students who complete this comprehensive course with a passing grade of 70 or higher would be prepared to sit for the Certification Board for Sterile Processing and Distribution (CBSPD) SPD Technician Certification Exam. CEUs: 8

MEDCL 842-71
$1,995 (Senior Fee $1795.50)
Tues/Thurs   Sept. 13 – Dec. 13
6 – 9 p.m.   L 145   Staff

Externships are included with these medical career training courses. After successfully completing the coursework, you will have the opportunity to participate and receive valuable hands-on experience.