
Facilities and Equipment

All-State Career occupies a 30,000 square-foot facility and is located at 2200 Broening Highway, Baltimore MD 21224. A learning resource center is available with internet access, computer stations, web-based resources, health reference books, and periodicals. Medical labs are equipped with medical exam tables, computers, microscopes, stethoscopes, blood pressure cuffs, EKG machines and other medical training equipment as applicable. Computer labs include student computer stations with internet access and word processing, presentation, spreadsheet, database, and medical billing/coding software applications. There is a student lounge with vending machines and microwaves on first and second floor. All-State Career also uses the offices and laboratories of local physicians, clinics, healthcare facilities and hospitals to provide on-the-job experiences for students. Administrative offices include academics, student and career services, financial aid, registrar, admissions, and business offices. There is a faculty workroom and faculty offices. Clinical and externship sites are in area doctor's offices, hospitals, and other professional medical facilities.

All classrooms are equipped for discussions and demonstrations. Audio-visual aides are used as an important part of the regular classroom sessions. The school is handicapped accessible.

Over the road in cab instruction is done with empty and semi-loaded vehicles like those used in the trucking industry. We have a 4.5-acre driver training range satellite location at 320 North Point Road effective 12/31/2022.

Expanded Functions Dental Assisting

The dental training facilities include two lecture rooms, a laboratory that is outfitted with complete dental lab and all accessories necessary to perform four-handed dentistry and a laboratory that is outfitted with the necessary equipment and supplies to teach students how to take impressions and work with amalgams. Additionally, there are dual station x-ray units and a Panorex unit. Students use digital imaging for x-rays and are trained in the use of traditional x-ray methods employing manual and automatic film processing.

Medical Assisting

The Medical Assisting facilities are comprised of labs that contain, among other things, microscopes, centrifuges, EKG machines, phlebotomy equipment, urinalysis supplies and blood pressure equipment as well as surgical, aseptic, and CPR supplies and equipment.

Medical Billing and Coding

The Medical Coding and Billing program facility is a classroom which can function as didactic room as well as serve as rooms where keyboarding, transcription, word processing, spreadsheet programs, medical billing, and electronic medical records programs can be taught.

Pharmacy Technician

The Pharmacy Technician classrooms include a simulated retail store, a lecture room, and a laboratory area with a Laminar Flow Hood for the venting of compounds and airborne particles. Additionally, the Pharmacy Technician program has the appropriate ancillary teaching equipment for the profession including scales, measuring, and dispensing devices, vials, and intravenous equipment.

Heating Ventilation Air Conditioning and Refrigeration

The classrooms include lecture rooms as well as laboratories where students learn to diagnose, maintain, and install gas heater, electric heaters, air conditioners, ice machines, duct work, and they learn to use brazing equipment, read blueprints and many other aspects of the HVACR industry.

Advanced Tractor Trailer Driving

The classrooms include a lecture room, simulation lab/lecture room and a 4.5-acre driver training range where students can practice all skills prior to going over the road.

Class B CDL Driver Training Program

The classrooms include a lecture room, simulation lab/lecture room and a 4.5-acre driver training range where students can practice all skills prior to going over the road.

Class A CDL Preparatory

The classrooms include a lecture room, simulation lab/lecture room and a 4.5-acre driver training range where students can practice all skills prior to going over the road.