

Snead State Workforce Development



New Beginnings Start Here.....

Workforce Development Division

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CLINICAL MEDICAL ASSISTANT

Total Cost: \$4,995

(includes textbooks, scrubs, certification exam fees, CRC certificate, health screenings & BLS for Healthcare training)

TU/TH, August 27, 2019 - May 14, 2020

Location: Boaz Campus

6:00-9:30pm, & one SA per month, 9:00am-3:00pm

This comprehensive program is designed to allow students to become trained as a Clinical Medical Assistant. The clinical medical assistant program prepares students to work in many of the administrative/clerical and medical assistant clinical positions in the healthcare industry. Instruction covers important information on anatomy and physiology, medical terminology, clinical knowledge to include blood pressure checks, using a stethoscope, urine analysis, basic insurance billing aspects, medical ethics, customer service and legal aspects. Students will also learn EKG basics and be prepared to collect blood, and other specimens, from clients for the purpose of laboratory analysis and become familiar with all aspects related to blood collection and develop comprehensive skills to perform venipunctures completely and safely, as well as BLS for Healthcare certification. In addition to classroom hours, the program includes on-site job shadowing and clinicals through Marshall Medical Centers - which is required for certification. Upon completion of the program, students will obtain a National Career Readiness Certificate (CRC) and sit for the Certified Clinical Medical Assistant (CCMA) and the Certified Phlebotomy Tech (CPT) exams given through NHA (National Healthcareer Association).

WIOA & VA Approved Course

***BACKGROUND CHECK REQUIRED
FOR PROGRAM ENTRANCE - CLEAN DRUG SCREEN
REQUIRED FOR CONTINUED ENROLLMENT**

***COST: \$39**

WELDING TECHNOLOGY

Total Cost: \$5,500

(includes textbooks, supplies, and fees)

TU/TH, October 8, 2019 - September 11, 2020

TU/TH, 6:00 - 10:00pm and some SA each month, 8:00am-2:00pm

Location: Marshall Technical School, Guntersville

Welding is a high-tech industry that can take you places all over the world. Welds are everywhere, from ladders to aircraft carriers, from NASCAR to national defense, and from laboratory to sales and repair, the varied welding industry impacts virtually every industry. Few career choices offer so many options for employment and opportunity for growth. Snead State Community College's Welding Technology will prepare students to enter the high-tech industry of welding. The curriculum includes training in Stick, MIG (solid wire & flux core) and TIG welding. Our curriculum was developed by the National Center for Construction Education and Research, www.nccer.org, and was created by Subject Matter Experts to ensure exceptional training programs that are set to industry standards. NCCER maintains a portable and nationally recognized credentialing system by providing transcripts, certificates and wallet cards to students who successfully complete the curriculum through an accredited sponsor. NCCER's training process of accreditation, instructor certification, standardized curriculum, national registry, assessment and certification is a key element in developing a skilled workforce of construction professionals. The program also covers 10 hour OSHA safety training and employability skills. Upon completion of this program students will receive: Welding Technology Certificate, NCCER Certification, National Career Readiness Certificate, Forklift Training, MSSC Certified Production Technician certification, OSHA 10 hour Occupational Safety and Health Training card and one AWS certification process of choice.

WIOA & VA Approved Course

PHLEBOTOMY TECHNICIAN

Total Cost: \$2,940

(includes textbooks, 2 sets of scrubs, certification exam fees, CRC certificate fee, health screenings & BLS for Healthcare training)

TU/TH, August 27 - December 19, 2019

6:00-9:30pm, & one SA per month, 9:00am-3:00pm

Location: Boaz Campus

This comprehensive program is designed to allow students to become as a Phlebotomy Technician. Students will be prepared to collect blood specimens from clients for the purpose of laboratory analysis & become familiar with all aspects related to blood collection & develop comprehensive skills to perform venipunctures completely & safely. Classroom & lab work includes terminology, anatomy, physiology; blood collection procedures; specimen hands-on practice; BLS for Healthcare training & clinical training in skills & techniques to perform puncture methods. In addition to classroom hours, the program includes on-site clinicals - which is required for certification for phlebotomists. Upon completion of the program, students will obtain a National Career Readiness Certificate (CRC) & sit for the Certified Phlebotomy Tech (CPT) exam given through NHA (National Healthcareer Association).

VA Approved Course

Ask about or deferred payment plan

***BACKGROUND CHECK REQUIRED FOR PROGRAM
ENTRANCE; CLEAN DRUG SCREEN REQUIRED FOR
CONTINUED ENROLLMENT**

***COST: \$39**

Already Trained - Need Certification?

Snead State is an approved testing site with NHA (National Healthcare Association). Snead State offers the following certifications for persons who have received training, or work experience, in the certifying field of healthcare:

(*Persons interested need to provide documentation of training, and/or work experience, to be eligible to sit for the exam.)

COST: \$235 per person, includes study guide

Certified Phlebotomy Technician (CPT)

Certified EKG Technician (CET)

Certified Billing Coding Specialist (CBCS)

Certified Medical Administrative Assistant (CMAA)

COST: \$285 per person, includes study guide

Certified Clinical Medical Assistant (CCMA)

