# FAST FACTS

- \$33,550 PER YEAR/\$16.30 PER HOUR.
- PHARMACY TECHNICIAN
  AVERAGE SALARY \$33,890
  PER YEAR/\$16.00 PER
  HOUR.
- MACHINISTS AVERAGE SALARY \$42,525 PER YEAR/\$20.45 PER HOUR.
- HEAVY EQUIPMENT
  OPERATOR AVERAGE
  SALARY \$51,305 PER
  YEAR/\$24.00 PER HOUR.

# **REGISTER TODAY!**



WHY CHOOSE THE SCHOOL OF CAREER & CORPORATE TRAINING?

# **A**CHIEVABLE

Our longest program only takes 20 weeks to complete, the shortest only takes 5 weeks! In-person and online training programs to kick-start your career!

# **A**FFORDABLE

WE CAN HELP YOU EARN WORKFORCE CREDENTIALS FOR THE MOST IN-DEMAND JOBS IN VA WITHOUT BURYING YOURSELF IN DEBT.

PROGRAM COSTS VARY, BUT VA STATE RESIDENTS SAVE 66% OFF OF TUITION. THE AVERAGE OUT-OF-POCKET COST OF A FASTFORWARD TRAINING COURSE IS LESS THAN \$700, AND FINANCIAL ASSISTANCE MAY CUT COSTS EVEN MORE.

# **S**TACKABLE

Some credentials stack based on skill (e.g. basic and advanced), while some stack to allow you to be a more well-rounded candidate (e.g. Certified Clinical Medical Assistant and EKG Technician). Some programs can also propel you towards an associate degree.

# **EMPLOYABLE**

THERE ARE THOUSANDS OF JOBS OPEN ACROSS VIRGINIA, AND MANY OF THESE ESSENTIAL FIELDS DON'T REQUIRE A COLLEGE DEGREE. IF YOU'RE LOOKING FOR A SAFE, AFFORDABLE JOB CAREER TRAINING PROGRAM, CONSIDER ENROLLING IN A CCT PROGRAM!

### **REGISTER ONLINE TODAY!**

virginiawestern.augusoft.net careernavigators@virginiawestern.edu GET TRAINED
GET CERTIFIED
GET TO WORK





VIRGINIA WESTERN
SCHOOL OF CAREER &
CORPORATE TRAINING

GET TRAINED. GET CERTIFIED. GET TO WORK

### HEALTH PROFESSIONS

# **Certified Medical Administrative Assistant**

### 9 Weeks

Get started in your healthcare career with an entry-level job as a medical administrative assistant. As a professional assisting a medical office, you will be on the front lines as a patient service representative utilizing computer software, medical record systems, telephone etiquette, email and written correspondence, and interpersonal communication with diverse audiences. This program covers the professional soft skills and hands-on technical skills to work as a patient service representative, medical secretary, medical administrative assistant, or medical records clerk. This program is ideal for students who have never worked in healthcare, or are looking for an introduction to the healthcare field.

### **Certified Medical Assistant**

#### 14 Weeks

Kick off your new career as a Medical Assistant! Learn the clinical and administrative skills to work in ambulatory care settings, such as primary care offices, urgent care centers, and specialty clinics. Get ready to pass the nationally recognized CCMA exam issued by the National Heathcareer Association (NHA), in just 14 weeks. Medical Assistants are in high demand and earn an average of \$16/hour in the Roanoke area. Get on your way with our career readiness resources and networking opportunities!

### **EKG Technician**

### 7 Weeks

Take your healthcare career to the next level as a certified EKG Tech! LPNs, RNs, MAs, CCMAs, and EMTs, can all benefit from an EKG Tech credential. Gain the knowledge, skills, and hands-on clinical experience you need to take the nationally recognized Certified EKG Technician exam issued by the National Healthcareer Association (NHA) in just 7 weeks. According to NHA, the need for qualified EKG technicians continues to rise as the aging population in America grows (and with it, the prevalence of heart-related conditions).

### **Pharmacy Technician-HPHV**

### 12 Weeks

Pharmacy Techs play a vital role in hospitals, health systems, and community pharmacies. Get ready to support pharmacists in providing safe and effective patient care. Pharmacy technicians are comfortable communicating with diverse audiences, performing data entry with various software programs, problem solving while working in a busy environment, and maintaining professionalism while providing quality patient care. The Pharmacy Technician program is a hybrid offering, meaning that students only need to report to a class room once a week. At the end of the course, you will apply for the national Pharmacy Technician Certification Exam (PTCE) to become a Certified Pharmacy Technician (CPhT).

### MANUFACTURING

# Machining Fundamentals I & II MNM1

### 14 Weeks

Are you an essential worker? Jump start your career in an essential industry embedded in every aspect of everyday life. Machine operators and machinists make parts for pacemakers and cellphones, even planes and bridges. Take Machining Fundamentals I and II, and learn in-demand skills like shop safety, precision measuring, print reading, job planning, bench work, metal cutting, drilling, and more. Earn 2 life-long National Institute of Metalworking Skills (NIMS) credentials at the same time. Take your first steps to move beyond just pushing a button and enter this high demand industry.

- Milling Operator 8 Weeks
  Learn the fundamentals of using a milling machine.
- Turning Operator 8 Weeks
  Learn the fundamentals of using a lathe.
- Advanced Manufacturing 9 Weeks
  Students completing the course will sit for the
  NIMS credentials: CNC Milling: Programming
  Setup & Operations CNC Turning: Programming
  Setup & Operations.

### **Mechatronics Fundamentals**

#### 20 Weeks

The term "mechatronics" is used in advanced manufacturing with regard to the electronic control of mechanical/hydraulic/pneumatic systems. We are excited to offer this new program to allow students to gain entry into this exciting and well-paying field. This program offers a series of 6 courses to prepare workers for an advanced manufacturing environment in entry level jobs such as Electromechanical Technician, Production Technician or Industrial Maintenance Technician. Level I courses include: Electricity (AC/DC and Multimeters), Precision Measuring, Mechanical Systems, Fluid Power (Pneumatics and Hydraulics) Programmable Logic Controllers (PLCs) & Sensors, and Robotics.

## **Welding FCAW**

#### 6 Weeks

Learn Flux-Core Arc Welding (FCAW) methods and introductory print reading for welding. FCAW processes allow for high quality welds, versatility, and out-of-position welding capability.

## **Welding GMAW**

#### 6 Weeks

Learn Gas Metal Arc Welding (GMAW) methods. GMAW processes are used by industry, maintenance repair and hobbyists. GMAW is fast and economical and is used for welding thin-gauge metal as well as heavy plate.



# **Heavy Equipment Operator**

#### 16 Weeks

Want to work outside? Get in the driver's seat and build your future as an in-demand heavy equipment operator! Experience what it's like to operate a bulldozer and excavator in our high-tech Caterpillar Simulators! Earn the Heavy Equipment Operator Level 1 credential in just 16 weeks of online classes and 44 hours in the seat of a CAT simulator. Invest in yourself and improve your earning potential! Guaranteed interviews with participating local employers.

### **AUTOMOTIVE**

### **General Auto Service Technician**

### 5 Weeks

Interested in a career in automotive service? This class can help you get started! Learn the skills needed to get your first job as a General Service (tire/lube) technician, including multi-point inspection, oil and filter changes, shop practices, tire mounting and balancing, shop safety, identification and use of hand tools, and the use of power equipment. The class will include some self-study, classroom time, and plenty of time in the automotive shop to practice. Train in a real automotive shop under the supervision and guidance of a qualified automotive instructor! You don't need any experience in automotive service to take this course, just the desire to learn. In just five short weeks you will prepare for employment as a GS technician

# **CONTACT INFO**

Virginia Western Corporate & Career Training
Hours: Monday – Friday
8:00 am – 5:00 pm
The Thomas Center
540-857-6076 / cct@virginiawestern.edu
www.virginiawestern.edu/cct

GET TRAINED. GET CERTIFIED. GET TO WORK