

Automotive Technologies

Auto Mechanics I
Auto Mechanics II
Auto Mechanics III
Auto Mechanics IV
Small Engine Repair

Business & Management

Food Safety Management

Computer Training

Computer Basics/Windows
Microsoft Office I
Microsoft Office II
Employability Prep/Computer Basics
Microsoft Excel
Microsoft Word
Microsoft Access
Adobe Photoshop
Dreamweaver

Construction Trades

Carpentry I
Carpentry II
Carpentry III
Block & Brick
Residential Wiring I
Plumbing
General Home Repair

Drafting & Design

Auto CAD I
Auto CAD II
Autodesk Inventor I
Autodesk Inventor II

Heating, Ventilation & Air Conditioning

HVAC Basics I
HVAC Basics II
HVAC Electrical I
HVAC Electrical II
Residential AC & Heat I
Commercial Refrigeration I

Industrial Technologies

Technical Mathematics I
Technical Mathematics II
OSHA 10 General Industry/Safety
Industrial Electricity I
Industrial Electricity II
Schematic & Multi-meter
Electronics for Technicians I
Electronics for Technicians II
Electric Motor Control I
Electric Motor Control II
Programmable Logic Controllers I
Programmable Logic Controllers II
Hydraulics I
Hydraulics II
Pneumatics

Manufacturing Technologies

Blueprint Reading I
Blueprint Reading II
Dimensioning & Tolerancing
Basic Metallurgy
CNC G-Code
CNC Lathe
CNC Mill

Medical Technologies

Terminology & Anatomy I
Terminology & Anatomy II
Medical Coding I ICD9/10
Medical Coding II CPT I
Medical Coding III CPT II
Medical Coding IV ICD 10
Medical Coding V Med. Billing (NEW)
Medical Coding (Billing—new course)
EKG Technician I
EKG Technician II
Pharmacy Technician

Special Interests

Photography
Calligraphy
American Sign Language

Welding

Blueprint Reading – Welders
Welding – Basic
Welding – Advanced
Weld Inspection
Pipe Welding

