



What's the process in getting approved for the state of South Carolina?

1. Find your closest workforce location in your area by visiting the below link:
[SC Works Worklink](#)
2. Under the **About Us** section select the nearest location for further information

A screenshot of the SC Works Worklink website. On the left, a vertical menu titled "About Us" is highlighted with a red border. The menu items are: Worklink, Midlands, Santee-Lytches, Pee Dee, Upper Savannah, Lower Savannah, Waccamaw, Catawba, Lowcountry, Trident, Greenville, and Upstate. The main content area on the right contains text about SC Works centers, including a link to the website (http://www.worklinkweb.com), information about 24/7 services, and details about the Claimant Self Service Portal and SC Works Online Services (SCWOS). Below the text are social media icons for Facebook and Twitter, followed by the heading "SC Works Centers" and a list of two centers: Anderson Center (1428 Pearson Dairy Rd, Anderson, SC 29625) and Easley Center (1776 Powdermill Rd, Easley, SC 29642).

3. Contact your closest local workforce and **request eligibility screening for a WIOA Grant for training (WRITE DOWN YOUR ASSIGNED CASE WORKERS NAME & EMAIL AS YOU WILL NEED THAT FOR THE NEXT STEP)**
4. Click on the link below and complete it to its entirety. This link will create your Proposal & Acceptance letter that you need to provide to your Caseworker. **NOTE: Start Date needs to be at least 2 weeks from today's date**
<https://codingclarified.com/proposal-and-acceptance-pdf-form/>

NOTE: CIP CODE 51.0713 (Provide this to your Caseworker upon request)

Web address to locate CIP for informational purpose:

<https://nces.ed.gov/ipeds/cipcode/Default.aspx?v=56>



Title: Medical Insurance Coding Specialist/Coder.

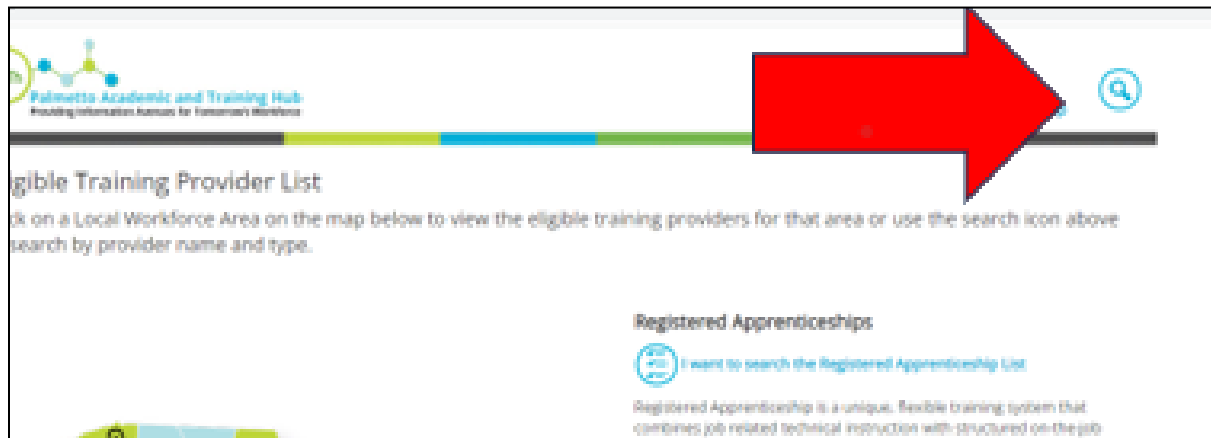
Definition: A program that prepares individuals to perform specialized data entry, classification, and record-keeping procedures related to medical diagnostic, treatment, billing, and insurance documentation. Includes instruction in medical records and insurance software applications, basic anatomy and physiology, medical terminology, fundamentals of medical science and treatment procedures, data classification and coding, data entry skills, and regulations relating to Medicare and insurance documentation.

How to verify Coding Clarified is an APPROVED training provider in your state

Click on the following link:

<https://www.scpaath.org/Search/EligibleTrainingProviderList>

Click on the search icon at the top of the page to search by provider name



Click the **Provider Name** drop down box and click on **Coding Clarified LLC**

Training Provider and Program Search

Please select either the Provider or Program option below, choose the search options using the down arrows and click Submit to view the eligible provider or program list offered by Palmetto Academic and Training Hub of South Carolina (PATH).

Provider Program

Provider

Local Workforce Area Not Selected

Primary Disabled Access Not Selected

Secondary Disabled Access Not Selected

Provider Name Not Selected

Provider Accreditation Not Selected

Provider type Not Selected

Program Accreditation Not Selected

160 Driving Academy
Academy for Careers and Technology - Marion County School of Practical Nursing
ACCEL Training Centers, Inc.
Advanced Diagnostic Institute
Aiken Technical College
Air Conditioning and Refrigeration Training Center
Arcadis Welding School
Capstone Career Development Center
Carolina Construction School, LLC
Carolina Welding Training Institute
CDL Training Service of SC DBA Ace Driving Academy
Coding Clarified LLC
Collins CDL Truck Driving School
Commercial Driving Academy
COMNet Group Inc.
Construction Training Center LLC
Denmark Technical College
EXCELLENCE IN HEALTHCARE

Reserved
0,711 (TTY)

A proud partner of the
americanjobcenter
network

If you have any questions or concerns, please do not hesitate to reach out to us at the below contact information as we are happy to help!

Contact@codingclarified.com or 833-633-2633.

****Email is preferred****