#### P2C LABOR MARKET REPORT

## **Career Cluster Maps**

**TBR-USDA District** 

Workforce Region(s): Southwest



### **Career Cluster Maps**

The P2C Career Cluster Maps provide an overview of regional high-demand occupations associated with various job zones (i.e., levels of education and training). The purpose of these maps is to assist educators and students in developing awareness of entry and exit points within a particular career field. The maps have been developed to align with the National Career Clusters Framework and rely on the O\*NET job zone classification system to accurately assign occupations to job zones. Labor market data displayed in the cluster maps was collected from state and regional labor departments to reveal market demand and median wages for each occupation. In using these maps, educators and students can quickly gain a sense of potential high-value career opportunities and the level of education and training needed to prepare for these professions. This can promote the alignment of education practices with regional careers and assist students in making informed career decisions that take into account regional labor market demands.

Career Cluster Map Data					
Data Category	Data Description	Potential Application			
Occupations by Job Zone	Occupations listed by highest projected demand within each job zone	<ul> <li>Understanding Entry and Exit Points – Educators an students can identify employment opportunities that ar highest in demand at various education levels. This ca be used to encourage informed decisions about when t enter and exit education/training programs.</li> </ul>			
Annual Openings	Projected annual openings displayed for each occupation	<ul> <li>Evaluating Employment Opportunity – Occupations that are higher in in annual openings offer more opportunit for students. Educational practices can be directe toward preparing students for occupations that ar highest in demand.</li> </ul>			
Median Wage	Median wage data listed for each occupation	<ul> <li>Assessing Occupation Value — Data related to media wages can be used to determine which occupations offer the most value to students. Career readiness efforts can target high-value occupations with higher wages, as we as higher annual openings.</li> </ul>			

<sup>\*</sup> Few occupations in these pathways require education at this level.

<sup>\*\*\* =</sup> Insufficient Data

#### Career Clusters and Pathways





- **Education & Training**
- Administration & Administrative
   Support
- Professional Support Services
- Teaching/Training

Information Technology

- Network Systems
- Programming & Software Development
- Web & Digital Communications



Distribution & Logistics

- Sales & Service
- · Transportation Operations
- Transportation Systems/Infrastructure Planning, Management & Regulation
- Warehousing & Distribution Center Operations



- **Finance**
- Accounting
- Banking Services
- Business Finance
- Insurance
- Securities & Investments



# **Career Cluster : Marketing, Sales & Services**

Job Zone 1 High School Diploma or Less	Job Zone 2 High School Diploma	Job Zone 3 Certificate or Associate's Degree	Job Zone 4 Bachelor's Degree	Job Zone 5 Master's or Doctorage Degree
*	Retail Salespersons Annual Openings = 500 Median Wage = \$22,494	*	Sales Representatives, Wholesale and Manufactur Annual Openings = 70 Median Wage = \$62,047	*
*	Cashiers Annual Openings = 490 Median Wage = \$19,739	*	Property, Real Estate, and Community Associatio Annual Openings = 65 Median Wage = \$45,333	*
*	First-Line Supervisors of Retail Sales Workers Annual Openings = 160 Median Wage = \$34,500	*	Sales Representatives, Wholesale and Manufactur Annual Openings = 25 Median Wage = \$57,929	*
*	Driver/Sales Workers Annual Openings = 60 Median Wage = \$36,434	*	First-Line Supervisors of Non- Retail Sales Work Annual Openings = 20 Median Wage = \$70,650	*
*	Counter and Rental Clerks Annual Openings = 50 Median Wage = \$25,808	*	Market Research Analysts and Marketing Speciali Annual Openings = 15 Median Wage = \$49,305	*