1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA M

Alphabeticaly by State, MSA	Arr				Total
	THE BLS	Job	Growth Ra	ates	Employment
	BUREAU OF LABOR STATISTICS U.S. DEPARTMENT OF LABOR	As	of April 20	)23	Apr 2023
Metropolitan Statistical Area	State	1-Year	5-Years	10-Years	Thousands
Anniston-Oxford	Alabama	1.5%	0.8%	1.9%	47.6
Auburn-Opelika	Alabama	3.4%	10.8%	27.4%	72.1
Birmingham - Hoover	Alabama	1.1%	4.0%	9.5%	560.3
Daphne-Fairhope-Foley	Alabama	3.3%	12.7%	34.9%	87.0
Decatur	Alabama	2.7%	7.1%	10.9%	60.1
Dothan	Alabama	2.9%	7.5%	11.1%	63.2
Florence-Muscle Shoals	Alabama	1.7%	3.0%	5.4%	58.4
Gadsden	Alabama	0.0%	-10.0%	-5.0%	34.1
Huntsville	Alabama	3.6%	13.9%	25.5%	270.8
Mobile	Alabama	2.0%	3.8%	7.9%	191.8
Montgomery	Alabama	2.1%	2.1%	5.2%	180.6
Tuscaloosa	Alabama	3.1%	3.7%	13.6%	112.9
Anchorage	Alaska	2.9%	1.1%	-1.1%	177.9
Fairbanks	Alaska	3.6%	0.0%	-3.4%	37.4
Flagstaff	Arizona	3.1%	2.8%	11.3%	69.1
Lake Havasu City-Kingman	Arizona	0.7%	9.9%	23.0%	55.7
Phoenix-Mesa-Scottsdale	Arizona	2.4%	13.3%	31.6%	2,370.7
Prescott	Arizona	1.6%	6.6%	24.1%	69.6
Sierra Vista-Douglas	Arizona	-1.2%	0.0%	-2.9%	33.6
Tucson	Arizona	1.2%	4.7%	9.8%	398.7
Yuma	Arizona	0.2%	9.4%	17.4%	60.6
Fayetteville-Springdale-Rogers	AR-MO	5.4%	17.3%	43.0%	306.8
Fort Smith	AR-OK	2.5%	1.4%	3.3%	115.8
Hot Springs	Arkansas	1.7%	8.0%	10.6%	41.8
Jonesboro	Arkansas	3.2%	11.1%	25.6%	64.8
Little Rock-N. Little Rock-Conway	Arkansas	2.5%	6.1%	10.9%	383.6
Pine Bluff	Arkansas	1.3%	-5.4%	-11.3%	31.4
Bakersfield	California	1.7%	10.1%	16.9%	291.3
Chico	California	0.9%	-5.6%	5.8%	78.0
El Centro	California	3.4%	8.1%	12.8%	57.4
Fresno	California	3.2%	10.2%	29.3%	388.3
Hanford-Corcoran	California	3.6%	5.7%	15.0%	42.9
Los Angeles-Long Beach-Anaheim	California	2.6%	3.1%	14.2%	6,342.7
Madera	California	3.1%	13.9%	24.6%	43.5
Merced	California	1.7%	6.0%	20.0%	72.1
Modesto	California	2.6%	6.3%	21.4%	189.9
Napa	California	3.5%	0.4%	13.4%	74.5
Oxnard-Thousand Oaks-Ventura	California	2.0%	3.0%	10.4%	317.2
Redding	California	3.1%	7.6%	19.1%	70.4
Riverside-San Bernardino-Ontario	California	1.0%	11.8%	36.7%	1,674.7
Sacramento-Roseville-Arden-Arcac	le California	2.5%	9.0%	25.2%	1,085.9

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1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA 4

Alphabeticaly by State, MSA					Total
	2	loh	Growth R	ates	Employment
BUREAU OF LABOR ST	TATISTICS		of April 20		Apr 2023
U.S. DEPARTMENT O Metropolitan Statistical Area	State	1-Year	•	10-Years	Thousands
Salinas	California	3.8%	4.2%	17.9%	148.2
San Diego-Carlsbad	California	3.0%	6.4%	19.9%	1,572.2
San Francisco-Oakland-Hayward	California	2.4%	3.6%	20.6%	2,515.0
San Jose-Sunnyvale-Santa Clara	California	3.1%	5.4%	23.0%	1,182.9
San Luis Obispo-Paso Robles-Arroyo Grande	California	2.9%	3.4%	17.8%	121.9
Santa Cruz-Watsonville	California	3.4%	0.6%	11.0%	102.9
Santa Maria-Santa Barbara	California	2.5%	5.9%	13.9%	199.1
Santa Rosa	California	3.0%	0.5%	16.9%	209.8
Stockton-Lodi	California	2.2%	15.9%	36.1%	277.8
Vallejo-Fairfield	California	2.4%	1.8%	16.5%	142.4
Visalia-Porterville	California	3.0%	13.0%	24.4%	141.6
Yuba City	California	3.8%	17.4%	34.1%	51.9
Boulder	Colorado	1.4%	6.8%	20.9%	206.7
Colorado Springs	Colorado	1.3%	10.1%	25.9%	320.8
Denver-Aurora-Lakewood	Colorado	-0.2%	6.1%	23.6%	1,590.1
Fort Collins	Colorado	1.5%	6.8%	26.0%	181.1
Grand Junction	Colorado	-0.2%	2.5%	10.2%	65.8
Greeley	Colorado	0.9%	1.4%	25.1%	110.5
Pueblo	Colorado	-0.9%	1.4%	9.1%	63.7
Bridgeport-Stamford-Norwalk	Connecticut	1.7%	-0.5%	0.7%	406.9
Hartford-West Hartford-East Hartford	Connecticut	1.1%	-1.0%	2.2%	577.1
New Haven	Connecticut	1.2%	4.7%	9.2%	302.7
Norwich-New London-Westerly	CT-RI	1.3%	-4.5%	-3.9%	124.3
Dover	Delaware	1.3%	3.7%	9.1%	72.2
Salisbury	MD-DE	1.0%	4.6%	15.1%	169.0
Washington-Arlington-Alexandria	DC-VA-MD-WV	2.0%	1.8%	8.9%	3,361.1
Cape Coral-Fort Myers	Florida	4.2%	14.7%	43.2%	309.4
Crestview-Fort Walton Beach-Destin	Florida	2.7%	12.9%	27.5%	130.2
Deltona-Daytona Beach-Ormond	Florida	4.5%	10.6%	27.6%	225.1
Gainesville	Florida	2.9%	6.8%	20.5%	154.5
Homosassa Springs	Florida	2.0%	6.9%	10.6%	35.5
Jacksonville	Florida	4.3%	13.4%	32.5%	799.0
Lakeland-Winter Haven	Florida	2.9%	20.4%	38.3%	271.3
Miami-Fort Lauderdale-West Palm Beach	Florida	3.3%	7.9%	23.4%	2,880.8
Naples-Immokalee-Marco Island	Florida	0.4%	10.3%	36.0%	165.0
North Port-Sarasota-Bradenton	Florida	2.7%	9.8%	32.2%	333.2
Ocala	Florida	2.2%	13.2%	28.6%	118.7
Orlando-Kissimmee-Sanford	Florida	4.2%	12.0%	36.5%	1,440.9
Palm Bay-Melbourne-Titusville	Florida	2.5%	11.3%	28.6%	247.6
Panama City	Florida	2.6%	2.2%	12.8%	87.1
Pensacola-Ferry Pass-Brent	Florida	2.1%	8.4%	23.1%	195.7

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1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA h

Alphabeticaly by State, MSATotalMetropolitan Statistical AreaState1-Vear5-VearsTotalPort St. LucieFlorida3.9%13.6%36.5%170.7Punta GordaFlorida2.0%13.6%36.5%170.7Sebastian-Vero BeachFlorida1.4%6.9%25.0%55.1Sebastian-Vero BeachFlorida1.9%5.0%19.1%27.4TallahasseeFlorida2.0%7.1%17.4%195.7Tampa-St. Petersburg-ClearwaterFlorida5.6%33.3%65.0%39.6AlbanyGeorgia1.6%1.0%4.0%62.9Athens-Clarke CountyGeorgia2.7%9.8%27.3%3,055.0Augusta - Richmond CountyGA-SC-0.5%0.5%10.4%241.4BrunswickGeorgia1.2%1.0%9.9%68.0GainesvilleGeorgia1.2%1.3.2%3.4%103.5HinesvilleGeorgia1.2%1.3.2%3.4%103.5HinesvilleGeorgia1.2%1.0%9.9%68.0GainesvilleGeorgia1.2%1.3.2%3.4%103.0RomeGeorgia1.2%1.2%5.7%57.3Water RobinsGeorgia1.2%6.3%13.9%22.1Macon-Bibb CountyGeorgia1.5%6.3%12.6%80.5KaunahGeorgia1.5%6.3%12.6%57.3Warner RobinsGeorgia1.
As of April 2023Apr 2023Metropolitan Statistical AreaState1-Year5-Years10-YearsThousandsPort St. LucieFlorida3.9%13.6%36.5%170.7Punta GordaFlorida2.0%13.6%29.0%55.1Sebastian-Vero BeachFlorida1.4%6.9%25.0%57.0SebringFlorida1.9%5.0%19.1%27.4TallahasseeFlorida2.0%7.1%17.4%195.7Tampa-St. Petersburg-ClearwaterFlorida5.6%33.3%65.0%39.6AlbanyGeorgia1.6%1.0%4.0%62.9Athens-Clarke CountyGeorgia3.9%3.3%14.3%100.7Atlanta-Sandy Springs-RoswellGeorgia2.7%9.8%27.3%3,055.0Augusta - Richmond CountyGA-AL3.4%12.5%47.225.0%68.0DaltonGeorgia1.2%1.0%9.9%68.06ainesville66.0%13.9%3.4%103.0GainesvilleGeorgia2.3%8.3%13.9%22.1Macon-Bibb CountyGeorgia2.2%6.7%14.8%44.3SavannahGeorgia2.2%6.7%14.8%44.33avannah66.2%6.7%14.8%44.3SavannahGeorgia1.2%6.3%12.6%80.557.337.337.337.337.337.337.337.337.337.337.337.337.337.3
Metropolitan Statistical Area     State     1-Year     5-Years     10-Years     Thousands       Port St. Lucie     Florida     3.9%     13.6%     36.5%     170.7       Punta Gorda     Florida     2.0%     13.6%     36.5%     170.7       Punta Gorda     Florida     1.4%     6.9%     25.0%     55.1       Sebastian-Vero Beach     Florida     1.4%     6.9%     25.0%     57.0       Sebring     Florida     1.9%     5.0%     19.1%     27.4       Tallahassee     Florida     2.0%     7.1%     17.4%     195.7       Tampa-St. Petersburg-Clearwater     Florida     4.3%     13.9%     30.8%     1,529.5       The Villages     Florida     5.6%     33.3%     65.0%     39.6       Albany     Georgia     1.6%     1.0%     4.0%     62.9       Attents-Clarke County     Georgia     2.7%     9.8%     27.3%     3,055.0       Augusta - Richmond County     GA-SC     -0.5%     0.5%     10.4%     241.4
Port St. Lucie     Florida     3.9%     13.6%     36.5%     170.7       Punta Gorda     Florida     2.0%     13.6%     29.0%     55.1       Sebastian-Vero Beach     Florida     1.4%     6.9%     25.0%     57.0       Sebring     Florida     1.9%     5.0%     19.1%     27.4       Tallahassee     Florida     2.0%     7.1%     17.4%     195.7       Tampa-St. Petersburg-Clearwater     Florida     4.3%     13.9%     30.8%     1,529.5       The Villages     Florida     5.6%     33.3%     65.0%     39.6       Albany     Georgia     1.6%     1.0%     4.0%     62.9       Athens-Clarke County     Georgia     2.7%     9.8%     27.3%     3,055.0       Augusta - Richmond County     GA-SC     -0.5%     0.5%     10.4%     241.4       Brunswick     Georgia     1.2%     1.0%     9.9%     68.0       Gainesville     Georgia     1.2%     1.0%     9.9%     68.0       Dalton     G
Sebastian-Vero Beach     Florida     1.4%     6.9%     25.0%     57.0       Sebring     Florida     1.9%     5.0%     19.1%     27.4       Tallahassee     Florida     2.0%     7.1%     17.4%     195.7       Tampa-St. Petersburg-Clearwater     Florida     4.3%     13.9%     30.8%     1,529.5       The Villages     Florida     5.6%     33.3%     65.0%     39.6       Albany     Georgia     1.6%     1.0%     4.0%     62.9       Athens-Clarke County     Georgia     3.9%     3.3%     14.3%     100.7       Atlanta-Sandy Springs-Roswell     Georgia     2.7%     9.8%     27.3%     3,055.0       Augusta - Richmond County     GA-SC     -0.5%     0.5%     10.4%     241.4       Brunswick     Georgia     4.2%     6.8%     15.1%     47.2       Columbus     GA-AL     3.4%     10.3%     13.2%     34.8%     103.5       Brunswick     Georgia     2.2%     1.0%     9.9%     68.0
Sebring     Florida     1.9%     5.0%     19.1%     27.4       Tallahassee     Florida     2.0%     7.1%     17.4%     195.7       Tampa-St. Petersburg-Clearwater     Florida     4.3%     13.9%     30.8%     1,529.5       The Villages     Florida     5.6%     33.3%     65.0%     39.6       Albany     Georgia     1.6%     1.0%     4.0%     62.9       Athens-Clarke County     Georgia     2.7%     9.8%     27.3%     3,055.0       Augusta - Richmond County     GA-SC     -0.5%     0.5%     10.4%     241.4       Brunswick     Georgia     4.2%     6.8%     15.1%     47.2       Columbus     GA-AL     3.4%     2.7%     3.4%     102.5       Dalton     Georgia     1.2%     1.0%     9.9%     68.0       Gainesville     Georgia     2.3%     8.3%     103.5       Hinesville     Georgia     2.3%     8.3%     13.9%     22.1       Macon-Bibb County     Georgia     6.2%
TallahasseeFlorida2.0%7.1%17.4%195.7Tampa-St. Petersburg-ClearwaterFlorida4.3%13.9%30.8%1,529.5The VillagesFlorida5.6%33.3%65.0%39.6AlbanyGeorgia1.6%1.0%4.0%62.9Athens-Clarke CountyGeorgia3.9%3.3%14.3%100.7Atlanta-Sandy Springs-RoswellGeorgia2.7%9.8%27.3%3,055.0Augusta - Richmond CountyGA-SC-0.5%0.5%10.4%241.4BrunswickGeorgia4.2%6.8%15.1%47.2ColumbusGA-AL3.4%2.7%3.4%102.5DaltonGeorgia1.2%1.0%9.9%68.0GainesvilleGeorgia3.2%13.2%34.8%103.5HinesvilleGeorgia2.3%8.3%13.9%22.1Macon-Bibb CountyGeorgia0.9%0.1%5.4%103.0RomeGeorgia1.7%9.5%25.2%202.0ValdostaGeorgia1.5%6.3%12.6%80.5Kahului-Wailuku-LahainaHawaii2.2%-5.5%6.2%75.5Urban HonoluluHawaii3.0%-3.9%0.7%455.1
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Columbus     GA-AL     3.4%     2.7%     3.4%     125.0       Dalton     Georgia     1.2%     1.0%     9.9%     68.0       Gainesville     Georgia     3.2%     13.2%     34.8%     103.5       Hinesville     Georgia     2.3%     8.3%     13.9%     22.1       Macon-Bibb County     Georgia     0.9%     0.1%     5.4%     103.0       Rome     Georgia     6.2%     6.7%     14.8%     44.3       Savannah     Georgia     1.7%     9.5%     25.2%     202.0       Valdosta     Georgia     1.5%     6.3%     12.6%     80.5       Kahului-Wailuku-Lahaina     Hawaii     2.2%     -5.5%     6.2%     75.5       Urban Honolulu     Hawaii     3.0%     -3.9%     0.7%     455.1
DaltonGeorgia1.2%1.0%9.9%68.0GainesvilleGeorgia3.2%13.2%34.8%103.5HinesvilleGeorgia2.3%8.3%13.9%22.1Macon-Bibb CountyGeorgia0.9%0.1%5.4%103.0RomeGeorgia6.2%6.7%14.8%44.3SavannahGeorgia1.7%9.5%25.2%202.0ValdostaGeorgia2.0%2.1%7.5%57.3Warner RobinsGeorgia1.5%6.3%12.6%80.5Kahului-Wailuku-LahainaHawaii2.2%-5.5%6.2%75.5Urban HonoluluHawaii3.0%-3.9%0.7%455.1
Gainesville     Georgia     3.2%     13.2%     34.8%     103.5       Hinesville     Georgia     2.3%     8.3%     13.9%     22.1       Macon-Bibb County     Georgia     0.9%     0.1%     5.4%     103.0       Rome     Georgia     6.2%     6.7%     14.8%     44.3       Savannah     Georgia     1.7%     9.5%     25.2%     202.0       Valdosta     Georgia     2.0%     2.1%     7.5%     57.3       Warner Robins     Georgia     1.5%     6.3%     12.6%     80.5       Kahului-Wailuku-Lahaina     Hawaii     2.2%     -5.5%     6.2%     75.5       Urban Honolulu     Hawaii     3.0%     -3.9%     0.7%     455.1
HinesvilleGeorgia2.3%8.3%13.9%22.1Macon-Bibb CountyGeorgia0.9%0.1%5.4%103.0RomeGeorgia6.2%6.7%14.8%44.3SavannahGeorgia1.7%9.5%25.2%202.0ValdostaGeorgia2.0%2.1%7.5%57.3Warner RobinsGeorgia1.5%6.3%12.6%80.5Kahului-Wailuku-LahainaHawaii2.2%-5.5%6.2%75.5Urban HonoluluHawaii3.0%-3.9%0.7%455.1
Macon-Bibb County     Georgia     0.9%     0.1%     5.4%     103.0       Rome     Georgia     6.2%     6.7%     14.8%     44.3       Savannah     Georgia     1.7%     9.5%     25.2%     202.0       Valdosta     Georgia     2.0%     2.1%     7.5%     57.3       Warner Robins     Georgia     1.5%     6.3%     12.6%     80.5       Kahului-Wailuku-Lahaina     Hawaii     2.2%     -5.5%     6.2%     75.5       Urban Honolulu     Hawaii     3.0%     -3.9%     0.7%     455.1
RomeGeorgia6.2%6.7%14.8%44.3SavannahGeorgia1.7%9.5%25.2%202.0ValdostaGeorgia2.0%2.1%7.5%57.3Warner RobinsGeorgia1.5%6.3%12.6%80.5Kahului-Wailuku-LahainaHawaii2.2%-5.5%6.2%75.5Urban HonoluluHawaii3.0%-3.9%0.7%455.1
SavannahGeorgia1.7%9.5%25.2%202.0ValdostaGeorgia2.0%2.1%7.5%57.3Warner RobinsGeorgia1.5%6.3%12.6%80.5Kahului-Wailuku-LahainaHawaii2.2%-5.5%6.2%75.5Urban HonoluluHawaii3.0%-3.9%0.7%455.1
ValdostaGeorgia2.0%2.1%7.5%57.3Warner RobinsGeorgia1.5%6.3%12.6%80.5Kahului-Wailuku-LahainaHawaii2.2%-5.5%6.2%75.5Urban HonoluluHawaii3.0%-3.9%0.7%455.1
Warner Robins     Georgia     1.5%     6.3%     12.6%     80.5       Kahului-Wailuku-Lahaina     Hawaii     2.2%     -5.5%     6.2%     75.5       Urban Honolulu     Hawaii     3.0%     -3.9%     0.7%     455.1
Kahului-Wailuku-LahainaHawaii2.2%-5.5%6.2%75.5Urban HonoluluHawaii3.0%-3.9%0.7%455.1
Urban Honolulu     Hawaii     3.0%     -3.9%     0.7%     455.1
Boise City Idaho 3.8% 19.6% 44.9% 393.6
Coeur d'Alene     Idaho     3.1%     13.0%     33.7%     73.8
Idaho Falls Idaho 2.7% 20.1% 38.3% 80.5
Lewiston ID-WA 1.7% 4.2% 10.4% 29.6
Pocatello Idaho 3.9% 10.1% 18.9% 40.2
Bloomington     Illinois     2.7%     4.6%     2.0%     97.7
Carbondale-Marion Illinois 0.9% 0.3% 3.8% 57.7
Champaign-Urbana Illinois 3.2% 6.7% 10.0% 120.6
Chicago-Naperville-Elgin IL-IN-WI 1.9% 1.3% 7.9% 4,770.9
Danville Illinois 1.5% 0.4% -3.9% 27.0
Decatur Illinois 1.0% -6.9% -6.6% 48.4
Kankakee-BradleyIllinois0.9%-4.2%1.2%43.3
Peoria Illinois 2.6% 0.1% -4.7% 172.4
Rockford Illinois 0.5% -4.4% -0.5% 146.5
Springfield     Illinois     2.1%     -0.5%     2.5%     109.6
Bloomington Indiana 1.5% 4.6% 9.0% 81.4
Columbus     Indiana     2.1%     0.0%     8.4%     52.9
Elkhart-Goshen Indiana -4.8% -0.9% 20.1% 141.6

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1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA M

Alphabeticaly by State, MSA	Am				Total
	THE BLS	Job	Growth R	ates	Employment
	BUREAU OF LABOR STATISTICS U.S. DEPARTMENT OF LABOR	As	of April 20	)23	Apr 2023
Metropolitan Statistical Area	State	1-Year	5-Years	10-Years	Thousands
Evansville	IN-KY	1.5%	-0.6%	4.1%	160.7
Fort Wayne	Indiana	2.6%	5.4%	13.4%	236.0
Indianapolis-Carmel-Anderson	Indiana	3.8%	9.5%	20.7%	1,169.8
Kokomo	Indiana	-2.5%	-12.7%	-8.0%	35.7
Lafayette-West Lafayette	Indiana	-0.9%	2.6%	10.3%	104.6
Michigan City-La Porte	Indiana	1.0%	1.0%	-0.2%	41.5
Muncie	Indiana	1.9%	-4.7%	-6.2%	48.3
South Bend-Mishawaka	Indiana	1.5%	-3.9%	3.6%	139.6
Terre Haute	Indiana	2.0%	-2.0%	-2.0%	67.8
Ames	Iowa	3.0%	1.7%	9.9%	54.2
Cedar Rapids	Iowa	1.6%	-0.1%	2.3%	144.6
Des Moines-West Des Moines	Iowa	2.2%	5.9%	17.5%	391.0
Dubuque	Iowa	0.7%	0.0%	4.3%	60.5
lowa City	Iowa	2.0%	-0.7%	5.5%	101.0
Sioux City	IA-NE-SD	2.6%	3.2%	6.0%	90.5
Waterloo-Cedar Falls	Iowa	1.8%	-1.0%	-2.0%	89.7
Lawrence	Kansas	2.8%	2.7%	9.1%	54.2
Manhattan	Kansas	4.6%	0.5%	3.6%	42.9
Topeka	Kansas	1.5%	0.1%	3.0%	112.5
Wichita	Kansas	2.3%	3.8%	6.7%	308.9
Bowling Green	Kentucky	3.7%	4.6%	14.4%	80.4
Elizabethtown-Fort Knox	Kentucky	1.8%	-1.8%	3.9%	55.3
Lexington-Fayette	Kentucky	3.5%	5.7%	15.3%	292.9
Louisville -Jefferson County	Kentucky-IN	1.6%	3.2%	13.0%	691.3
Owensboro	Kentucky	0.0%	-1.1%	2.1%	52.3
Alexandria	Louisiana	2.4%	1.9%	1.3%	63.4
Baton Rouge	Louisiana	3.5%	2.8%	9.9%	422.5
Hammond	Louisiana	2.5%	6.6%	12.2%	48.6
Houma-Thibodaux	Louisiana	1.0%	-6.1%	-17.1%	82.2
Lafayette	Louisiana	1.3%	0.1%	-7.4%	203.6
Lake Charles	Louisiana	1.0%	-18.8%	4.7%	96.5
Monroe	Louisiana	1.4%	-1.6%	0.3%	78.1
New Orleans-Metairie	Louisiana	2.8%	-1.9%	2.6%	567.6
Shreveport-Bossier City	Louisiana	1.6%	-2.3%	-3.8%	177.7
Bangor	Maine	0.7%	0.9%	4.8%	68.1
Lewiston-Auburn	Maine	-1.0%	-3.5%	2.3%	49.4
Portland-South Portland	Maine	1.3%	2.2%	11.0%	214.8
Baltimore-Columbia-Towson	Maryland	1.2%	-0.8%	5.5%	1,405.9
California-Lexington Park	Maryland	-0.4%	5.0%	9.3%	48.2
Cumberland	MD-WV	2.1%	-0.5%	-1.3%	38.8
Hagerstown-Martinsburg	MD-WV	-1.1%	-2.0%	1.0%	103.1

1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA h

Alphabeticaly by State, MSA					Total
	AL C	loh	Growth R	ates	Employment
BUREAU OF L	ABOR STATISTICS		of April 20		Apr 2023
Metropolitan Statistical Area	MENT OF LABOR State	1-Year	•	10-Years	Thousands
Barnstable Town	Massachusetts	3.4%	0.7%	6.9%	107.3
Boston-Cambridge-Nashua	MA-NH	2.9%	2.7%	11.8%	2,843.4
Pittsfield	Massachusetts	1.0%	-3.9%	-5.5%	39.6
Springfield	MA-CT	2.3%	0.6%	6.6%	338.0
Worcester	MA-CT	2.0%	2.9%	9.6%	295.8
Ann Arbor	Michigan	3.2%	3.2%	11.8%	231.1
Battle Creek	Michigan	0.5%	-5.0%	-1.1%	55.6
Bay City	Michigan	1.7%	0.6%	-3.8%	35.4
Detroit-Warren-Dearborn	Michigan	0.7%	-0.5%	8.4%	2,021.3
Flint	Michigan	1.6%	1.0%	3.3%	139.6
Grand Rapids-Wyoming	Michigan	2.4%	2.7%	17.1%	580.2
Jackson	Michigan	0.0%	-0.2%	7.5%	58.6
Kalamazoo-Portage	Michigan	1.3%	0.3%	10.4%	150.3
Lansing-E. Lansing	Michigan	2.8%	-0.7%	8.0%	235.2
Midland	Michigan	2.4%	1.1%	5.2%	38.3
Monroe	Michigan	0.5%	-0.7%	2.2%	41.2
Muskegon	Michigan	0.9%	-1.1%	5.8%	64.3
Niles-Benton Harbor	Michigan	2.8%	0.6%	6.6%	63.0
Saginaw	Michigan	0.5%	-4.7%	-3.1%	83.9
Duluth	Minnesota-WI	1.5%	-3.7%	-0.8%	131.7
Mankato-North Mankato	Minnesota	4.5%	1.4%	8.6%	58.4
Minneapolis-St. Paul-Bloomington	Minnesota-WI	1.8%	0.6%	9.1%	1,974.8
Rochester	Minnesota	2.7%	3.1%	9.8%	124.8
St. Cloud	Minnesota	2.4%	-0.4%	5.8%	107.6
Gulfport-Biloxi-Pascagoula	Mississippi	1.9%	4.9%	6.3%	162.9
Hattiesburg	Mississippi	1.3%	5.2%	14.0%	68.2
Jackson	Mississippi	3.2%	1.9%	6.5%	284.0
Cape Girardeau	MO-IL	2.2%	2.7%	2.9%	45.9
Columbia	Missouri	2.8%	5.1%	9.9%	105.5
Jefferson City	Missouri	3.7%	7.2%	7.2%	82.1
Joplin	Missouri	2.2%	3.5%	3.1%	83.2
Kansas City	MO-KS	2.9%	4.8%	14.0%	1,138.4
St. Joseph	MO-KS	0.7%	-4.2%	-2.9%	60.0
St. Louis	MO-IL	1.4%	2.3%	8.6%	1,423.6
Springfield	Missouri	1.9%	8.2%	17.2%	232.6
Billings	Montana	-1.0%	3.9%	7.9%	88.8
Great Falls	Montana	2.5%	5.1%	5.4%	37.4
Missoula	Montana	3.3%	6.6%	16.3%	66.4
Grand Island	Nebraska	1.4%	1.2%	0.9%	43.0
Lincoln	Nebraska	1.5%	0.1%	6.1%	191.9
Omaha-Council Bluffs	NE-IA	1.5%	1.0%	6.8%	507.0

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1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA h

Job Growth Rates     Employment As of April 2023     Employment Apr 2023       Metropolitan Statistical Area     State     1-Year     5-Years     10-Years     Thousands       Carson City     Nevada     3.9%     6.3%     15.6%     31.9       Las Vegas-Henderson-Paradise     Nevada     4.9%     12.6%     32.2%     1,124.3       Reno     Newada     3.9%     12.1%     39.4%     12.1%     39.4%     12.1%     39.4%     270.6       Manchester     New Hampshire     3.2%     0.8%     11.8%     116.8       Atlantic City-Hammonton     New Jersey     1.6%     1.6%     6.9%     43.4       Trenton     New Jersey     1.5%     4.8%     7.9%     61.6       Albauyergue     New Mexico     3.6%     8.5%     406.8     5.3%     406.8       Farmington     New Mexico     3.2%     6.9%     10.4%     7.7     8.4       Bufghanton     New York     2.0%     -0.3%     61.7     Albany-Schenectady-Troy     New York     2.3%     -2.0%     <	Alphabeticaly by State, MSA	5				Total
Interview     As of April 2023     Apr 2023       Metropolitan Statistical Area     State     1-Year     5-Years     10-Years     Thousands       Carson City     Nevada     3.9%     6.3%     15.6%     31.9       Las Vegas-Henderson-Paradise     Nevada     3.9%     10.26%     33.2%     1,124.3       Reno     Nevada     3.9%     10.8%     11.18%     116.8       Atlantic City-Hammonton     New Jersey     1.6%     6.9%     43.4       Trenton     New Jersey     1.6%     6.9%     43.4       Trenton     New Jersey     1.6%     6.9%     40.4       Las Cruces     New Mexico     1.4%     3.6%     8.5%     406.8       Las Cruces     New Mexico     0.2%     -1.4%     -0.3%     61.7       Albany-Schenectady-Troy     New Mexico     0.2%     -1.4%     -0.3%     61.7       Albany-Schenectady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     2.0%     -1.4%     -5.33	<b>T</b>	BLS	Job	Growth Ra	ates	Employment
Metropolitan Statistical Area     State     1-Year     5-Years     10-Years     Thousands       Carson City     Nevada     3.9%     6.3%     15.5%     31.9       Las Vegas-Henderson-Paradise     Nevada     4.9%     12.6%     33.2%     1,124.3       Reno     Nevada     3.9%     12.1%     39.4%     270.6       Manchester     New Hampshire     3.2%     0.8%     11.8%     116.8       Atlantic City-Hammonton     New Jersey     1.6%     1.6%     6.9%     43.4       Trenton     New Jersey     1.5%     4.8%     7.7%     61.6       Albaquerque     New Mexico     3.2%     6.0%     10.4%     77.7       Santa Fe     New Mexico     3.2%     6.9%     10.4%     77.7       Santa Fe     New York     0.2%     6.9%     10.4%     77.8       Albary-Schenectady-Troy     New York     0.2%     6.9%     10.4%     71.8       Buffalo-Cheektowaga-Niagara Falls     New York     0.2%     6.2%     6.33.3     11.5% <td< td=""><td>BUREAU OF</td><td>LABOR STATISTICS</td><td>As</td><td>of April 20</td><td>)23</td><td></td></td<>	BUREAU OF	LABOR STATISTICS	As	of April 20	)23	
Las Vegas-Henderson-Paradise     Nevada     4.9%     12.6%     33.2%     1,124.3       Reno     Nevada     3.9%     12.1%     39.4%     270.6       Manchester     New Hampshire     3.2%     0.8%     11.8%     116.8       Atlantic City-Hammonton     New Jersey     1.6%     1.6%     6.9%     43.4       Trenton     New Jersey     1.5%     4.8%     7.9%     61.6       Albuquerque     New Mexico     1.4%     3.6%     8.5%     406.8       Farmington     New Mexico     3.6%     4.6%     9.8%     45.8       Las Cruces     New Mexico     3.2%     6.9%     10.4%     7.7       Santa Fe     New Mexico     0.2%     -1.4%     -0.3%     61.7       Albany-Schenectady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     2.0%     -3.6%     52.7     Elmira     New York     2.3%     63.7       Elmira     New York     2.9%     -3.6%     52.8% <td< td=""><td></td><td></td><td></td><td>•</td><td></td><td>•</td></td<>				•		•
Las Vegas-Henderson-Paradise     Nevada     4.9%     12.6%     33.2%     1,124.3       Reno     Nevada     3.9%     12.1%     39.4%     270.6       Manchester     New Jarsey     3.2%     0.8%     118.8%     116.88       Atlantic City-Hammonton     New Jersey     1.6%     1.6%     6.9%     43.4       Trenton     New Jersey     1.5%     4.8%     7.9%     61.6       Albuquerque     New Mexico     3.6%     4.5%     496.8       Farmington     New Mexico     3.6%     4.6%     -9.8%     45.8       Las Cruces     New Mexico     3.2%     6.9%     10.4%     7.7       Santa Fe     New Mexico     0.2%     -1.4%     -0.3%     61.7       Albany-Schenectady-Troy     New York     2.0%     -0.7%     50.0%     467.2       Binghamton     New York     2.0%     -3.6%     52.7     Elmira     New York     2.3%     -2.6%     53.3       Ithaca     New York     1.9%     -1.1%     3.2% <t< td=""><td>Carson City</td><td>Nevada</td><td>3.9%</td><td>6.3%</td><td>15.6%</td><td>31.9</td></t<>	Carson City	Nevada	3.9%	6.3%	15.6%	31.9
Reno     Nevada     3.9%     12.1%     39.4%     270.6       Manchester     New Hampshire     3.2%     0.8%     11.8%     116.8       Atlantic City-Hammonton     New Jersey     4.0%     -2.0%     133.0       Ocean City     New Jersey     1.6%     6.9%     43.4       Trenton     New Jersey     1.5%     6.0%     19.8%     295.1       Vineland-Bridgeton     New Mexico     3.6%     8.5%     406.8       Farmington     New Mexico     3.6%     4.6%     -9.8%     45.8       Las Cruces     New Mexico     3.6%     4.6.7     -9.8%     46.7       Santa Fe     New Mexico     3.6%     4.6.7     -9.8%     46.7       Jabany-Schenectady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     2.0%     -5.3%     452.7     Elmira       Buffalo-Cheektowaga-Niagara Falls     New York     2.0%     -3.6%     -2.6%     53.3       Ithaca     New York     1.0% <td< td=""><td>-</td><td>Nevada</td><td>4.9%</td><td>12.6%</td><td>33.2%</td><td>1,124.3</td></td<>	-	Nevada	4.9%	12.6%	33.2%	1,124.3
Atlantic City-Hammonton   New Jersey   4.0%   4.0%   -2.0%   133.0     Ocean City   New Jersey   1.6%   1.6%   6.9%   43.4     Trenton   New Jersey   1.5%   6.0%   19.8%   295.1     Albuquerque   New Mexico   1.4%   3.6%   8.5%   406.8     Farmington   New Mexico   3.6%   4.6%   9.8%   45.8     Las Cruces   New Mexico   0.2%   6.9%   10.4%   77.7     Santa Fe   New Mexico   0.2%   -0.7%   5.0%   467.2     Binghamton   New York   1.4%   -5.3%   -7.1%   98.4     Buffalo-Cheektowaga-Niagara Falls   New York   0.0%   -5.4%   8.1%   35.0     Glens Falls   New York   0.9%   -5.4%   8.1%   35.0     Glens Falls   New York   1.9%   -1.1%   3.2%   63.7     Kingston   New York   2.9%   -3.6%   -2.6%   53.3     Ithaca   New York   1.9%   -1.1%   3.2%   60.7     Syracuse	-	Nevada	3.9%	12.1%	39.4%	
Ocean City     New Jersey     1.6%     1.6%     6.9%     43.4       Trenton     New Jersey     3.3%     6.0%     19.8%     295.1       Vineland-Bridgeton     New Mexico     1.5%     4.8%     7.9%     61.6       Albuquerque     New Mexico     3.6%     4.6%     -9.8%     45.8       Las Cruces     New Mexico     3.2%     6.9%     10.4%     77.7       Santa Fe     New Mexico     0.2%     -1.4%     -0.3%     61.7       Albany-Schenectady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     2.0%     -0.3%     -7.1%     98.4       Buffalo-Cheektowaga-Niagara Falls     New York     2.0%     -3.6%     -2.6%     53.3       Ithaca     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     1.1%     -2.6%     0.5%     59.8       New York     1.9% <td>Manchester</td> <td>New Hampshire</td> <td>3.2%</td> <td>0.8%</td> <td>11.8%</td> <td>116.8</td>	Manchester	New Hampshire	3.2%	0.8%	11.8%	116.8
Trenton     New Jersey     3.3%     6.0%     19.8%     295.1       Vineland-Bridgeton     New Jersey     1.5%     4.8%     7.9%     61.6       Albuquerque     New Mexico     1.4%     3.6%     8.5%     406.8       Farmington     New Mexico     3.2%     6.9%     10.4%     77.7       Santa Fe     New Mexico     0.2%     -1.4%     -0.3%     61.7       Albany-Schenectady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     2.3%     -7.1%     98.4     350.3       Buffalo-Cheektowaga-Niagara Falls     New York     2.3%     -2.6%     53.3       Ithaca     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     1.9%     1.1%     3.2%     63.7       Kingston     New York     1.9%     1.1%     3.2%     63.7       Syracuse     New York     1.6%     -3.7%     -2.5%     122.8       Watertown-Fort Drum     New York	Atlantic City-Hammonton	New Jersey	4.0%	4.0%	-2.0%	133.0
Vineland-Bridgeton     New Jersey     1.5%     4.8%     7.9%     61.6       Albuquerque     New Mexico     1.4%     3.6%     8.5%     406.8       Farmington     New Mexico     3.6%     4.6%     -9.8%     45.8       Las Cruces     New Mexico     0.2%     6.9%     10.4%     77.7       Santa Fe     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     2.3%     -7.1%     98.4       Buffalo-Cheektowaga-Niagara Falls     New York     2.3%     -2.6%     53.3       Ithaca     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     1.9%     1.1%     3.2%     63.7       Kingston     New York     1.9%     1.1%     3.2%     63.7       Syracuse     New York     1.6%     -3.7%     -2.5%     12.28       Watertown-Fort Drum     New York     1.6%     -3.7%	Ocean City	New Jersey	1.6%	1.6%	6.9%	43.4
Albuquerque     New Mexico     1.4%     3.6%     8.5%     406.8       Farmington     New Mexico     3.6%     4.6%     -9.8%     45.8       Las Cruces     New Mexico     3.2%     6.9%     10.4%     77.7       Santa Fe     New Mexico     0.2%     -1.4%     -0.3%     61.7       Albany-Schenectady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     2.3%     -2.0%     1.3%     552.7       Elmira     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     1.9%     -1.1%     3.2%     63.7       Kingston     New York     1.9%     -1.1%     3.2%     63.7       Syracuse     New York     1.1%     -2.6%     0.5%     59.8       New York     1.9%     -1.1%     3.2%     63.7     3.73     3.6%     3.7     3.2%     63.7     3.7%     2.5%     12.8     New York     1.1%     2.6%     1.7%     31.7.3 <td>Trenton</td> <td>New Jersey</td> <td>3.3%</td> <td>6.0%</td> <td>19.8%</td> <td>295.1</td>	Trenton	New Jersey	3.3%	6.0%	19.8%	295.1
Farmington     New Mexico     3.6%     4.6%     9.8%     45.8       Las Cruces     New Mexico     3.2%     6.9%     10.4%     77.7       Santa Fe     New Mexico     0.2%     1.4%     -0.3%     61.7       Albany-Schenectady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     2.3%     -2.0%     1.3%     552.7       Elmira     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     2.9%     -1.1%     3.2%     63.7       Kingston     New York     2.9%     -4.6%     0.5%     59.8       New York     1.9%     -1.1%     3.2%     63.7       Kingston     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     1.0%     -3.3%     -3.8%     40.7       Asheville     North Carolina     2.3%     5.1% <t< td=""><td>Vineland-Bridgeton</td><td>New Jersey</td><td>1.5%</td><td>4.8%</td><td>7.9%</td><td>61.6</td></t<>	Vineland-Bridgeton	New Jersey	1.5%	4.8%	7.9%	61.6
Las Cruces     New Mexico     3.2%     6.9%     10.4%     77.7       Santa Fe     New Mexico     0.2%     -1.4%     -0.3%     61.7       Albany-Schenettady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     1.4%     -5.3%     -7.1%     98.4       Buffalo-Cheektowaga-Niagara Falls     New York     2.3%     -2.0%     1.3%     552.7       Elmira     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     2.9%     -3.6%     -2.6%     53.3       Kingston     New York     2.2%     -4.6%     0.5%     59.8       New York-Newark-Jersey City     NY-NJ-PA     2.7%     2.4%     11.9%     10.046.9       Rochester     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     1.0%     -3.3%     -3.8%     40.7       Asheville     N	Albuquerque	New Mexico	1.4%	3.6%	8.5%	406.8
Santa Fe     New Mexico     0.2%     -1.4%     -0.3%     61.7       Albany-Schenectady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     1.4%     -5.3%     -7.1%     98.4       Buffalo-Cheektowaga-Niagara Falls     New York     2.0%     -3.6%     -2.6%     53.3       Elmira     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     1.9%     -1.1%     3.2%     63.7       Kingston     New York     1.9%     -1.1%     3.2%     63.7       Kingston     New York     1.2%     -6.6%     53.8       New York     1.0%     -3.3%     1.7.7     10.046.9       Syracuse     New York     1.1%     -2.5%     122.8       Watertown-Fort Drum     New York     1.6%     -3.7%     -2.5%     122.8       Burlington     North Carolina     2.9%     5.1%     12.2%<	Farmington	New Mexico	3.6%	-4.6%	-9.8%	45.8
Albany-Schenectady-Troy     New York     2.0%     -0.7%     5.0%     467.2       Binghamton     New York     1.4%     -5.3%     -7.1%     98.4       Buffalo-Cheektowaga-Niagara Falls     New York     2.3%     -2.0%     1.3%     552.7       Elmira     New York     2.9%     -5.4%     -8.1%     35.0       Glens Falls     New York     2.9%     -4.6%     0.5%     59.8       Ithaca     New York     2.2%     -4.6%     0.5%     59.8       New York-Newark-Jersey City     NY-NJ-PA     2.7%     2.4%     11.9%     10,046.9       Rochester     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     1.1%     -2.6%     0.8%     524.9       Watertown-Fort Drum     New York     1.0%     -3.3%     40.7       Asheville     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.9%     5.4%     18.3%     205.2       Glasborille     <	Las Cruces	New Mexico	3.2%	6.9%	10.4%	77.7
Binghamton     New York     1.4%     -5.3%     -7.1%     98.4       Buffalo-Cheektowaga-Niagara Falls     New York     2.3%     -2.0%     1.3%     552.7       Elmira     New York     0.0%     -5.4%     -8.1%     35.0       Glens Falls     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     1.9%     -1.1%     3.2%     63.7       Kingston     New York     2.2%     -4.6%     0.5%     59.8       New York-Newark-Jersey City     NY-NJ-PA     2.7%     2.4%     11.9%     10.046.9       Rochester     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     1.6%     -3.7%     -2.5%     122.8       Watertown-Fort Drum     New York     1.6%     -3.7%     -2.5%     122.8       Burlington     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.3%     5.1%     12.2%     66.2       Charlotte-Concor	Santa Fe	New Mexico	0.2%	-1.4%	-0.3%	61.7
Burfalo-Cheektowaga-Niagara Falls     New York     2.3%     -2.0%     1.3%     552.7       Elmira     New York     0.0%     -5.4%     -8.1%     35.0       Glens Falls     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     2.9%     -4.6%     0.5%     59.8       New York-Newark-Jersey City     NY-NJ-PA     2.7%     2.4%     11.9%     10,046.9       Syracuse     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     1.6%     -3.7%     -2.5%     122.8       Watertown-Fort Drum     New York     1.0%     -3.3%     40.7       Asheville     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.3%     5.1%     12.2%     66.2       Charlotte-Concord-Gastonia	Albany-Schenectady-Troy	New York	2.0%	-0.7%	5.0%	467.2
Elmira     New York     0.0%     -5.4%     -8.1%     35.0       Glens Falls     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     1.9%     -1.1%     3.2%     63.7       Kingston     New York     2.2%     -4.6%     0.5%     59.8       New York-Newark-Jersey City     NY-NJ-PA     2.7%     2.4%     11.9%     10.046.9       Rochester     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     1.7%     2.4%     11.7%     317.3       Utica-Rome     New York     1.6%     -3.7%     -2.5%     122.8       Watertown-Fort Drum     New York     1.0%     -3.3%     -3.8%     40.7       Asheville     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.3%     5.1%     12.2%     66.2       Charlotte-Concord-Gastonia	Binghamton	New York	1.4%	-5.3%	-7.1%	98.4
Glens Falls     New York     2.9%     -3.6%     -2.6%     53.3       Ithaca     New York     1.9%     -1.1%     3.2%     63.7       Kingston     New York     2.2%     -4.6%     0.5%     59.8       New York-Newark-Jersey City     NY-NJ-PA     2.7%     2.4%     11.9%     10,046.9       Rochester     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     1.6%     -3.7%     -2.5%     122.8       Watertown-Fort Drum     New York     1.6%     -3.3%     -3.8%     40.7       Asheville     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.9%     5.4%     18.3%     205.2       Charlotte-Concord-Gastonia     NC-SC     3.3%     11.5%     31.1%     1,345.7       Durham-Chapel Hill     North Carolina     2.2%     7.0%     19.4%     343.3       Fayetteville     North Carolina     1.5%     4.6     3.6     365.8       G	Buffalo-Cheektowaga-Niagara Falls	New York	2.3%	-2.0%	1.3%	552.7
Ithaca     New York     1.9%     -1.1%     3.2%     63.7       Kingston     New York     2.2%     -4.6%     0.5%     59.8       New York-Newark-Jersey City     NY-NJ-PA     2.7%     2.4%     11.9%     10,046.9       Rochester     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     2.7%     -0.6%     1.7%     317.3       Utica-Rome     New York     1.6%     -3.7%     -2.5%     122.8       Watertown-Fort Drum     New York     1.0%     -3.3%     -3.8%     40.7       Asheville     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.3%     5.1%     12.2%     66.2       Charlotte-Concord-Gastonia     NC-SC     3.3%     11.5%     31.1%     1,345.7       Durham-Chapel Hill     North Carolina     2.2%     7.0%     19.4%     343.3       Fayetteville     North Carolina     1.5%     3.6%     10.7%     159.3	Elmira	New York	0.0%	-5.4%	-8.1%	35.0
Kingston     New York     2.2%     -4.6%     0.5%     59.8       New York-Newark-Jersey City     NY-NJ-PA     2.7%     2.4%     11.9%     10.046.9       Rochester     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     2.7%     -0.6%     1.7%     317.3       Utica-Rome     New York     1.6%     -3.7%     -2.5%     122.8       Watertown-Fort Drum     New York     1.0%     -3.3%     -3.8%     40.7       Asheville     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.3%     5.1%     12.2%     66.2       Charlotte-Concord-Gastonia     NC-SC     3.3%     11.5%     31.1%     1,345.7       Durham-Chapel Hill     North Carolina     2.2%     7.0%     19.4%     343.3       Fayetteville     North Carolina     1.7%     -0.5%     -2.8%     41.0       Greensboro-High Point     North Carolina     1.5%     3.6%     10.7%     159.3	Glens Falls	New York	2.9%	-3.6%	-2.6%	53.3
New York-Newark-Jersey City     NY-NJ-PA     2.7%     2.4%     11.9%     10,046.9       Rochester     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     2.7%     -0.6%     1.7%     317.3       Utica-Rome     New York     1.6%     -3.7%     -2.5%     122.8       Watertown-Fort Drum     New York     1.0%     -3.3%     -3.8%     40.7       Asheville     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.3%     5.1%     12.2%     66.2       Charlotte-Concord-Gastonia     NC-SC     3.3%     11.5%     31.1%     1,345.7       Durham-Chapel Hill     North Carolina     2.2%     7.0%     19.4%     343.3       Fayetteville     North Carolina     1.5%     3.1%     31.1%     1,345.7       Durham-Chapel Hill     North Carolina     1.5%     3.6%     133.1     Goldsboro     10.6%     6.3%     365.8       Greensboro-High Point     North Carolina	Ithaca	New York	1.9%	-1.1%	3.2%	63.7
Rochester     New York     1.1%     -2.6%     0.8%     524.9       Syracuse     New York     2.7%     -0.6%     1.7%     317.3       Utica-Rome     New York     1.6%     -3.7%     -2.5%     122.8       Watertown-Fort Drum     New York     1.0%     -3.3%     -3.8%     40.7       Asheville     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.3%     5.1%     12.2%     66.2       Charlotte-Concord-Gastonia     NC-SC     3.3%     11.5%     31.1%     1,345.7       Durham-Chapel Hill     North Carolina     0.6%     1.8%     3.5%     133.1       Goldsboro     North Carolina     1.7%     -0.5%     -2.8%     41.0       Greensboro-High Point     North Carolina     1.5%     1.6%     6.3%     365.8       Greenville     North Carolina     1.5%     3.6%     10.7%     159.3       Jacksonville     North Carolina     1.5%     3.6%     10.7%     159.3 <tr< td=""><td>Kingston</td><td>New York</td><td>2.2%</td><td>-4.6%</td><td>0.5%</td><td>59.8</td></tr<>	Kingston	New York	2.2%	-4.6%	0.5%	59.8
SyracuseNew York2.7%-0.6%1.7%317.3Utica-RomeNew York1.6%-3.7%-2.5%122.8Watertown-Fort DrumNew York1.0%-3.3%-3.8%40.7AshevilleNorth Carolina2.9%5.4%18.3%205.2BurlingtonNorth Carolina2.3%5.1%12.2%66.2Charlotte-Concord-GastoniaNC-SC3.3%11.5%31.1%1,345.7Durham-Chapel HillNorth Carolina2.2%7.0%19.4%343.3FayettevilleNorth Carolina0.6%1.8%3.5%133.1GoldsboroNorth Carolina1.7%-0.5%-2.8%41.0Greensboro-High PointNorth Carolina1.5%1.6%6.3%365.8GreenvilleNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina1.1%4.3%8.1%46.5RaleighNorth Carolina3.0%14.0%34.7%717.0Rocky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	New York-Newark-Jersey City	NY-NJ-PA	2.7%	2.4%	11.9%	10,046.9
Utica-RomeNew York1.6%-3.7%-2.5%122.8Watertown-Fort DrumNew York1.0%-3.3%-3.8%40.7AshevilleNorth Carolina2.9%5.4%18.3%205.2BurlingtonNorth Carolina2.3%5.1%12.2%66.2Charlotte-Concord-GastoniaNC-SC3.3%11.5%31.1%1,345.7Durham-Chapel HillNorth Carolina2.2%7.0%19.4%343.3FayettevilleNorth Carolina0.6%1.8%3.5%133.1GoldsboroNorth Carolina1.7%-0.5%-2.8%41.0Greensboro-High PointNorth Carolina1.5%1.6%6.3%365.8GreenvilleNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina3.8%9.8%12.3%54.7New BernNorth Carolina3.0%14.0%34.7%717.0Rocky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina2.2%5.2%12.5%281.5BismarckNorth Carolina2.8%5.2%12.5%281.5	Rochester	New York	1.1%	-2.6%	0.8%	524.9
Watertown-Fort DrumNew York1.0%-3.3%-3.8%40.7AshevilleNorth Carolina2.9%5.4%18.3%205.2BurlingtonNorth Carolina2.3%5.1%12.2%66.2Charlotte-Concord-GastoniaNC-SC3.3%11.5%31.1%1,345.7Durham-Chapel HillNorth Carolina2.2%7.0%19.4%343.3FayettevilleNorth Carolina0.6%1.8%3.5%133.1GoldsboroNorth Carolina1.7%-0.5%-2.8%41.0Greensboro-High PointNorth Carolina1.5%1.6%6.3%365.8GreenvilleNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina1.1%4.3%8.1%46.5RaleighNorth Carolina3.0%14.0%34.7%717.0Rocky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	Syracuse	New York	2.7%	-0.6%	1.7%	317.3
Asheville     North Carolina     2.9%     5.4%     18.3%     205.2       Burlington     North Carolina     2.3%     5.1%     12.2%     66.2       Charlotte-Concord-Gastonia     NC-SC     3.3%     11.5%     31.1%     1,345.7       Durham-Chapel Hill     North Carolina     2.2%     7.0%     19.4%     343.3       Fayetteville     North Carolina     0.6%     1.8%     3.5%     133.1       Goldsboro     North Carolina     1.7%     -0.5%     -2.8%     41.0       Greensboro-High Point     North Carolina     1.5%     1.6%     6.3%     365.8       Greenville     North Carolina     1.5%     1.6%     6.3%     365.8       Greenville     North Carolina     1.5%     3.6%     10.7%     159.3       Jacksonville     North Carolina     3.8%     9.8%     12.3%     54.7       New Bern     North Carolina     3.6%     10.7%     159.3       Raleigh     North Carolina     3.0%     14.0%     34.7%     717.0	Utica-Rome	New York	1.6%	-3.7%	-2.5%	122.8
BurlingtonNorth Carolina2.3%5.1%12.2%66.2Charlotte-Concord-GastoniaNC-SC3.3%11.5%31.1%1,345.7Durham-Chapel HillNorth Carolina2.2%7.0%19.4%343.3FayettevilleNorth Carolina0.6%1.8%3.5%133.1GoldsboroNorth Carolina1.7%-0.5%-2.8%41.0Greensboro-High PointNorth Carolina1.5%1.6%6.3%365.8GreenvilleNorth Carolina1.5%1.6%6.3%365.8Hickory-Lenoir-MorgantonNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina3.8%9.8%12.3%54.7New BernNorth Carolina1.1%4.3%8.1%46.5RaleighNorth Carolina3.0%14.0%34.7%717.0Worky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	Watertown-Fort Drum	New York	1.0%	-3.3%	-3.8%	40.7
Charlotte-Concord-GastoniaNC-SC3.3%11.5%31.1%1,345.7Durham-Chapel HillNorth Carolina2.2%7.0%19.4%343.3FayettevilleNorth Carolina0.6%1.8%3.5%133.1GoldsboroNorth Carolina1.7%-0.5%-2.8%41.0Greensboro-High PointNorth Carolina1.5%1.6%6.3%365.8GreenvilleNorth Carolina1.5%1.6%6.3%365.8Hickory-Lenoir-MorgantonNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina1.1%4.3%8.1%46.5New BernNorth Carolina1.1%4.3%8.1%46.5RaleighNorth Carolina3.0%14.0%34.7%717.0Rocky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	Asheville	North Carolina	2.9%	5.4%	18.3%	205.2
Durham-Chapel HillNorth Carolina2.2%7.0%19.4%343.3FayettevilleNorth Carolina0.6%1.8%3.5%133.1GoldsboroNorth Carolina1.7%-0.5%-2.8%41.0Greensboro-High PointNorth Carolina1.5%1.6%6.3%365.8GreenvilleNorth Carolina2.4%2.4%7.8%81.7Hickory-Lenoir-MorgantonNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina3.8%9.8%12.3%54.7New BernNorth Carolina3.0%14.0%34.7%717.0Rocky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	Burlington	North Carolina	2.3%	5.1%	12.2%	66.2
FayettevilleNorth Carolina0.6%1.8%3.5%133.1GoldsboroNorth Carolina1.7%-0.5%-2.8%41.0Greensboro-High PointNorth Carolina1.5%1.6%6.3%365.8GreenvilleNorth Carolina2.4%2.4%7.8%81.7Hickory-Lenoir-MorgantonNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina3.8%9.8%12.3%54.7New BernNorth Carolina1.1%4.3%8.1%46.5RaleighNorth Carolina3.0%14.0%34.7%717.0Rocky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	Charlotte-Concord-Gastonia	NC-SC	3.3%	11.5%	31.1%	1,345.7
GoldsboroNorth Carolina1.7%-0.5%-2.8%41.0Greensboro-High PointNorth Carolina1.5%1.6%6.3%365.8GreenvilleNorth Carolina2.4%2.4%7.8%81.7Hickory-Lenoir-MorgantonNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina3.8%9.8%12.3%54.7New BernNorth Carolina1.1%4.3%8.1%46.5RaleighNorth Carolina3.0%14.0%34.7%717.0Rocky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	Durham-Chapel Hill	North Carolina	2.2%	7.0%	19.4%	343.3
Greensboro-High PointNorth Carolina1.5%1.6%6.3%365.8GreenvilleNorth Carolina2.4%2.4%7.8%81.7Hickory-Lenoir-MorgantonNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina3.8%9.8%12.3%54.7New BernNorth Carolina1.1%4.3%8.1%46.5RaleighNorth Carolina3.0%14.0%34.7%717.0Rocky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	Fayetteville	North Carolina	0.6%	1.8%	3.5%	133.1
GreenvilleNorth Carolina2.4%2.4%7.8%81.7Hickory-Lenoir-MorgantonNorth Carolina1.5%3.6%10.7%159.3JacksonvilleNorth Carolina3.8%9.8%12.3%54.7New BernNorth Carolina1.1%4.3%8.1%46.5RaleighNorth Carolina3.0%14.0%34.7%717.0Rocky MountNorth Carolina0.2%-1.8%-3.5%55.0WilmingtonNorth Carolina4.6%14.6%31.4%146.4Winston-SalemNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	Goldsboro	North Carolina	1.7%	-0.5%	-2.8%	41.0
Hickory-Lenoir-Morganton   North Carolina   1.5%   3.6%   10.7%   159.3     Jacksonville   North Carolina   3.8%   9.8%   12.3%   54.7     New Bern   North Carolina   1.1%   4.3%   8.1%   46.5     Raleigh   North Carolina   3.0%   14.0%   34.7%   717.0     Rocky Mount   North Carolina   0.2%   -1.8%   -3.5%   55.0     Wilmington   North Carolina   4.6%   14.6%   31.4%   146.4     Winston-Salem   North Carolina   2.8%   5.2%   12.5%   281.5     Bismarck   North Dakota   0.5%   0.8%   2.2%   73.3	Greensboro-High Point	North Carolina	1.5%	1.6%	6.3%	365.8
Jacksonville     North Carolina     3.8%     9.8%     12.3%     54.7       New Bern     North Carolina     1.1%     4.3%     8.1%     46.5       Raleigh     North Carolina     3.0%     14.0%     34.7%     717.0       Rocky Mount     North Carolina     0.2%     -1.8%     -3.5%     55.0       Wilmington     North Carolina     4.6%     14.6%     31.4%     146.4       Winston-Salem     North Carolina     2.8%     5.2%     12.5%     281.5       Bismarck     North Dakota     0.5%     0.8%     2.2%     73.3	Greenville	North Carolina	2.4%	2.4%	7.8%	81.7
New Bern     North Carolina     1.1%     4.3%     8.1%     46.5       Raleigh     North Carolina     3.0%     14.0%     34.7%     717.0       Rocky Mount     North Carolina     0.2%     -1.8%     -3.5%     55.0       Wilmington     North Carolina     4.6%     14.6%     31.4%     146.4       Winston-Salem     North Carolina     2.8%     5.2%     12.5%     281.5       Bismarck     North Dakota     0.5%     0.8%     2.2%     73.3	Hickory-Lenoir-Morganton	North Carolina	1.5%	3.6%	10.7%	159.3
Raleigh     North Carolina     3.0%     14.0%     34.7%     717.0       Rocky Mount     North Carolina     0.2%     -1.8%     -3.5%     55.0       Wilmington     North Carolina     4.6%     14.6%     31.4%     146.4       Winston-Salem     North Carolina     2.8%     5.2%     12.5%     281.5       Bismarck     North Dakota     0.5%     0.8%     2.2%     73.3	Jacksonville	North Carolina	3.8%	9.8%	12.3%	54.7
Rocky Mount     North Carolina     0.2%     -1.8%     -3.5%     55.0       Wilmington     North Carolina     4.6%     14.6%     31.4%     146.4       Winston-Salem     North Carolina     2.8%     5.2%     12.5%     281.5       Bismarck     North Dakota     0.5%     0.8%     2.2%     73.3	New Bern	North Carolina	1.1%	4.3%	8.1%	46.5
WilmingtonNorth Carolina4.6%14.6%31.4%146.4Winston-SalemNorth Carolina2.8%5.2%12.5%281.5BismarckNorth Dakota0.5%0.8%2.2%73.3	Raleigh	North Carolina	3.0%	14.0%	34.7%	717.0
Winston-Salem     North Carolina     2.8%     5.2%     12.5%     281.5       Bismarck     North Dakota     0.5%     0.8%     2.2%     73.3	Rocky Mount	North Carolina	0.2%	-1.8%	-3.5%	55.0
Bismarck     North Dakota     0.5%     0.8%     2.2%     73.3	Wilmington	North Carolina	4.6%	14.6%	31.4%	146.4
	Winston-Salem	North Carolina	2.8%	5.2%	12.5%	281.5
Fargo ND-MN 1.8% 5.3% 13.6% 149.9	Bismarck	North Dakota	0.5%	0.8%	2.2%	73.3
	Fargo	ND-MN	1.8%	5.3%	13.6%	149.9

1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA 4

Alphabeticaly by State, MSA					Total
Aphabelleary by state, Mort	<b>T</b> RIS	loh	Growth R	ates	Employment
	BUREAU OF LABOR STATISTICS		of April 20		Apr 2023
Metropolitan Statistical Area	U.S. DEPARTMENT OF LABOR	1-Year	•	10-Years	Thousands
Grand Forks	ND-MN	2.7%	-4.6%	-3.9%	53.7
Akron	Ohio	1.1%	-1.4%	2.6%	333.3
Canton-Massillon	Ohio	1.1%	-1.2%	0.4%	171.2
Cincinnati	OH-KY-IN	2.8%	5.1%	13.3%	1,160.3
Cleveland-Elyria	Ohio	1.0%	-0.7%	3.1%	1,058.6
Columbus	Ohio	0.9%	5.2%	16.6%	1,151.8
Dayton	Ohio	2.0%	0.1%	6.0%	389.8
Lima	Ohio	-1.5%	-3.4%	-2.3%	51.2
Mansfield	Ohio	1.0%	-4.0%	-2.9%	50.7
Springfield	Ohio	0.6%	-0.4%	-3.5%	49.7
Toledo	Ohio	0.9%	-2.1%	3.1%	303.6
Weirton-Steubenville	OH-WV	-0.5%	-1.0%	-6.6%	39.8
Youngstown-Warren-Boardman	OH-PA	1.0%	-5.0%	-7.1%	209.9
Lawton	Oklahoma	2.6%	-3.3%	-4.8%	43.5
Oklahoma City	Oklahoma	3.1%	6.2%	13.0%	684.7
Tulsa	Oklahoma	1.9%	1.5%	6.7%	460.2
Albany	Oregon	1.3%	5.0%	22.5%	48.4
Bend-Redmond	Oregon	2.5%	8.9%	41.8%	91.9
Corvallis	Oregon	6.4%	2.7%	14.2%	45.1
Eugene	Oregon	0.7%	-0.8%	11.6%	161.2
Grants Pass	Oregon	1.5%	2.2%	19.5%	27.6
Medford	Oregon	1.9%	1.1%	16.6%	90.4
Portland-Vancouver-Hillsboro	OR-WA	3.4%	5.2%	21.1%	1,261.2
Salem	Oregon	3.4%	6.9%	24.9%	181.1
Allentown-Bethlehem-Easton	Pennsylvania	1.9%	4.6%	12.8%	391.5
Altoona	Pennsylvania	2.0%	-0.5%	0.3%	61.1
Bloomsburg-Berwick	Pennsylvania	2.1%	2.3%	0.5%	43.7
Chambersburg-Waynesboro	Pennsylvania	1.3%	2.0%	8.3%	62.3
East Stroudsburg	Pennsylvania	2.1%	-0.5%	4.5%	58.6
Erie	Pennsylvania	1.4%	-2.2%	-3.3%	124.9
Gettysburg	Pennsylvania	3.0%	-2.3%	3.6%	34.5
Harrisburg-Carlisle	Pennsylvania	3.0%	4.6%	11.6%	361.6
Johnstown	Pennsylvania	1.0%	-5.9%	-11.6%	51.3
Lancaster	Pennsylvania	2.4%	3.7%	14.8%	265.8
Lebanon	Pennsylvania	4.3%	5.7%	10.9%	56.0
Philadelphia-Camden-Wilmington	PA-NJ-DE-MD	2.8%	5.2%	12.5%	3,083.9
Pittsburgh	Pennsylvania	2.1%	-1.3%	0.9%	1,167.9
Reading	Pennsylvania	1.8%	0.1%	5.6%	179.6
Scranton-Wilkes-Barre-Hazleton	Pennsylvania	2.8%	1.0%	5.1%	267.7
State College	Pennsylvania	4.2%	-0.1%	6.0%	79.3
Williamsport	Pennsylvania	2.4%	-3.2%	-5.8%	52.1

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1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA M

Alphabeticaly by State, MSA	~				Total
THE BL	S	Job	Growth Ra	ates	Employment
BUREAU OF LABOR ST U.S. DEPARTMENT O	ATISTICS F LABOR	As	of April 20	)23	Apr 2023
Metropolitan Statistical Area	State	1-Year	5-Years	10-Years	Thousands
York-Hanover	Pennsylvania	1.6%	3.1%	8.3%	192.4
Providence-Warwick	RI-MA	-0.1%	-0.3%	6.2%	593.9
Charleston-North Charleston	South Carolina	6.1%	12.7%	33.5%	413.3
Columbia	South Carolina	0.8%	4.1%	15.0%	416.5
Florence	South Carolina	2.7%	4.9%	12.8%	95.5
Greenville-Anderson-Mauldin	South Carolina	2.5%	7.4%	22.1%	458.5
Hilton Head Island-Bluffton-Beaufort	South Carolina	1.2%	4.2%	24.6%	86.0
Myrtle Beach-Conway-North Myrtle Beach	NC-SC	4.8%	10.5%	28.6%	190.1
Spartanburg	South Carolina	2.5%	8.0%	26.8%	170.6
Sumter	South Carolina	0.8%	-1.5%	4.8%	39.4
Rapid City	South Dakota	3.3%	8.7%	15.1%	74.6
Sioux Falls	South Dakota	2.6%	8.9%	20.0%	170.8
Chattanooga	TN-GA	3.6%	7.5%	17.7%	279.5
Clarksville	TN-KY	4.0%	10.5%	19.4%	101.1
Cleveland	Tennessee	2.3%	3.2%	8.0%	48.5
Jackson	Tennessee	1.3%	3.9%	10.9%	72.2
Johnson City	Tennessee	2.8%	7.5%	12.7%	87.1
Kingsport-Bristol-Bristol	TN-VA	2.6%	2.3%	3.6%	124.1
Knoxville	Tennessee	3.4%	10.5%	19.5%	440.6
Memphis	TN-MS-AR	0.9%	3.2%	9.2%	667.6
Morristown	Tennessee	3.1%	8.5%	17.9%	50.0
Nashville-Davidson-Murfreesboro-Franklin	Tennessee	3.9%	14.9%	37.5%	1,156.9
Abilene	Texas	2.6%	8.6%	13.2%	76.1
Amarillo	Texas	2.0%	7.1%	10.4%	128.1
Austin-Round Rock-San Marcos	Texas	4.3%	23.0%	49.8%	1,313.7
Beaumont-Port Arthur	Texas	3.6%	-0.5%	1.2%	162.5
Brownsville - Harlingen	Texas	2.8%	12.1%	19.8%	159.2
College Station - Bryan	Texas	3.6%	16.0%	32.6%	137.9
Corpus Christi	Texas	2.6%	0.3%	2.4%	194.0
Dallas-Ft Worth-Arlington	Texas	4.6%	15.7%	34.5%	4,239.0
El Paso	Texas	2.6%	7.2%	17.0%	339.4
Houston-The Woodlands-Sugar Land	Texas	3.5%	8.6%	18.0%	3,332.7
Killeen-Temple	Texas	2.9%	8.2%	17.3%	154.1
Laredo	Texas	2.6%	5.3%	14.8%	109.4
Longview	Texas	2.5%	2.4%	-1.1%	99.9
Lubbock	Texas	2.0%	7.7%	17.0%	159.3
McAllen Edinburg-Mission	Texas	4.6%	13.4%	27.3%	298.6
Midland	Texas	7.9%	11.2%	35.8%	119.1
Odessa	Texas	5.9%	1.1%	9.3%	80.9
San Angelo	Texas	2.3%	5.4%	9.0%	52.3
San Antonio-New Braunfels	Texas	4.0%	9.9%	26.7%	1,160.9

1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA 4

Alphabeticaly by State, MSA					Total
The state of the s	2	lob	Growth Ra	ates	Employment
BUREAU OF LABOR S	TATISTICS		of April 20		Apr 2023
U.S. DEPARTMENT O	State	1-Year		10-Years	Thousands
Sherman-Denison	Texas	4.5%	6.9%	16.2%	50.8
Texarkana	TX-AR	1.0%	-0.3%	0.5%	59.6
Tyler	Texas	2.6%	7.4%	16.6%	114.5
Victoria	Texas	2.5%	-1.4%	-4.7%	41.0
Waco	Texas	3.4%	10.1%	19.7%	135.5
Wichita Falls	Texas	1.9%	0.0%	3.5%	59.9
Logan	UT-ID	3.5%	17.4%	34.2%	73.7
Ogden-Clearfield	Utah	2.3%	11.1%	29.6%	288.4
Provo-Orem	Utah	0.8%	18.2%	52.3%	307.3
St. George	Utah	2.6%	21.8%	61.6%	82.6
Salt Lake City	Utah	4.1%	13.6%	29.7%	827.3
Burlington-South Burlington	Vermont	1.4%	-1.7%	2.5%	124.1
Blacksburg-Christiansburg-Radford	Virginia	1.9%	5.3%	9.6%	82.1
Charlottesville	Virginia	2.3%	2.9%	15.6%	122.4
Harrisonburg	Virginia	2.0%	4.6%	11.8%	71.0
Lynchburg	Virginia	1.4%	0.1%	2.4%	105.1
Richmond	Virginia	3.2%	5.0%	14.5%	710.4
Roanoke	Virginia	2.6%	2.3%	4.2%	165.1
Staunton-Waynesboro	Virginia	2.5%	5.0%	9.5%	53.0
Virginia Beach - Norfolk-Newport News	VA-NC	1.4%	0.7%	5.8%	798.7
Winchester	VA-WV	2.3%	10.1%	20.9%	70.6
Bellingham	Washington	2.3%	2.3%	16.2%	96.9
Bremerton-Silverdale	Washington	2.5%	4.3%	16.3%	96.9
Kennewick-Richland	Washington	4.2%	10.5%	25.7%	127.0
Longview	Washington	3.1%	7.8%	18.5%	43.0
Mount Vernon-Anacortes	Washington	2.8%	0.8%	11.8%	52.0
Olympia-Tumwater	Washington	5.4%	10.0%	28.6%	131.8
Seattle-Tacoma-Bellevue	Washington	3.5%	6.3%	22.1%	2,163.5
Spokane-Spokane Valley	Washington	2.5%	8.1%	19.1%	269.7
Walla Walla	Washington	2.4%	8.7%	15.3%	30.1
Wenatchee-East Wenatchee	Washington	2.1%	6.5%	25.3%	49.0
Yakima	Washington	2.6%	4.4%	14.4%	90.7
Beckley	West Virginia	2.1%	-0.9%	-7.7%	43.2
Charleston	West Virginia	0.0%	-5.7%	-11.8%	103.5
Huntington-Ashland	WV-KY-OH	0.8%	-0.4%	-1.5%	133.5
Morgantown	West Virginia	-0.3%	-1.5%	4.0%	70.0
Parkersburg-Vienna	West Virginia	0.5%	-1.1%	-9.8%	37.6
Wheeling	WV-OH	-1.5%	-11.0%	-10.8%	59.3
Appleton	Wisconsin	2.6%	2.5%	9.1%	129.2
Eau Claire	Wisconsin	1.5%	2.0%	7.1%	88.7
Fond du Lac	Wisconsin	1.3%	0.2%	3.4%	48.4

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1-Year, 5-Year & 10-Year Job Growth Rates Alphabeticaly by State, MSA -

Alphabeticaly by State, MSA	BUREAU OF LABOR STATISTICS		Growth Ra		Total Employment Apr 2023
Metropolitan Statistical Area	U.S. DEPARTMENT OF LABOR	1-Year	•	10-Years	Thousands
Green Bay	Wisconsin	2.5%	0.7%	8.4%	181.6
Janesville-Beloit	Wisconsin	1.7%	1.0%	10.4%	70.3
La Crosse-Onalaska	WI-MN	2.5%	0.9%	4.2%	79.3
Madison	Wisconsin	2.7%	3.4%	13.4%	421.8
Milwaukee-Waukesha-West Allis	Wisconsin	0.4%	-2.3%	2.8%	854.3
Oshkosh-Neenah	Wisconsin	2.5%	0.3%	5.4%	98.1
Racine	Wisconsin	2.5%	1.0%	6.0%	79.4
Sheboygan	Wisconsin	1.9%	0.0%	6.6%	62.8
Wausau	Wisconsin	1.0%	-0.1%	6.0%	72.9
Casper	Wyoming	1.6%	0.5%	-6.4%	39.2
Cheyenne	Wyoming	1.5%	2.6%	4.2%	47.6