THE CONNECTICUT

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### **MARCH 2024**

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### In January...

Nonfarm Employment
Connecticut 1,703,200
Change over month +0.44%
Change over year +0.66%
United States157,700,000 Change over month +0.22%
Change over year
Unemployment Rate Connecticut
Consumer Price Index United States

## Connecticut's Economy in 2023 Shows Growth over 2022

By Jungmin Charles Joo, Department of Labor

onnecticut employment continued to grow for the third year in a row, nearly completely recovering to the prepandemic levels in 2023 (The January 2024 jobs numbers, released in March, show jobs have more than fully recovered from pandemic losses.). The revised annual average total nonfarm employment rose 1.6% to a level of 1,694,200 in 2023. Correspondingly, last year's annual average unemployment rate dropped further to 3.8% from 4.1% in 2022. Overall, the 2023 economy continued to recover moderately as per the annual diffusion index.

### Nonfarm Employment

After the latest annual revision (based on annual average, not

seasonally adjusted data), in 2023 Connecticut regained 26,100 jobs (1.6%), fewer than the gain of 51,800 jobs (3.2%) in 2022. In the nation employment rose 2.3% in 2023, after having increased 4.3% in 2022.

As shown in Chart 1, most of Connecticut's industry sectors continued to add jobs last year. Eight of eleven major industry sectors have gained employment over the year, while three shed jobs. The biggest job growth occurred in education and health services (13,200, +3.9%), and leisure and hospitality (4,200, +2.8%). However, information (-300, -1.0%), professional and business services (-900, -0.4%), and financial activities (-200, -0.2%) posted slight declines in employment in 2023.



THE CONNECTICUT ECONOMIC DIGEST

### CHART 1. CT Employment Percent Changes, 2022 to 2023

March 2024

### THE CONNECTICUT DIG

The Connecticut Economic Digest is published monthly by the Connecticut Department of Labor, Office of Research, and the Connecticut Department of Economic and Community Development. Its purpose is to regularly provide users with a comprehensive source for the most current, up-to-date data available on the workforce and economy of the state, within perspectives of the region and nation.

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### Unemployment

As the economy continues to recover from the impact of the pandemic, unemployment indicators also pointed to a better labor market situation in 2023. The annual average unemployment rate fell further from 4.1% to 3.8% over the year. It was the lowest level since the pre-pandemic rate of 3.6% in 2019. By comparison, the nation's rate decreased from 3.7% in 2022 to 3.6% in 2023. Any unemployment rate around 4% would be considered low by historic standards.

In addition, the U-6 rate, a broader measure of labor underutilization which also includes those who are marginally attached workers and part-timers that want full-time work, dipped further from 7.8% in 2022 to 7.1% in 2023 for Connecticut, the lowest rate over the last ten years. The number of average weekly initial claims for unemployment rose a bit in 2023 (4,009) from 2022 (3,894). The insured unemployment rate also increased slightly from 1.40% to 1.58% over the year.

### **Employment by LMA**

For the third straight year, all nine labor market areas (LMAs) in Connecticut continued to add jobs. The biggest job gains occurred in the Danbury and Norwich-New London-Westerly regions. The charts on page 4 also show long-term seasonally adjusted and not seasonally adjusted total nonfarm employment trends of Connecticut

and all its nine LMAs from 2010 to January 2024.

### **Other Economic Indicators**

In addition to employment and unemployment data, most other economic indicators reflected the continuation of improvement in Connecticut's economy. As the table on page 3 shows, both inflation-adjusted total personal income and real Unemployment Insurance covered wages of state residents (3-quarter averages) rose in 2023. Both new housing permits and construction contracts soared for two consecutive years. New auto registration bounced back over the year. Exports and occupancy rate rose for three years in a row. Both S & P 500 and gaming payments turned around last year.

On the other hand, newly updated Connecticut Manufacturing Production Index declined over the year. Both real total private sector and manufacturing average weekly earnings fell for the third year. Gaming slots dropped slightly over the year as well.

### **Annual Diffusion Index**

An Annual Diffusion Index (ADI) is one way to measure overall economic activity by summarizing all 53 economic indicators on page 3. For each economic indicator, the movement is up, down, or unchanged over the year. Results are reported as a diffusion index that is calculated by subtracting

### -continued on page 5-



CHART 2. CT Annual Diffusion Index (ADI) of 53 Economic

2 THE CONNECTICUT ECONOMIC DIGEST

Connecticut

Department of Economic and Community Development

March 2024

New Haven   280.5   283.3   286.8   290.1   292.1   278.3   286.9   297.3   301.4     Waterbury   127.7   128.1   129.1   130.6   129.8   114.0   117.9   122.9   125.8     Waterbury   68.0   68.1   68.4   66.6   69.6   69.0   63.0   64.7   66.1   66.5     Orrington-Northwest   33.0   33.1   33.0   32.5   52.8   33.0   30.6   31.4   32.0   22.9   22.4   22.2   22.4   22.2   22.4   22.0   22.9   22.4   42.0	Connectio	Connecticut Economic Indicators, 2014-2023 (Annual Averages/Totals)											
TOTAL, MOKFARL     1672     1686.9     1692.5     1696.5     1697.6     1663.1     1668.1     1.5707     1676.3     1668.1     1.429.4     1.428.4     1.428.1     1.428.5     1.4	STATEWIDE	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023		
TOTAL PRIVATE     1,422,4     1,443,2     1,443,2     1,463,1     1,463,1     1,463,1     1,463,1     1,421,4     1,424,6     1,423,4     1,424,4     1,443,3     1,421,4     1,424,4     1,443,4     1,443,4     1,44,3     1,421,4     1,423,4     1,424,4     1,443,4     1,443,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1	NONFARM EMPLOYMENT (000s)												
TOTAL PRIVATE     1,422,4     1,443,2     1,443,2     1,463,1     1,463,1     1,463,1     1,463,1     1,421,4     1,424,6     1,423,4     1,424,4     1,443,3     1,421,4     1,424,4     1,443,4     1,443,4     1,44,3     1,421,4     1,423,4     1,424,4     1,443,4     1,443,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1,44,3,4     1		1 673 2	1 686 9	1 692 5	1 696 6	1 699 5	1 696 1	1 570 7	1 616 3	1 668 1	1 694 2		
00005PR00UCING.     2134     2155     2163     2177     2200     2221     2113     2129     2127     2213       MINIG.     0.6     0.6     0.6     0.6     0.5 </td <td></td> <td></td> <td>· · ·</td> <td></td> <td></td> <td></td> <td>· · ·</td> <td>· · ·</td> <td></td> <td></td> <td></td>			· · ·				· · ·	· · ·					
SERVICE PROVIDING.     1,499.9     1,471.6     1,479.9     1,219.9     127.9     120.7    120.7			· · ·	· ·	· ·	· ·	· · ·	· · ·					
MMING.     0.6     0.6     0.6     0.5<													
CONSTRUCTION			· · ·	· ·	· ·	· ·	· · ·	· · ·		· · · ·	· ·		
MANUFACTURING.     157.3     157.3     157.1     158.7     150.7     151.9     153.0     157.1     188.6       Non-Durable Goods.     32.2     33.3     33.7     34.4     34.4     34.6     35.2     33.0     34.4     34.4     34.6     35.2     33.0     34.4     34.4     34.4     34.6     35.2     33.0     34.4     34.4     34.4     34.6     35.2     33.0     34.4     34.4     34.4     34.6     35.2     33.0     34.4     34.4     34.6     35.2     33.0     34.4     34.4     34.6     35.2     33.0     34.4     34.4     34.6     35.2     33.0     34.6     33.0     30.0     35.7     15.0     116.5     16.1     15.1     124.1     122.1     124.0     118.0     118.6     118.0     118.6     118.0     118.6     118.0     118.6     118.7     114.1     142.2     124.2     124.2     124.2     124.2     124.2     124.2     124.2     124.2     124.2     124.2	CONSTRUCTION												
Durabe Goods.     124.1     122.8     124.3     126.3     127.3     121.5     120.0     122.8     124.4       TRADE, TRANSPORT, UTLIFES.     295.0     296.3     297.1     296.7     292.6     297.4     290.3     298.0     <													
Non-Durable Goods.     33.2     33.3     33.7     34.4     34.4     34.6     32.3     33.0     34.4     34.6     34.7     75.7     160.5     167.3     30.0     167.3     31.0     17.7     160.5     167.3     31.0     13.3     31.0     31.7     14.7     17.8     160.5													
TRADE_TRAMSPORT.     TUTLITES.     295.0     295.0     297.3     297.1     296.7     292.6     27.4     290.3     298.0     288.0 <td></td>													
Wholesale Trade.     61.8     61.6     61.5     61.3     55.9     57.3     60.2     61.1       Transport. Warehousin, & Uuilliss.     184.3     184.7     184.7     185.7     180.7     186.0     167.2     180.0     167.2     180.0     167.3     180.1     167.2     180.0     167.3     180.1     173.3     31.0     31.3     31.0     131.3     31.0     131.3     31.0     131.3     31.0     31.3     33.4 </td <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>					-								
Betal Trade.     194.3     194.3     194.7     193.5     190.7     175.7     160.5     167.2     168.0     167.3       Transport, Warehousing, & Umiles.     43.8     50.1     53.1     55.1     55.7     150.7     31.6     53.7     31.6     53.7     31.6     53.7     120.7     118.0     118.4     118.5     118.5     118.5     118.5     118.5     118.5     118.5     118.5     118.5     118.5     118.5     118.5     118.5     118.5     118.5     118.5     11													
Transport. Warehousing. & Unlikes													
INFORMATION     22.1     32.5     32.4     31.7     31.6     23.7     123.7     120.7 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>													
FINAMOLA ACTUNTIES.     128.7     130.1     129.5     127.9     125.5     123.7     120.1     118.0 <td></td>													
PROFESSIONAL & BUSINESS SERV						-							
EDUGATIONAL & HEALTHSERV													
LEISURE AND HOSPITALITY													
OTHER SERVICES     66.9     63.9     64.7     24.8     238.5     236.4     236.0     224.7     224.2     227.4     232.3       OTTAL MONFARM EMPLOWMENT INLABOR MARKET AREAS     407.9     411.4     412.1     409.3     409.6     406.9     371.8     386.0     401.0     406.9       Danbury     77.5     78.4     78.4     78.4     78.0     78.1     77.7     71.5     74.0     76.2     78.0       New Haven     2280.5     2283.3     286.8     288.3     290.1     229.1     278.3     286.9     297.3     301.4       Normch-New London-Westerty     127.7     128.1     130.9     130.6     130.8     130.6     132.8     144.9     144.9     44.6     44.5     44.5     44.2     44.9     44.6     44.5     44.5     42.9     44.6     44.5     44.5     44.9     44.6     44.5     44.5     44.2     44.9     44.6     44.5     44.5     44.5     44.9     44.6     44.5     44.5     44.2.9													
GOVERNMENT     244.8     243.7     240.9     238.5     236.4     236.0     224.7     224.2     227.4     232.3       TOTAL NONFARM EMPLOYMENT IN LABOR MARKET ARAS     407.9     411.4     412.1     409.3     409.6     406.9     371.8     386.0     401.0     406.9       Danbury     77.7     77.8     77.8     77.8     177.7     77.5     74.0     76.2     78.0     77.8     174.7     75.3     268.9     297.3     301.4       Norwich-New London-Westerly     630.0     66.1     68.4     68.6     68.6     69.0     630.0     64.1     56.1     587.0     548.5     542.0     42.2     122.3     133.4     33.4     33.4     33.4     33.4     33.4     33.4     33.4     33.4     33.4     33.4													
TOTAL NONFARM EMPLOYMENT IL ABOR MARKET AREAS pridgeport-Stamford     407.9     411.4     412.1     409.3     409.6     406.9     371.8     386.0     401.0     406.9       Danbury													
III LABOR MARKET AREAS     407.9     411.4     412.1     409.6     406.9     371.8     386.0     401.0     406.9       Danbury		244.0	240.1	240.0	200.0	200.4	200.0	224.7	224.2	221.4	202.0		
Danbury													
Danbiny     77.5     78.4     78.4     78.4     78.0     78.1     77.7     71.5     74.0     76.2     78.0       New Hardnord     571.1     557.1     558.1     557.0     558.5     559.2     557.5     558.1     557.0     548.5     559.2     571.5     558.1     567.0     568.1     557.5     558.1     567.0     548.5     559.2     277.3     301.4       Norwich-New London-Westerly     127.7     128.1     129.1     130.9     130.6     69.0     66.0     66.1     66.4     66.5     69.0     63.0     66.1     44.9     44.9     44.9     44.9     44.5     44.5     44.5     44.5     44.5     42.5     32.8     30.0     30.6     33.4     32.5     32.9     33.8     34.1     34.1     33.8     33.4       Danision-Northeast     27.2     27.0     27.0     27.0     25.4     25.4     25.4     25.4     25.4     25.1     53.6     53.4     34.1     33.8     33.4 <td< td=""><td>Bridgeport-Stamford</td><td>407.9</td><td>411.4</td><td>412.1</td><td>409.3</td><td>409.6</td><td>406.9</td><td>371.8</td><td>386.0</td><td>401.0</td><td>406.9</td></td<>	Bridgeport-Stamford	407.9	411.4	412.1	409.3	409.6	406.9	371.8	386.0	401.0	406.9		
Hartbord     571.1     576.7     578.4     581.2     588.1     587.0     548.5     559.2     571.5     580.1       Norwich-New London-Westerly     127.7     128.1     129.1     130.9     130.4     127.8     286.9     287.3     301.4       Norwich-New London-Westerly     68.0     68.1     66.4     68.6     66.6     69.0     63.0     64.7     66.1     66.5       Diruted purst Awarge Weeky Hours     33.0     33.1     33.0     32.5     32.8     33.0     30.6     31.4     32.5     32.9     22.5     22.8     33.0     30.6     31.4     32.5     32.9     72.2     25.4     26.9     27.2     25.4     26.2     27.0     27.0     27.0     27.0     27.0     25.9     27.2     25.4     26.2     27.0 <td< td=""><td></td><td></td><td></td><td></td><td>78.0</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>					78.0								
Norwich-New London-Westerly	Hartford		576.7	578.4	581.2	585.1	587.0	548.5	559.2	571.5	580.1		
Waterbury	New Haven	280.5	283.3	285.8	288.3	290.1	292.1	278.3	286.9	297.3	301.4		
Entied.     44.9     44.5     44.9     44.9     44.6     41.5     41.5     42.0     42.9       Torrington-Northwest.     33.0     33.1     33.0     32.5     32.8     33.0     30.6     31.4     32.5     32.8       ALL EMP. HOURS & EARNINGS     7.2     27.0     27.0     27.0     27.0     27.2     25.4     26.2     27.0     27.0     27.0     27.0     27.2     25.4     26.2     27.0     27.0     27.0     27.3     33.8     34.1     34.1     33.8     33.4       Real Tot Priv Arg Hry Earn (82-84\$)     S399.72     \$41.87     \$425.95     \$436.47     \$44.86.6     \$425.91     \$400.42     \$394.44       Unemployed (000s)	Norwich-New London-Westerly	127.7	128.1	129.1	130.9	130.6	129.8	114.0	117.9	122.9	125.8		
Torrington-Northwest.   33.0   33.1   33.0   32.5   32.8   33.0   30.6   31.4   32.5   32.9     Danielson-Northeast.   27.0   27.0   27.0   27.0   26.9   22.7.2   25.4   26.2   27.0   27.3     ALL EMP. HOURS & EARNINGS   \$11.90   \$12.29   \$12.68   \$12.71   \$12.76   \$12.76   \$12.71   \$12.76   \$12.71   \$13.16   \$12.49   \$11.85   \$11.85   \$11.85   \$11.85   \$11.85   \$11.85   \$11.85   \$11.85   \$11.85   \$11.85   \$11.85   \$12.99   \$12.88   \$12.81   \$13.16   \$12.74   \$1.33.7   \$1.82.1   \$1.99.2   \$1.99.2   \$1.99.2   \$1.99.2   \$1.99.2   \$1.99.2	Waterbury	68.0	68.1	68.4	68.6	69.6	69.0	63.0	64.7	66.1	66.5		
Danielson-Northeast.     27.2     27.0     27.0     26.9     26.9     27.2     25.4     26.2     27.0     27.3       ALL EMP. HOURS & EARNINGS     33.6     33.5     33.6     33.7     33.9     33.8     34.1     34.1     33.8     33.4       Real Tot Priv Avg Hrly Earn (82-84\$).     \$399.72     \$411.87     \$425.95     \$428.48     \$432.56     \$436.47     \$448.63     \$425.91     \$400.42     \$394.44       UNEMPLOYMENT     1,889.1     1,892.1     1,923.7     1,923.9     1,931.8     1,874.2     1,842.2     1,912.0     1,833.7     1,823.2       Imemployde (000s).     1,764.1     1,785.8     1,801.4     1,838.8     1,449.4     1,862.3     1,724.8     1,724.5     1,833.7     1,823.2       Imemployment Rate.     6.6%     5.6%     4.9%     3,41     3,615     3,443     12,726     5,267     3,894     4,009       Insured Unemployment Rate.     12.6%     10.9%     10.8%     10.1%     8.9%     7.9%     14.1%     10.7%     7.8%     7.1% </td <td>Enfield</td> <td>44.9</td> <td>45.5</td> <td>44.9</td> <td>44.9</td> <td>44.9</td> <td>44.6</td> <td>41.5</td> <td>41.5</td> <td>42.0</td> <td>42.9</td>	Enfield	44.9	45.5	44.9	44.9	44.9	44.6	41.5	41.5	42.0	42.9		
ALL EMP. HOURS & EARNINGS     33.6     33.5     33.6     33.7     33.9     33.8     34.1     34.1     33.8     34.1       Real Tot Private Average Weekly Hours.     \$33.6     \$33.7     \$32.6     \$33.7     \$33.9     \$33.8     \$34.1     \$34.1     \$33.8     \$34.1     \$33.8     \$34.1     \$33.8     \$34.1     \$33.8     \$34.1     \$33.8     \$34.1     \$33.8     \$34.1     \$33.8     \$34.1     \$33.8     \$34.1     \$33.8     \$34.4     \$33.8     \$34.4     \$33.8     \$18.891     \$12.251     \$12.251     \$12.251     \$1923.7     \$1.923.7     \$1.923.9     \$1.931.8     \$1.874.2     1.832.1     \$1.832.1     \$1.822.1       Intemployment Rate     .6.6%     5.6%     4.9%     4.4%     3.9%     3.6%     8.0%     6.4%     4.1%     3.8%     4.009       Insured Unemployment Rate     3.02%     2.6%     2.36%     2.18%     2.02%     9.06%     3.33%     1.40%     1.58%       Verage Weekly Indial Claims     4.0.8     40.5     42.6     41.6	Torrington-Northwest	33.0	33.1	33.0	32.5	32.8	33.0	30.6	31.4	32.5	32.9		
Total Private Average Weekly Hours	Danielson-Northeast	27.2	27.0	27.0	26.9	26.9	27.2	25.4	26.2	27.0	27.3		
Real Tot Priv Avg firly Earn (82-84\$)     \$11.90     \$12.29     \$12.68     \$12.71     \$12.76     \$12.71     \$13.16     \$12.49     \$11.85     \$11.81       Real Tot Priv Avg Wkly Earn (82-84\$)     \$39.72     \$41.85     \$425.95     \$428.49     \$432.56     \$436.47     \$448.63     \$425.91     \$438.63     \$425.91     \$1.86     \$11.85     \$11.81       Real Tot Priv Avg Wkly Earn (82-84\$)     1.889.1     1.892.1     1.893.2     1.923.7     1.923.9     1.931.8     1.874.2     1.842.2     1.912.0     1.893.2       Inemployed (000s)	ALL EMP. HOURS & EARNINGS												
Real Tot Priv Avg firly Earn (82-84\$)     \$11.90     \$12.29     \$12.68     \$12.71     \$12.76     \$12.71     \$13.16     \$12.49     \$11.85     \$11.81       Real Tot Priv Avg Wkly Earn (82-84\$)     \$39.72     \$41.85     \$425.95     \$428.49     \$432.56     \$436.47     \$448.63     \$425.91     \$438.63     \$425.91     \$1.86     \$11.85     \$11.81       Real Tot Priv Avg Wkly Earn (82-84\$)     1.889.1     1.892.1     1.893.2     1.923.7     1.923.9     1.931.8     1.874.2     1.842.2     1.912.0     1.893.2       Inemployed (000s)		33.6	33.5	33.6	33.7	33.9	33.8	34.1	34.1	33.8	33.4		
Real Tot Priv Avg Wkly Earn (82-84\$)     \$399.72     \$411.87     \$425.95     \$428.49     \$432.56     \$436.47     \$448.63     \$425.91     \$400.42     \$394.44       UNEMPLOYMENT     1.889.1     1.889.1     1.892.1     1.893.2     1.923.7     1.923.9     1.931.8     1.874.2     1.842.2     1.912.0     1.893.7     1.833.7     1.822.1       Unemployed (000s).     1.764.1     1.755.8     1.801.4     1.838.8     1.844.9     74.5     69.5     149.4     117.6     78.3     71.1       Unemployment Rate.     6.6%     5.6%     4.9%     4.4%     3.9%     3.6%     8.0%     6.4%     4.1%     3.8%       Uheraployment Rate.     3.02%     2.61%     2.50%     2.36%     2.18%     2.02%     9.06%     3.33%     1.40%     1.58%       U6 Gate     Super Veskly Hours.     40.8     44.5     42.6     41.6     41.5     42.3     40.6     39.2     40.6     39.8       Real Average Weekly Hours.     \$9.62     \$11.07     \$11.41     \$10.0.8%     102.5													
UNEMPLOYMENT     Image: Construction of the construction contracts (1980-100).     Image: Construction contracts (1980-100).<													
Labor Force (000s)   1,889.1   1,892.1   1,893.2   1,923.7   1,923.9   1,931.8   1,874.2   1,842.2   1,912.0   1,893.2     Employed (000s)   1,764.1   1,785.8   1,801.4   1,838.8   1,849.4   1,862.3   1,724.8   1,724.5   1,833.7   1,822.1     Unemployment Rate   6,6%   5.6%   4.9%   4.4%   3.9%   3.6%   8.0%   6.4%   4.1%   3.8%     Verage Weekly Initial Claims   3.02%   2.61%   2.50%   2.36%   2.18%   2.02%   9.06%   3.33%   1.40%   1.58%     U-6 Rate   12.6%   10.9%   10.8%   10.1%   8.9%   7.9%   14.1%   10.7%   7.8%   7.1%     Average Weekly Hours   40.8   40.5   42.6   41.6   41.5   42.3   40.6   39.2   40.6   39.8   89.7.9%   14.1%   10.7%   7.8%   7.1%     Average Weekly Earnings (82-84S)   \$392.4   \$44.83   \$445.3   \$435.21   \$453.90   \$461.72   \$466.4   \$41.6   \$39.8   \$101.95   \$101.53   \$101.94   \$1		\$000.7 <i>L</i>	φ411.07	φ420.00	φ+20.45	Q402.00	φ+00.+7	φ++0.00	Q420.01	\$400.4Z	φ034.44		
Employed (000s)   1,764.1   1,785.8   1,801.4   1,838.8   1,849.4   1,862.3   1,724.8   1,724.5   1,833.7   1,822.1     Unemployed (000s)   125.0   106.3   91.8   84.9   74.5   69.5   149.4   117.6   78.3   71.1     Unemployment Rate.   6,6%   5,6%   4.9%   4.4%   3,9%   3,637   3,515   3,443   12,728   5,267   3,894   4,009     Insured Unemployment Rate.   3,02%   2,61%   2,50%   2,36%   2,18%   2,02%   9,06%   3,33%   1,40%   1,58%     U-6 Rate.   12,6%   10.9%   10.8%   10.1%   8,9%   7,9%   14.1%   10.7%   7,8%   7,7		1 000 1	1 000 1	1 000 0	1 000 7	1 000 0	1 001 0	4 074 0	1 0 4 0 0	1 0 1 0 0	1 000 0		
Unemployed (000s)				· ·		· ·		· · ·					
Unemployment Rate     6.6%     5.6%     4.9%     4.4%     3.9%     3.6%     8.0%     6.4%     4.1%     3.8%       Average Weekly Initial Claims     3.02%     2.61%     2.50%     2.36%     2.18%     2.02%     9.06%     3.33%     1.40%     1.58%       U-6 Rate     12.6%     10.9%     10.8%     10.1%     8.9%     7.9%     14.1%     10.7%     7.8%     7.1%       Average Weekly Hours     40.8     40.5     42.6     41.6     41.5     42.3     40.6     39.2     40.6     39.8       Real Average Weekly Hours     40.8     \$11.07     \$11.41     \$10.46     \$10.94     \$10.92     \$11.50     \$10.57     \$9.75     \$9.74       Real Average Weekly Ennings (82-84\$)     \$392.44     \$448.38     \$446.13     \$435.21     \$453.90     \$461.72     \$466.84     \$414.32     \$390.616     \$387.82       CT Mfg. Production Index (2012=100)     99.9     100.3     95.7     98.1     102.5     103.8     90.9     99.5     104.0     99.6     \$47.72													
Average Weekly Initial Claims.     4.290     3.910     3.879     3.716     3.515     3.443     12.728     5.267     3.894     4.009       Insured Unemployment Rate.     12.6%     2.61%     2.50%     2.36%     2.18%     2.02%     9.06%     3.33%     1.40%     1.58%       U-6 Rate     12.6%     10.9%     10.8%     10.1%     8.9%     7.9%     14.1%     10.7%     7.8%     7.1%       MANUFACTURING ACTIVITY     40.8     40.5     42.6     41.6     41.5     42.3     40.6     39.2     40.6     39.8       Real Average Weekly Hours     40.8     40.5     42.6     41.6     41.5     42.3     40.6     39.2     40.6     39.8       Real Average Weekly Earnings (82-84\$)     \$392.44     \$448.38     \$486.13     \$435.21     \$453.90     \$461.72     \$466.84     \$414.32     \$396.16     \$387.82       CT Mfg. Production Index (2012=100)     99.9     100.3     95.7     98.1     102.5     103.8     90.9     99.5     101.0     \$48.426	Unemployed (UUUS)												
Insured Unemployment Rate	Onemployment Rate												
U-6 Rate.     12.6%     10.9%     10.8%     10.1%     8.9%     7.9%     14.1%     10.7%     7.8%     7.1%       MANUFACTURING ACTIVITY     40.8     40.5     42.6     41.6     41.5     42.3     40.6     39.2     40.6     39.8       Real Average Weekly Hours.     40.8     40.5     42.6     41.6     510.94     \$10.92     \$11.50     \$11.50     \$10.57     \$9.75     \$10.40     \$9.65     \$10.25     \$103.873     \$104.653     \$107.559     \$107.898     \$102.766     \$103.697     \$48.260     \$47.711													
MANUFACTURING ACTIVITY     40.8     40.5     42.6     41.6     41.5     42.3     40.6     39.2     40.6     39.8       Real Average Weekly Earnings (82-84\$)     \$9.62     \$11.07     \$11.41     \$10.46     \$10.94     \$10.92     \$11.50     \$10.57     \$9.75     \$9.75     \$9.74       Real Average Weekly Earnings (82-84\$)     \$392.44     \$448.38     \$446.13     \$435.21     \$453.90     \$461.72     \$466.84     \$414.32     \$396.16     \$387.82       CT Mfg. Production Index (2012=100)     99.9     100.3     95.7     98.1     102.5     103.8     90.9     99.5     104.0     99.6       INCOME (mil.\$)     \$98,457     \$100,915     \$101,538     \$101,767     \$103,773     \$104,653     \$107,559     \$107,898     \$102,766     \$103,697       Real UI covered Wages, SA (1982-84 \$)*     \$98,457     \$48,426     \$48,426     \$447,711     \$48,260     \$47,524     \$48,124     \$47,860     \$48,667       OTHER ECONOMIC INDICATORS     \$220.6     412.6     322.1     451.3     372.8     366.5													
Aurance Weekly Hours.   40.8   40.5   42.6   41.6   41.5   42.3   40.6   39.2   40.6   39.8     Real Average Weekly Earnings (82-84\$)   \$392.44   \$448.38   \$446.13   \$41.64   \$10.94   \$10.92   \$11.50   \$10.57   \$9.75   \$9.75   \$9.74     Real Average Weekly Earnings (82-84\$)   \$392.44   \$448.38   \$446.13   \$435.21   \$453.90   \$461.72   \$466.84   \$414.32   \$396.16   \$387.82     CT Mfg. Production Index (2012=100)   99.9   100.3   95.7   98.1   102.5   103.8   90.9   99.5   104.0   99.6     INCOME (mil.\$)   \$98.457   \$100,915   \$101,538   \$101,767   \$103,773   \$104,653   \$107,559   \$107,898   \$102,766   \$103,697     Real Personal Income, SA (1982-84 \$)*   \$98,457   \$48,481   \$448,426   \$448,016   \$47,711   \$48,260   \$47,624   \$44,1,24   \$47,860   \$48,667     OTHER ECONOMIC INDICATORS   \$2,297   \$,883   \$,341   4,606   4,570   6,481   \$,767   4,651   \$,162   \$,764   \$,4651		12.0%	10.9%	10.8%	10.1%	8.9%	7.9%	14.1%	10.7%	7.8%	7.1%		
Real Äverage Hourly Earnings (82-84\$)   \$9.62   \$11.07   \$11.41   \$10.46   \$10.94   \$10.92   \$11.50   \$10.57   \$9.75   \$9.74     Real Average Weekly Earnings (82-84\$)   \$392.44   \$448.38   \$486.13   \$435.21   \$453.90   \$461.72   \$466.84   \$414.32   \$396.16   \$387.82     CT Mfg. Production Index (2012=100)   99.9   100.3   95.7   98.1   102.5   103.8   90.9   99.5   104.0   99.6     INCOME (mil.\$)   \$98,457   \$100,915   \$101,538   \$101,767   \$103,773   \$104,653   \$107,559   \$107,898   \$102,766   \$103,697     Real UI Covered Wages, SA (1982-84 \$)*   \$98,457   \$46,827   \$48,426   \$48,016   \$47,711   \$48,260   \$47,624   \$48,124   \$47,660   \$48,667     OTHER ECONOMIC INDICATORS   \$2,027   \$,883   \$5,341   4,606   4,570   6,481   \$,767   4,651   \$,162   \$,764     Construction Contracts (1980=100)   \$20.6   412.6   322.1   451.3   372.8   366.5   372.6   351.2   492.0   552.4  <	MANUFACIURING ACTIVITY												
Real Average Weekly Earnings (82-84\$)   \$392.44   \$448.38   \$486.13   \$435.21   \$453.90   \$461.72   \$466.84   \$414.32   \$396.16   \$397.82     CT Mfg. Production Index (2012=100)   99.9   100.3   95.7   98.1   102.5   103.8   90.9   99.5   104.0   99.6     INCOME (mil.\$)   \$98,457   \$100,915   \$101,538   \$101,767   \$103,773   \$104,653   \$107,559   \$107,898   \$102,766   \$103,697     Real UI Covered Wages, SA (1982-84 \$)*   \$98,457   \$46,827   \$48,481   \$48,426   \$441,066   \$47,711   \$48,260   \$47,624   \$448,124   \$47,860   \$48,667     OTHER ECONOMIC INDICATORS   \$2,297   \$,883   \$5,341   4,606   4,570   6,481   \$,767   4,651   \$,162   \$,764     Construction Contracts (1980=100)   320.6   412.6   322.1   451.3   372.8   366.5   372.6   351.2   492.0   552.4     New Auto Registrations   197,779   168,269   267,284   223,577   222,223   211,264   171,479   209,154   168,211   174,81	Average Weekly Hours												
CT Mfg. Production Index (2012=100)   99.9   100.3   95.7   98.1   102.5   103.8   90.9   99.5   104.0   99.6     INCOME (mil.\$)   \$98,457   \$100,915   \$101,538   \$101,767   \$103,773   \$104,653   \$107,559   \$107,898   \$102,766   \$103,697     Real Personal Income, SA (1982-84 \$)*   \$98,457   \$46,827   \$44,481   \$48,426   \$48,016   \$47,711   \$48,260   \$47,624   \$48,124   \$47,860   \$48,667     OTHER ECONOMIC INDICATORS   5,297   5,883   5,341   4,606   4,570   6,481   5,767   4,651   5,162   5,764     New Housing Permits													
INCOME (mil.\$)     \$98,457     \$100,915     \$101,538     \$101,767     \$103,773     \$104,653     \$107,559     \$107,898     \$102,766     \$103,697       Real UI Covered Wages, SA (1982-84 \$)*     \$46,827     \$48,426     \$48,426     \$448,016     \$47,711     \$48,260     \$47,624     \$48,124     \$47,860     \$48,667       OTHER ECONOMIC INDICATORS     5,297     5,883     5,341     4,606     4,570     6,481     5,767     4,651     5,162     5,764       Construction Contracts (1980=100)     320.6     412.6     322.1     451.3     372.8     366.5     372.6     351.2     492.0     552.4       New Auto Registrations     \$197,779     168,269     267,284     223,577     222,223     211,264     171,479     209,154     168,211     174,813       Exports (bil.\$)     \$15.96     \$15.24     \$14.39     \$14.79     \$17.40     \$16.23     \$13.83     \$14.54     \$15.84     \$15.82       S&P 500: Monthly Close (December)     \$2,058.90     2,043.94     2,238.83     2,673.61     2,506.85<		\$392.44		\$486.13	\$435.21	\$453.90		\$466.84	\$414.32	\$396.16			
Real Personal Income, SA (1982-84 \$)*   \$98,457   \$100,915   \$101,538   \$101,767   \$103,773   \$104,653   \$107,559   \$107,898   \$102,766   \$103,697     Real UI Covered Wages, SA (1982-84 \$)*   \$46,827   \$48,481   \$48,426   \$48,016   \$47,711   \$48,260   \$47,624   \$48,124   \$47,860   \$48,667     OTHER ECONOMIC INDICATORS   5,297   5,883   5,341   4,606   4,570   6,481   5,767   4,651   5,162   5,764     Construction Contracts (1980=100)   320.6   412.6   322.1   451.3   372.8   366.5   372.6   351.2   492.0   552.4     New Auto Registrations   197,779   168,269   267,284   223,577   222,223   211,264   171,479   209,154   168,211   174,813     Exports (bil.\$)   \$15.96   \$15.24   \$14.39   \$14.79   \$17.40   \$16.23   \$13.83   \$14.54   \$15.34   \$15.82     S&P 500: Monthly Close (December)   2,058.90   2,043.94   2,238.83   2,673.61   \$266.1   \$247.8   \$165.5   \$215.8   \$211.8   \$213.1	CT Mfg. Production Index (2012=100)	99.9	100.3	95.7	98.1	102.5	103.8	90.9	99.5	104.0	99.6		
Real Personal Income, SA (1982-84 \$)*   \$98,457   \$100,915   \$101,538   \$101,767   \$103,773   \$104,653   \$107,559   \$107,898   \$102,766   \$103,697     Real UI Covered Wages, SA (1982-84 \$)*   \$46,827   \$48,481   \$48,426   \$48,016   \$47,711   \$48,260   \$47,624   \$48,124   \$47,860   \$48,667     OTHER ECONOMIC INDICATORS   5,297   5,883   5,341   4,606   4,570   6,481   5,767   4,651   5,162   5,764     Construction Contracts (1980=100)   320.6   412.6   322.1   451.3   372.8   366.5   372.6   351.2   492.0   552.4     New Auto Registrations   197,779   168,269   267,284   223,577   222,223   211,264   171,479   209,154   168,211   174,813     Exports (bil.\$)   \$15.96   \$15.24   \$14.39   \$14.79   \$17.40   \$16.23   \$13.83   \$14.54   \$15.34   \$15.82     S&P 500: Monthly Close (December)   2,058.90   2,043.94   2,238.83   2,673.61   \$266.1   \$247.8   \$165.5   \$215.8   \$211.8   \$213.1	INCOME (mil.\$)												
Real UI Covered Wages, SA (1982-84 \$)*.   \$46,827   \$48,481   \$48,426   \$48,016   \$47,711   \$48,260   \$47,624   \$48,124   \$47,860   \$48,667     OTHER ECONOMIC INDICATORS   5,297   5,883   5,341   4,606   4,570   6,481   5,767   4,651   5,162   5,764     New Housing Permits.   320.6   412.6   322.1   451.3   372.8   366.5   372.6   351.2   492.0   552.4     New Auto Registrations.   197,779   168,269   267,284   223,577   222,223   211,264   171,479   209,154   168,211   174,813     Exports (bil.\$)   \$15.96   \$15.24   \$14.39   \$14.79   \$17.40   \$16.23   \$13.83   \$14.54   \$15.34   \$15.82     S&P 500: Monthly Close (December)   2,058.90   2,043.94   2,238.83   2,673.61   2,506.85   3,230.78   3,756.07   4,766.18   3,839.50   4,769.83     Gaming Payments (mil.\$)   \$273.0   \$266.0   \$265.5   \$273.7   \$226.61   \$247.8   \$165.5   \$215.8   \$211.8   \$213.10     Occupancy Rate		\$98 457	\$100 015	\$101 538	\$101 767	\$103 773	\$104 652	\$107 550	\$107 898	\$102 766	\$103 697		
OTHER ECONOMIC INDICATORS     5,297     5,883     5,341     4,606     4,570     6,481     5,767     4,651     5,162     5,764       New Housing Permits     320.6     412.6     322.1     451.3     372.8     366.5     372.6     351.2     492.0     552.4       New Auto Registrations     197,779     168,269     267,284     223,577     222,223     211,264     171,479     209,154     168,211     174,813       Exports (bil.\$)     \$15.96     \$15.24     \$14.39     \$17.40     \$16.23     \$13.83     \$14.54     \$15.34     \$15.86       S&P 500: Monthly Close (December)     2,058.90     2,043.94     2,238.83     2,673.61     2,506.85     3,230.78     3,756.07     4,766.18     3,839.50     4,769.83       Gaming Payments (mil.\$)     \$273.0     \$266.0     \$266.5     \$273.7     \$266.1     \$247.8     \$165.5     \$215.8     \$211.8     \$213.1       Occupancy Rate													
New Housing Permits5,2975,8835,3414,6064,5706,4815,7674,6515,1625,764Construction Contracts (1980=100)320.6412.6322.1451.3372.8366.5372.6351.2492.0552.4New Auto Registrations197,779168,269267,284223,577222,223211,264171,479209,154168,211174,813Exports (bil.\$)\$15.96\$15.24\$14.39\$14.79\$17.40\$16.23\$13.83\$14.54\$15.34\$15.86S&P 500: Monthly Close (December)2,058.902,043.942,238.832,673.612,506.853,230.783,756.074,766.183,839.504,769.83Gaming Payments (mil.\$)\$273.0\$266.0\$266.5\$273.7\$266.1\$247.8\$165.5\$215.8\$211.8\$213.1Occupancy Rate59.6%60.2%60.6%61.6%62.1%62.6%40.4%56.1%59.6%60.0%Gaming Slots (mil.\$)\$13,066.4\$12,837.9\$13,032.0\$13,348.8\$13,051.2\$12,047.3\$7,807.7\$10,301.3\$10,311.2\$10,267.4		ψ-10,021	ψ-0,-01	ψ-0,-20	ψ-0,010	וו ז, ודיי	ψ-0,200	ψ-1,024	ψ-0,124	ψ-1,000	ψ-0,007		
Construction Contracts (1980=100)320.6412.6322.1451.3372.8366.5372.6351.2492.0552.4New Auto Registrations197,779168,269267,284223,577222,223211,264171,479209,154168,211174,813Exports (bil.\$)\$15.96\$15.24\$14.39\$14.79\$17.40\$16.23\$13.83\$14.54\$15.82S&P 500: Monthly Close (December)2,058.902,043.942,238.832,673.612,506.853,230.783,756.074,766.183,839.504,769.83Gaming Payments (mil.\$)\$273.0\$266.0\$266.5\$273.7\$266.1\$247.8\$165.5\$215.8\$211.8\$213.10Occupancy Rate59.6%60.2%60.6%61.6%62.1%62.6%40.4%\$56.1%59.6%60.2%Gaming Slots (mil.\$)\$13,066.4\$12,837.9\$13,032.0\$13,348.8\$13,051.2\$12,047.3\$7,807.7\$10,301.3\$10,311.2\$10,267.4													
New Auto Registrations.197,779168,269267,284223,577222,223211,264171,479209,154168,211174,813Exports (bil.\$)\$15.96\$15.24\$14.39\$14.79\$17.40\$16.23\$13.83\$14.54\$15.34\$15.82S&P 500: Monthly Close (December)2,058.902,043.942,238.832,673.612,506.853,230.783,756.074,766.183,839.504,769.83Gaming Payments (mil.\$)\$273.0\$266.0\$266.5\$273.7\$266.1\$247.8\$165.5\$215.8\$211.8\$213.1Occupancy Rate59.6%60.2%60.6%61.6%62.1%62.6%40.4%56.1%59.6%60.0%Gaming Slots (mil.\$)\$13,066.4\$12,837.9\$13,032.0\$13,348.8\$13,051.2\$12,047.3\$7,807.7\$10,301.3\$10,311.2\$10,267.4													
Exports (bil.\$)\$15.96\$15.24\$14.39\$14.79\$17.40\$16.23\$13.83\$14.54\$15.34\$15.82S&P 500: Monthly Close (December)2,058.902,043.942,238.832,673.612,506.853,230.783,756.074,766.183,839.504,769.83Gaming Payments (mil.\$)\$273.0\$266.0\$266.5\$273.7\$266.1\$247.8\$165.5\$215.8\$211.8\$213.1Occupancy Rate59.6%60.2%60.6%61.6%62.1%62.6%40.4%56.1%59.6%60.0%Gaming Slots (mil.\$)\$13,066.4\$12,837.9\$13,032.0\$13,348.8\$13,051.2\$12,047.3\$7,807.7\$10,301.3\$10,311.2\$10,267.4													
S&P 500: Monthly Close (December)     2,058.90     2,043.94     2,238.83     2,673.61     2,506.85     3,230.78     3,756.07     4,766.18     3,839.50     4,769.83       Gaming Payments (mil.\$)     \$273.0     \$266.0     \$266.5     \$273.7     \$266.1     \$247.8     \$165.5     \$215.8     \$211.8     \$213.1       Occupancy Rate     59.6%     60.2%     60.6%     61.6%     62.1%     62.6%     40.4%     56.1%     59.6%     60.0%       Gaming Slots (mil.\$)     \$13,066.4     \$12,837.9     \$13,032.0     \$13,348.8     \$13,051.2     \$12,047.3     \$7,807.7     \$10,301.3     \$10,311.2     \$10,267.4													
Space     Space <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>													
Occupancy Rate     59.6%     60.2%     60.6%     61.6%     62.1%     62.6%     40.4%     56.1%     59.6%     60.0%       Gaming Slots (mil.\$)     \$13,066.4     \$12,837.9     \$13,032.0     \$13,348.8     \$13,051.2     \$12,047.3     \$7,807.7     \$10,301.3     \$10,311.2     \$10,267.4													
Gaming Slots (mil.\$) \$13,066.4 \$12,837.9 \$13,032.0 \$13,348.8 \$13,051.2 \$12,047.3 \$7,807.7 \$10,301.3 \$10,311.2 \$10,267.4	Gaming Payments (mil.\$)												
	Gaming Slots (mil.\$) * 2023: three-guarter average	\$13,066.4	\$12,837.9	\$13,032.0	\$13,348.8	\$13,051.2	\$12,047.3	\$7,807.7	\$10,301.3	\$10,311.2	\$10,267.4		

\* 2023: three-quarter average

### Seasonally Adjusted Nonfarm Employment Trends by Labor Market Area, 2010 - Jan. 2024

### TOTAL NONFARM EMPLOYMENT, SA, 000s



### BRIDGEPORT-STAMFORD LMA EMP., SA, 000s



### DANBURY LMA EMP., SA, 000s



### HARTFORD LMA EMP., SA, 000s



### NEW HAVEN LMA EMP., SA, 000s



\* Not seasonally adjusted

NORWICH-NEW LONDON LMA EMP., SA, 000s



#### WATERBURY LMA EMP., SA, 000s





#### \*TORRINGTON-NORTHWEST LMA EMP., NSA, 000s



#### \*DANIELSON-NORTHEAST LMA EMP., NSA, 000s



THE CONNECTICUT ECONOMIC DIGEST

### -continued from page 2-

the share of indicators with negative economic movement from the share that moved in a positive economic direction.

For example, out of 53 indicators, 40 (76%) went up and 12 (23%) went down, and one was unchanged in 2015. The ADI is then calculated by subtracting 23 from 76, resulting in an indicator of 53. If an ADI is positive, then that is generally interpreted as an expansion in economic activity (because more indicators are improving), while negative values are interpreted as a contraction (because more indicators are deteriorating) for that year. As Chart 2 shows, the revised ADI showed another year of continuing recovery with an index number of +40 in 2023.

historically low unemployment rate in January (4.4%), as the economic recovery from pandemic losses is for all intents and purposes complete. All nine labor market areas added jobs for the third year, and employment in most of the industry sectors in Connecticut continued to rise last year. The diffusion index confirms that most indicators were positive in 2023. The major downside risks to Connecticut remain the national and international situations. The national economy is currently strong, but inflation is still higher than the Fed would like, and interest rates remain higher than

pre-pandemic levels. There are multiple uncertainties in the international situation. On the other hand, there are upside risks as well. The latest data show more people moved to Connecticut from other states than left Connecticut for other states in part due to the many advantages of living in our state in an era of increased telework. Connecticut could be well positioned to take advantage of new technologies and new ways of working as the economy transitions to a "new normal" after the enormous changes of the past few years.

### Looking Ahead

This year is off to a robust start with a 7,400 gain in jobs and still a

	GEN	IEKAL	<b>E</b> (	UNC			ILAIL	<b>JKS</b>
	4Q	4Q		YoY	CHG	3Q	QoQ	CHG
(Seasonally adjusted)	2023	2022		NO.	%	2023	NO.	%
General Drift Indicator (2007=100)*								
Leading	113.3	114.0		-0.6	-0.5	113.8	-0.5	-0.4
Coincident	96.2	95.6		0.6	0.7	96.1	0.1	0.14
Real Gross Domestic Product**	3Q	3Q		YoY	CHG	2Q	QoQ	CHG
(Millions of chained 2017 dollars)	2023	2022		NO.	%	2023	NO.	%
Connecticut	283,694	276,425		7,269	2.6	280,440	3,255	1.2
United States	22,490,692	21,851,134	6	639,558	2.9	22,225,350	265,342	1.2
New England	1,166,374	1,135,942		30,432	2.7	1,153,162	13,211	1.1
Per Capita Personal Income**	3Q	3Q		YoY	CHG	2Q	QoQ	CHG
(Current \$, SAAR)	2023	2022		NO.	%	2023	NO.	%
Connecticut	87,372	83,537		3,835	4.6	86,606	766	0.9
United States	68,717	65,944		2,773	4.2	68,233	484	0.7
New England	82,387	78,772		3,615	4.6	81,711	676	0.8
Philadelphia Fed's Coincident Index (2007=100)***	Jan	Jan		YoY	CHG	Dec	МоМ	CHG
	2024	2023		NO.	%	2023	NO.	%
Connecticut	NA	NA		NA	NA	NA	NA	NA
United States	NA	NA		NA	NA	NA	NA	NA

Sources: \*Dr. Steven P. Lanza, University of Connecticut, https://steven-lanza.uconn.edu/the-connecticut-green-sheet/ \*\*U.S. Bureau of Economic Analysis \*\*\*Federal Reserve Bank of Philadelphia

General Drift Indicators are composite measures of the four-quarter change in three coincident (Connecticut Manufacturing Production Index, nonfarm employment, and real personal income) and three leading (housing permits, manufacturing average weekly hours, and initial unemployment claims) economic variables, and are indexed so 2007 = 100

The Philadelphia Fed's Coincident Index summarizes current economic condition by using four coincident variables: nonfarm payroll employment, average hours worked in manufacturing, the unemployment rate, and wage and salary disbursements deflated by the consumer price index (U.S. city average).

March 2024

### THE CONNECTICUT ECONOMIC DIGEST

## CENEDAL ECONOMIC INDICATODO

## **STATE ECONOMIC INDICATORS**

### Total nonfarm EMPLOYMENT BY INDUSTRY SECTOR

employment increased over the year.

	Jan	Jan	CHANGE		Dec
(Seasonally adjusted; 000s)	2024	2023	NO.	%	2023
TOTAL NONFARM	1,703.2	1,692.0	11.2	0.7	1,695.8
Natural Res & Mining	0.5	0.5	0.0	0.0	0.5
Construction	61.9	63.1	-1.2	-1.9	61.5
Manufacturing	158.7	158.8	-0.1	-0.1	157.9
Trade, Transportation & Utilities	297.5	296.1	1.4	0.5	299.2
Information	30.2	31.9	-1.7	-5.3	30.2
Financial Activities	117.4	118.5	-1.1	-0.9	117.5
Professional and Business Services	224.1	223.0	1.1	0.5	220.9
Education and Health Services	360.8	353.5	7.3	2.1	356.5
Leisure and Hospitality	154.1	153.7	0.4	0.3	153.3
Other Services	63.9	62.4	1.5	2.4	65.0
Government*	234.1	230.5	3.6	1.6	233.3

Source: Connecticut Department of Labor \* Includes Native American tribal government employment

Average weekly initial claims rose from a year

nitial	UNEMPLOYMENT					
year		Jan	Jan	СНА	NGE	Dec
ago.	(Seasonally adjusted)	2024	2023	NO.	%	2023
	Labor Force, resident (000s)	1,902.4	1,886.3	16.1	0.9	1,899.1
	Employed (000s)	1,819.4	1,818.6	0.8	0.0	1,819.3
	Unemployed (000s)	82.9	67.7	15.2	22.5	79.9
	Unemployment Rate (%)	4.4	3.6	0.8		4.2
	Labor Force Participation Rate (%)	64.4	64.1	0.3		64.3
	Employment-Population Ratio (%)	61.5	61.8	-0.3		61.6
	Average Weekly Initial Claims (NSA)	4,239	4,215	24	0.6	5,214
	Avg. Insured Unemp. Rate (%, NSA)	1.99	1.76	0.23		1.57
		2023	2022			3Q 2023
	U-6 Rate (%)	7.1	7.8	-0.7		7.1

Sources: Connecticut Department of Labor; U.S. Bureau of Labor Statistics

The production worker weekly earnings fell over

the year.

#### MANUFACTURING ACTIVITY Jan Jan CHANGE Dec Nov (Not seasonally adjusted) 2024 2023 NO. % 2023 2023 **Production Worker Avg Wkly Hours** 38.9 40.7 -1.8 -4.4 39.0 ---Prod. Worker Avg Hourly Earnings 30.55 29.24 1.31 4.5 30.44 --Prod. Worker Avg Weekly Earnings 1,188.40 1,190.07 -1.67 -0.1 1,187.16 ---CT Mfg. Prod. Index (2012=100) 90.6 90.9 -0.36 -0.4 91.4 98.2 Production Worker Hours (000s) 3,859 4,037 -178 -4.4 3,925 ---Industrial Electricity Sales (mil kWh)\* 188 189 -1 -0.7 189 211 CT Mfg. Prod. Index, 12-MMA (2012=100) 99.3 103.4 -4.05 -3.9 99.3 99.6

Sources: Connecticut Department of Labor; U.S. Department of Energy \*Latest two months are forecasted.

Personal income increased 4.8 percent from a year earlier

CHANGE	2Q
NO. %	2023
\$14,572.4 4.8	\$314,616.4
\$7,447.0 5.4	\$144,400.6
	<b>NO.</b> % \$14,572.4 4.8

Source: Bureau of Economic Analysis



New auto registrations increased over the year.

			BUSINESS ACTIVITY								
			Y/Y %		DATE	%					
	MONTH	LEVEL	CHG	CURRENT	PRIOR	CHG					
New Housing Permits*	Jan 2024	253	-62.9	253	682	-62.9					
Electricity Sales (mil kWh)	Dec 2023	2,278	-3.9	26,558	27,767	-4.4					
Construction Contracts											
Index (1980=100)	Jan 2024	527.1	123.3								
New Auto Registrations	Jan 2024	17,833	5.2	17,833	16,951	5.2					
Exports (Bil. \$)	4Q 2023	4.13	1.1	15.82	15.34	3.1					
S&P 500: Monthly Close	Jan 2024	4,845.65	18.9								

Sources: Connecticut Department of Economic and Community Development; U.S. Department of Energy, Energy Information Administration; Connecticut Department of Revenue Services; F.W. Dodge; Connecticut Department of Motor Vehicles; Wisertrade.org

\* Estimated by the Bureau of the Census

BUSIN	ESS ST	<b>ARTS</b>	S AN[	D TERM	INATI	ONS
		O DATE	%			
	MO/QTR	LEVEL	CHG	CURRENT	PRIOR	CHG
STARTS						
Business Formation, SA	Jan 2024	4,016	3.3	4,016	3,887	3.3
Business Formation, NSA	Jan 2024	5,228	29.8	5,228	4,027	29.8
Department of Labor, NSA	2Q 2023	3,395	-21.2	8,062	10,006	-19.4
TERMINATIONS						
Department of Labor, NSA	2Q 2023	1,187	-8.8	2,224	3,760	-40.9

Business formation, seasonally adjusted, was up over the year.

Sources: U.S. Census Bureau; Connecticut Department of Labor

				STATE R	EVEN	JES
	Jan	Jan	%	YEAR TO I	DATE	%
(Millions of dollars)	2024	2023	CHG	CURRENT	PRIOR	CHG
TOTAL ALL REVENUES*	2,744.8	2,750.9	-0.2	2,744.8	2,750.9	-0.2
Corporate Tax	367.1	345.7	6.2	367.1	345.7	6.2
Personal Income Tax	1,213.1	1,243.0	-2.4	1,213.1	1,243.0	-2.4
Real Estate Conv. Tax	20.9	24.0	-12.9	20.9	24.0	-12.9
Sales & Use Tax	756.6	689.4	9.7	756.6	689.4	9.7
Gaming Payments**	15.3	17.3	-11.5	15.3	17.3	-11.5

Gaming payments was down from a year ago.

Sources: Connecticut Department of Revenue Services; Division of Special Revenue \*Includes all sources of revenue; Only selected sources are displayed; Most July receipts are credited to the prior fiscal year and are not shown. \*\*See page 23 for explanation.

TOORISIII AND TRAVEL							Gaming slots was down over
			Y/Y %	YEAI	R TO DATE	%	the year.
	MONTH	LEVEL	CHG	CURRENT	PRIOR	CHG	
Occupancy Rate (%)*	Jan 2024	47.7	3.5	47.7	46.1	3.5	
<b>Tourism Website Visitors</b>	Jan 2024	317,495	-8.7	317,495	347,588	-8.7	
Air Passenger Count	Dec 2023	496,429	4.5	6,248,165	5,796,223	7.8	
Gaming Slots (Mil.\$)***	Jan 2024	722.8	-13.9	722.8	839.3	-13.9	

Sources: Connecticut Department of Transportation, Bureau of Aviation and Ports; Connecticut Commission on Culture and Tourism; Division of Special Revenue

\*STR, Inc. Due to layoffs, Info Center Visitors data are no longer published.

\*\*\*See page 23 for explanation





Compensation cost for the nation rose 4.1 percent over the year.

### **EMPLOYMENT COST INDEX**

	Seaso	nally Adj	justed	Not Seas	onally A	djusted
Private Industry Workers	Dec	Sep	3-Mo	Dec	Dec	12-Mo
(Dec. 2005 = 100)	2023	2023	% Chg	2023	2022	% Chg
UNITED STATES TOTAL	161.9	160.5	0.9	161.6	155.3	4.1
Wages and Salaries	164.3	162.8	0.9	164.1	157.4	4.3
Benefit Costs	156.0	155.0	0.6	155.5	150.1	3.6
NORTHEAST TOTAL Wages and Salaries				163.0 164.3	157.0 158.1	3.8 3.9

Source: U.S. Department of Labor, Bureau of Labor Statistics

U.S. inflation rate was up by 3.1 percent over the year.

CONSUMER NEWS				
			% CH/	ANGE
(Not seasonally adjusted)	MO/QTR	LEVEL	Y/Y	P/P*
CONSUMER PRICES				
CPI-U (1982-84=100)				
U.S. City Average	Jan 2024	308.417	3.1	0.5
Purchasing Power of \$ (1982-84=\$1.00)	Jan 2024	0.324	-3.0	-0.5
Northeast Region	Jan 2024	318.133	2.5	0.6
New York-Newark-Jersey City	Jan 2024	328.006	3.1	1.0
Boston-Cambridge-Newton**	Jan 2024	330.746	2.0	0.7
CPI-W (1982-84=100)				
U.S. City Average	Jan 2024	302.201	2.9	0.5

Source: U.S. Department of Labor, Bureau of Labor Statistics \*Change over prior monthly or quarterly period

\*\*The Boston CPI can be used as a proxy for New England and is measured every other month.

Conventional mortgage rate fell to 6.64 percent over the month.

### **INTEREST RATES**

	Jan	Dec	Jan
(Percent)	2024	2023	2023
Prime	8.50	8.50	7.50
Federal Funds	5.33	5.33	4.33
3 Month Treasury Bill	5.45	5.44	4.69
6 Month Treasury Bill	5.21	5.34	4.80
1 Year Treasury Note	4.79	4.96	4.69
3 Year Treasury Note	4.11	4.19	3.91
5 Year Treasury Note	3.98	4.00	3.64
7 Year Treasury Note	4.03	4.04	3.59
10 Year Treasury Note	4.06	4.02	3.53
20 Year Treasury Note	4.39	4.32	3.81
Conventional Mortgage	6.64	6.82	6.27

Sources: Federal Reserve; Federal Home Loan Mortgage Corp.

## COMPARATIVE REGIONAL DATA

	NONFARM EMPLOYMENT						
	Jan	Jan	СН	CHANGE			
(Seasonally adjusted; 000s)	2024	2023	NO.	%	2023		
Connecticut	1,703.2	1,692.0	11.2	0.7	1,695.8		
Maine	655.4	647.1	8.3	1.3	654.1		
Massachusetts	3,739.4	3,713.6	25.8	0.7	3,721.1		
New Hampshire	704.6	695.6	9.0	1.3	704.7		
New Jersey	4,387.1	4,292.7	94.4	2.2	4,366.3		
New York	9,821.8	9,661.1	160.7	1.7	9,762.5		
Pennsylvania	6,129.9	6,059.8	70.1	1.2	6,115.1		
Rhode Island	511.3	501.4	9.9	2.0	509.1		
Vermont	311.6	309.4	2.2	0.7	309.6		
United States	157,700.0	154,773.0	2,927.0	1.9	157,347.0		

All states in the region gained jobs over the year.

All states posted increases in the labor force from last year.

Source: U.S. Department of Labor, Bureau of Labor Statistics

			LA	BOR	FORCE
	Jan	Jan	CH	ANGE	Dec
(Seasonally adjusted)	2024	2023	NO.	%	2023
Connecticut	1,902,352	1,886,315	16,037	0.9	1,899,136
Maine	692,037	681,091	10,946	1.6	691,680
Massachusetts	3,750,297	3,738,772	11,525	0.3	3,749,870
New Hampshire	763,131	758,231	4,900	0.6	761,981
New Jersey	4,824,782	4,802,664	22,118	0.5	4,832,330
New York	9,751,680	9,641,451	110,229	1.1	9,760,755
Pennsylvania	6,544,266	6,491,922	52,344	0.8	6,538,180
Rhode Island	578,496	570,505	7,991	1.4	576,169
Vermont	354,153	347,544	6,609	1.9	353,412
United States	167,276,000	165,871,000	1,405,000	0.8	167,451,000

Source: U.S. Department of Labor, Bureau of Labor Statistics

	UN	EMPLC	DYMENT	RATES	Two states showed a decrease in its
(Seasonally adjusted)	Jan 2024	Jan 2023	CHANGE	Dec 2023	unemployment rate over
Connecticut	4.4	3.6	0.8	4.2	the year.
Maine	3.4	2.5	0.9	3.4	
Massachusetts	3.0	3.5	-0.5	3.2	
New Hampshire	2.6	2.0	0.6	2.6	
New Jersey	4.8	3.9	0.9	4.8	
New York	4.5	4.1	0.4	4.6	
Pennsylvania	3.4	3.8	-0.4	3.4	
Rhode Island	3.6	2.9	0.7	3.4	
Vermont	2.3	2.1	0.2	2.3	
United States	3.7	3.4	0.3	3.7	

Source: U.S. Department of Labor, Bureau of Labor Statistics

## STATE ECONOMIC INDICATOR TRENDS

### CONSTRUCTION EMP., SA, 000s



### MANUFACTURING EMP., SA, 000s



### TRADE, TRANSP., & UTILITIES EMP., SA, 000s



### **INFORMATION EMP., SA, 000s**



<u>Month</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>
Jan	60.7	63.1	61.9
Feb	61.1	62.7	
Mar	61.5	62.5	
Apr	61.7	62.3	
May	61.1	62.1	
Jun	60.7	62.0	
Jul	60.7	62.0	
Aug	60.9	62.0	
Sep	61.0	62.0	
Oct	61.2	62.7	
Nov	61.2	62.3	
Dec	61.3	61.5	
Month	2022	2023	2024
Jan	154.4	158.8	158.7
Feb	155.3	158.8	
Mar	155.9	158.7	
Apr	156.9	158.4	
May	156.9	158.4	
Jun	156.7	158.7	
Jul	157.5	158.4	
Aug	157.9	158.4	
Sep	158.2	158.4	
Oct	158.4	157.7	
Nov	158.5	158.1	
Dec	158.6	157.9	
Month	2022	2023	2024
<u>Month</u>	<u>2022</u> 294.1	<u>2023</u> 296.1	<u>2024</u> 297.5
Jan Fab			297.5
Feb	299.5 200.6	297.1	
Mar	299.6	297.8	
Apr	300.4	294.9	
May	298.7	298.7	
Jun	298.7	299.4	
Jul	298.9	301.5	
Aug	298.2	300.3	
Sep	298.0	301.1	
Oct	297.7	301.4	
Nov	296.9	300.0	
Dec	298.0	299.2	

<u>Month</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>
Jan	31.0	31.9	30.2
Feb	31.1	31.4	
Mar	31.0	31.6	
Apr	31.0	31.5	
Мау	31.4	31.4	
Jun	31.3	31.3	
Jul	31.4	31.1	
Aug	31.7	30.6	
Sep	31.6	30.7	
Oct	31.4	30.4	
Nov	31.3	30.2	
Dec	31.4	30.2	

March 2024

## **ECONOMIC INDICATOR TRENDS STATE**

<u>Month</u>

### FINANCIAL ACTIVITIES EMP., SA, 000s







### EDUCATIONAL & HEALTH SERV. EMP., SA, 000s



### GOVERNMENT EMP., SA, 000s



<sup>\*</sup>Includes Indian tribal government employment

Jan	118.7	118.5	117.4
Feb	118.7	118.4	
Mar	118.8	118.4	
Apr	118.7	118.4	
May	118.8	118.5	
Jun	118.4	118.7	
Jul	118.5	118.3	
Aug	118.3	118.6	
Sep	118.5	118.5	
Oct	118.4	118.3	
Nov	118.4	117.8	
Dec	118.5	117.5	
Manda	2022	2022	2024
<u>Month</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>
<u>Ivionin</u> Jan	<u>2022</u> 220.0	<u>2023</u> 223.0	<u>2024</u> 224.1
Jan	220.0	223.0	
Jan Feb	220.0 220.2	223.0 222.2	
Jan Feb Mar	220.0 220.2 222.9	223.0 222.2 223.2	
Jan Feb Mar Apr	220.0 220.2 222.9 222.7	223.0 222.2 223.2 221.1	
Jan Feb Mar Apr May	220.0 220.2 222.9 222.7 222.6	223.0 222.2 223.2 221.1 221.6	
Jan Feb Mar Apr May Jun	220.0 220.2 222.9 222.7 222.6 222.6	223.0 222.2 223.2 221.1 221.6 221.8	
Jan Feb Mar Apr May Jun Jul	220.0 220.2 222.9 222.7 222.6 222.6 222.9	223.0 222.2 223.2 221.1 221.6 221.8 221.2	
Jan Feb Mar Apr May Jun Jul Aug	220.0 220.2 222.9 222.7 222.6 222.6 222.9 222.8	223.0 222.2 223.2 221.1 221.6 221.8 221.2 221.2	
Jan Feb Mar Apr May Jun Jul Aug Sep	220.0 220.2 222.9 222.7 222.6 222.6 222.9 222.8 222.8 222.9	223.0 222.2 223.2 221.1 221.6 221.8 221.2 221.2 221.2 221.5	
Jan Feb Mar Apr May Jun Jul Aug Sep Oct	220.0 220.2 222.9 222.7 222.6 222.6 222.9 222.8 222.9 222.8 222.9 222.3	223.0 222.2 223.2 221.1 221.6 221.8 221.2 221.2 221.2 221.5 221.9	
Jan Feb Mar Apr Jun Jun Jul Aug Sep Oct Nov	220.0 220.2 222.9 222.7 222.6 222.6 222.9 222.8 222.9 222.3 222.3 222.1	223.0 222.2 223.2 221.1 221.6 221.8 221.2 221.2 221.2 221.5 221.9 220.5	

<u>2022</u>

<u>2023</u>

2024

<u>Month</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>
Jan	336.8	353.5	360.8
Feb	339.1	350.0	
Mar	340.8	350.8	
Apr	340.5	351.9	
Мау	341.0	353.6	
Jun	341.7	358.3	
Jul	343.4	355.2	
Aug	343.0	356.0	
Sep	344.3	357.2	
Oct	344.0	359.5	
Nov	344.9	361.4	
Dec	345.2	356.5	

<u>Month</u>	<u>2022</u>	<u>2023</u>	<u>2024</u>
Jan	226.3	230.5	234.1
Feb	226.5	230.4	
Mar	226.8	231.0	
Apr	226.9	230.4	
Мау	227.0	232.5	
Jun	226.2	234.5	
Jul	227.2	233.1	
Aug	228.5	234.0	
Sep	227.7	232.9	
Oct	227.7	232.8	
Nov	228.8	233.1	
Dec	229.4	233.3	

## **STATE** NONFARM EMPLOYMENT ESTIMATES

CONNECTICUT	Not Seasonally Adjusted				d
	Jan	Jan	CHA	ANGE	Dec
	2024	2023	NO.	%	2023
TOTAL NONFARM EMPLOYMENT	1,676,000	1,663,700	12,300	0.7	1,708,400
TOTAL PRIVATE	1,439,900	1,431,400	8,500	0.6	1,470,000
GOODS PRODUCING INDUSTRIES	215,800	215,200	600	0.3	219,800
CONSTRUCTION, NAT. RES. & MINING MANUFACTURING	57,400 158,400	57,600 157,600	-200 800	-0.3 0.5	61,200 158,600
Durable Goods	124,300	123,400	900	0.5	124,100
Fabricated Metal	27,500	27,700	-200	-0.7	27,400
Machinery	13,800	13,800	0	0.0	13,800
Computer and Electronic Product	10,600	10,500	100	1.0	10,500
Transportation Equipment	47,400	45,700	1,700	3.7	47,300
Aerospace Product and Parts	29,600	29,500	100	0.3	29,600
Non-Durable Goods	34,100	34,200	-100	-0.3	34,500
Chemical	7,800	8,100	-300	-3.7	8,000
SERVICE PROVIDING INDUSTRIES	1,460,200	1,448,500	11,700	0.8	1,488,600
TRADE, TRANSPORTATION, UTILITIES	297,500	298,300	-800	-0.3	311,400
Wholesale Trade	61,100	60,600	500	0.8	61,300
Retail Trade Motor Vehicle and Parts Dealers	164,000	168,800	-4,800	-2.8	171,200
Building Material	21,200 14,700	20,900 15,100	300 -400	1.4 -2.6	21,700 15,200
Food and Beverage Stores	40,800	41,600	-800	-1.9	41,700
General Merchandise Stores	29,400	29,700	-300	-1.0	31,600
Transportation, Warehousing, & Utilities	72,400	68,900	3,500	5.1	78,900
Utilities	5,100	4,900	200	4.1	5,200
Transportation and Warehousing	67,300	64,000	3,300	5.2	73,700
INFORMATION	30,100	31,700	-1,600	-5.0	30,200
Telecommunications FINANCIAL ACTIVITIES	6,000 <b>117,000</b>	6,100 <b>117,600</b>	-100 <b>-600</b>	-1.6 <b>-0.5</b>	6,000 <b>117,800</b>
Finance and Insurance	97,600	98,300	-700	-0.7	98,100
Credit Intermediation and Related	20,000	20,300	-300	-1.5	20,000
Financial Investments and Related	22,700	22,500	200	0.9	22,800
Insurance Carriers & Related Activities	54,900	55,500	-600	-1.1	55,300
Real Estate and Rental and Leasing	19,400	19,300	100	0.5	19,700
PROFESSIONAL & BUSINESS SERVICES	217,100	216,500	600	0.3	218,900
Professional, Scientific	100,400	100,400	0	0.0	100,600
Legal Services	11,800	11,800	0	0.0	11,900
Computer Systems Design	22,000	22,400	-400	-1.8	22,000
Management of Companies	31,600	31,500	100 500	0.3	31,700
Administrative and Support Employment Services	85,100 24,800	84,600 27,900	-3,100	0.6 -11.1	86,600 25,500
EDUCATION AND HEALTH SERVICES	<b>356,800</b>	349,900	<b>6,900</b>	2.0	<b>359,700</b>
Educational Services	71,200	67,700	3,500	5.2	73,800
Health Care and Social Assistance	285,600	282,200	3,400	1.2	285,900
Hospitals	62,400	60,700	1,700	2.8	62,600
Nursing & Residential Care Facilities	55,800	54,500	1,300	2.4	55,400
Social Assistance	70,600	70,900	-300	-0.4	70,900
LEISURE AND HOSPITALITY	142,700	141,200	1,500	1.1	147,500
Arts, Entertainment, and Recreation	22,900	22,100	800	3.6	24,400
Accommodation and Food Services	119,800	119,100	700	0.6	123,100
Food Serv., Restaurants, Drinking Places.	110,800	110,400	400	0.4	113,900
OTHER SERVICES GOVERNMENT	62,900 236,100	61,000 232,300	1,900 3,800	3.1 1.6	64,700 238,400
Federal Government	1 X UNN	18 300	600		I X UNN
Federal Government State Government	18,900 72,500	18,300 70,400	600 2,100	3.3 3.0	18,900 74,300

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2023. \*Total excludes workers idled due to labor-management disputes. \*\*Includes Indian tribal government employment

## NONFARM EMPLOYMENT ESTIMATES

# han the

BRIDGEPORT -

Not Seasonally Adjusted

STAMFORD LMA	Jan	Jan	CHA	NGE	Dec
	2024	2023	NO.	%	2023
			000		400 500
TOTAL NONFARM EMPLOYMENT	398,900 355 800	399,700	-800	-0.2 -0.3	408,500
GOODS PRODUCING INDUSTRIES	355,800 41,400	356,900 41,700	-1,100 -300	-0.3	364,900 42,500
CONSTRUCTION, NAT. RES. & MINING	12.300	12.600	-300	-0.7	42,500 13,400
MANUFACTURING	29,100	29,100	-300	-2.4	29,100
Durable Goods	23,100	23,100	-100	-0.4	22,900
SERVICE PROVIDING INDUSTRIES	357.500	358,000	-500	-0. <del>4</del> -0.1	366,000
TRADE, TRANSPORTATION, UTILITIES	64,300	66,500	-2,200	-3.3	67,900
Wholesale Trade	12,900	13.200	-300	-2.3	13,000
Retail Trade	42,000	43,500	-1,500	-3.4	44,400
Transportation, Warehousing, & Utilities	9,400	9,800	-400	-4.1	10,500
INFORMATION	12,500	13,100	-600	-4.6	12,600
FINANCIAL ACTIVITIES	35,900	35,500	400	1.1	35,900
Finance and Insurance	30,100	29,700	400	1.3	30,000
Credit Intermediation and Related	7,000	7,100	-100	-1.4	7,000
Financial Investments and Related	16,200	16,100	100	0.6	16,300
PROFESSIONAL & BUSINESS SERVICES	63,100	64,300	-1,200	-1.9	64,000
Professional, Scientific	30,300	31,500	-1,200	-3.8	30,700
Administrative and Support	22,400	22,400	0	0.0	22,900
EDUCATION AND HEALTH SERVICES	80,600	79,000	1,600	2.0	81,500
Health Care and Social Assistance	67,600	66,600	1,000	1.5	67,800
LEISURE AND HOSPITALITY	40,200	39,700	500	1.3	42,400
Accommodation and Food Services	31,300	31,600	-300	-0.9	32,700
OTHER SERVICES	17,800	17,100	700	4.1	18,100
GOVERNMENT	43,100	42,800	300	0.7	43,600
Federal	2,300	2,400	-100	-4.2	2,400
State & Local	40,800	40,400	400	1.0	41,200

DANBURY LMA	Not Seasonally Adjusted							
Concerting .	Jan	Jan	CHA	CHANGE				
	2024	2023	NO.	%	2023			
TOTAL NONFARM EMPLOYMENT	76,700	76,400	300	0.4	79,000			
TOTAL PRIVATE	67,100	66,800	300	0.4	69,400			
GOODS PRODUCING INDUSTRIES	12,200	12,000	200	1.7	12,600			
SERVICE PROVIDING INDUSTRIES	64,500	64,400	100	0.2	66,400			
TRADE, TRANSPORTATION, UTILITIES	18,500	18,200	300	1.6	19,400			
Retail Trade	12,000	12,100	-100	-0.8	12,700			
PROFESSIONAL & BUSINESS SERVICES	8,900	8,800	100	1.1	8,900			
LEISURE AND HOSPITALITY	6,900	7,000	-100	-1.4	7,100			
GOVERNMENT	9,600	9,600	0	0.0	9,600			
Federal	700	700	0	0.0	700			
State & Local	8,900	8,900	0	0.0	8,900			

*Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2023. \*Total excludes workers idled due to labor-management disputes.* 

### THE CONNECTICUT ECONOMIC DIGEST

## LMA NONFARM EMPLOYMENT ESTIMATES

ORD LMA

HARTFORD LMA	Not Seasonally Adjusted								
	Jan	NGE	Dec						
La stranger	2024	2023	NO.	%	2023				
TOTAL NONFARM EMPLOYMENT	575,800	572,200	3,600	0.6	585,400				
TOTAL PRIVATE	479,900	479,000	900	0.2	487,700				
GOODS PRODUCING INDUSTRIES	75,400	74,800	600	0.8	76,800				
CONSTRUCTION, NAT. RES. & MINING	20,200	19,700	500	2.5	21,500				
MANUFACTURING	55,200	55,100	100	0.2	55,300				
Durable Goods	45,200	45,200	0	0.0	45,200				
Non-Durable Goods	10,000	9,900	100	1.0	10,100				
SERVICE PROVIDING INDUSTRIES	500,400	497,400	3,000	0.6	508,600				
TRADE, TRANSPORTATION, UTILITIES	92,400	93,000	-600	-0.6	96,900				
Wholesale Trade	16,300	16,500	-200	-1.2	16,400				
Retail Trade	49,900	51,300	-1,400	-2.7	52,200				
Transportation, Warehousing, & Utilities	26,200	25,200	1,000	4.0	28,300				
Transportation and Warehousing	25,400	24,500	900	3.7	27,500				
INFORMATION	8,500	9,000	-500	-5.6	8,600				
FINANCIAL ACTIVITIES	50,400	51,000	-600	-1.2	50,700				
Depository Credit Institutions	4,700	4,800	-100	-2.1	4,800				
Insurance Carriers & Related Activities	34,200	35,000	-800	-2.3	34,600				
PROFESSIONAL & BUSINESS SERVICES	73,400	73,800	-400	-0.5	73,400				
Professional, Scientific	35,800	35,400	400	1.1	35,800				
Management of Companies	12,400	12,400	0	0.0	12,400				
Administrative and Support	25,200	26,000	-800	-3.1	25,200				
EDUCATION AND HEALTH SERVICES	114,400	112,400	2,000	1.8	114,600				
Educational Services	13,500	13,100	400	3.1	14,100				
Health Care and Social Assistance	100,900	99,300	1,600	1.6	100,500				
Ambulatory Health Care	33,500	33,300	200	0.6	33,500				
LEISURE AND HOSPITALITY	43,700	43,800	-100	-0.2	44,300				
Accommodation and Food Services	37,700	37,400	300	0.8	38,400				
OTHER SERVICES	21,700	21,200	500	2.4	22,400				
GOVERNMENT	95,900	93,200	2,700	2.9	97,700				
Federal	5,600	5,400	200	3.7	5,600				
State & Local	90,300	87,800	2,500	2.8	92,100				

### SEASONALLY ADJUSTED TOTAL NONFARM EMPLOYMENT

	Seasonally Adjusted								
	Jan	Jan	CHA	NGE	Dec				
Labor Market Areas	2024	2023	NO.	%	2023				
BRIDGEPORT-STAMFORD LMA	406,600	408,600	-2,000	-0.5	406,900				
DANBURY LMA	77,600	77,300	300	0.4	78,000				
HARTFORD LMA	581,800	579,300	2,500	0.4	580,100				
NEW HAVEN LMA	303,500	300,700	2,800	0.9	302,600				
NORWICH-NEW LONDON LMA	127,400	125,300	2,100	1.7	126,500				
WATERBURY LMA	66,900	66,800	100	0.1	66,700				
ENFIELD LMA**	42,800	42,600	200	0.5	43,300				
TORRINGTON-NORTHWEST LMA**	32,200	32,000	200	0.6	32,800				
DANIELSON-NORTHEAST LMA**	27,100	27,200	-100	-0.4	27,200				

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2023. \*Total excludes workers idled due to labor-management disputes

\*\*Unofficial seasonally adjusted estimates produced by the Connecticut Department of Labor

## NONFARM EMPLOYMENT ESTIMATES

NEW HAVEN LMA	Not Seasonally Adjusted								
TEL MY	Jan	Jan	CHA	NGE	Dec				
A starting and	2024	2023	NO.	%	2023				
TOTAL NONFARM EMPLOYMENT	297,000	294,600	2,400	0.8	305,200				
TOTAL PRIVATE	261,000	258,900	2,100	0.8	269,100				
GOODS PRODUCING INDUSTRIES	33,700	34,200	-500	-1.5	34,400				
CONSTRUCTION, NAT. RES. & MINING	10,800	10,700	100	0.9	11,400				
MANUFACTURING	22,900	23,500	-600	-2.6	23,000				
Durable Goods	16,700	16,900	-200	-1.2	16,700				
SERVICE PROVIDING INDUSTRIES	263,300	260,400	2,900	1.1	270,800				
TRADE, TRANSPORTATION, UTILITIES	58,400	57,400	1,000	1.7	62,500				
Wholesale Trade	11,800	11,800	0	0.0	11,900				
Retail Trade	26,300	27,300	-1,000	-3.7	27,600				
Transportation, Warehousing, & Utilities	20,300	18,300	2,000	10.9	23,000				
INFORMATION	3,700	3,900	-200	-5.1	3,700				
FINANCIAL ACTIVITIES	10,700	11,300	-600	-5.3	10,800				
Finance and Insurance	7,100	7,500	-400	-5.3	7,200				
PROFESSIONAL & BUSINESS SERVICES	32,300	31,900	400	1.3	32,600				
Administrative and Support	15,800	16,100	-300	-1.9	16,000				
EDUCATION AND HEALTH SERVICES	87,600	86,400	1,200	1.4	89,400				
Educational Services	33,000	32,100	900	2.8	34,700				
Health Care and Social Assistance	54,600	54,300	300	0.6	54,700				
LEISURE AND HOSPITALITY	23,600	23,100	500	2.2	24,300				
Accommodation and Food Services	20,000	19,600	400	2.0	20,400				
OTHER SERVICES	11,000	10,700	300	2.8	11,400				
GOVERNMENT	36,000	35,700	300	0.8	36,100				
Federal	5,100	5,000	100	2.0	5,100				
State & Local	30,900	30,700	200	0.7	31,000				

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2023. \*Total excludes workers idled due to labor-management disputes. \*\*Value less than 50

## HELP WANTED ONLINE

### **Connecticut HWOL: January 2024**

Workforce Area	January Total Ads	Industry Sector With Most Ads	Ads	Occupation With Most Ads	Ads
Eastern	5,323	Health Care & Soc. Asst.	1,452	Registered Nurses	446
North Central	28,593	Health Care & Soc. Asst.	5,296	<b>Registered Nurses</b>	1,842
Northwest	10,096	Health Care & Soc. Asst.	2,627	<b>Registered Nurses</b>	859
South Central	15,080	Health Care & Soc. Asst.	3,368	<b>Registered Nurses</b>	1,278
Southwest	17,431	Health Care & Soc. Asst.	3,347	<b>Registered Nurses</b>	973

Source: CT DOL Research Office Analysis of HWOL Data Series The Conference Board Help Wanted OnLine Data Series (HWOL) measures the number of new, first-time online jobs and jobs reposted from the previous month for over 16,000 Internet job boards, corporate boards and smaller job sites that serve niche markets and smaller geographic areas. The data can be used as a real-time measure of labor demand. For more information go to https://www1.ctdol.state.ct.us/lmi/hwol.asp.



## **IMA** NONFARM EMPLOYMENT ESTIMATES

NORWICH-NEW LONDON-	Not Seasonally Adjusted							
WESTERLY, CT-RI LMA	Jan Jan CHANGE		NGE	Dec				
	2024	2023	NO.	%	2023			
	124,400	122,100	2,300	1.9	126,300			
TOTAL PRIVATE	98,300	96.100	2,200	2.3	100,200			
GOODS PRODUCING INDUSTRIES	24.500	23.200	1,300	5.6	24,700			
CONSTRUCTION, NAT. RES. & MINING	3,700	3.900	-200	-5.1	3,900			
MANUFACTURING	20,800	19,300	1,500	7.8	20,800			
Durable Goods	17,300	15,800	1,500	9.5	17,300			
Non-Durable Goods	3,500	3,500	, 0	0.0	3,500			
SERVICE PROVIDING INDUSTRIES	99,900	98,900	1,000	1.0	101,600			
TRADE, TRANSPORTATION, UTILITIES	20,700	21,100	-400	-1.9	21,900			
Wholesale Trade	2,700	2,800	-100	-3.6	2,800			
Retail Trade	14,300	14,400	-100	-0.7	14,900			
Transportation, Warehousing, & Utilities	3,700	3,900	-200	-5.1	4,200			
INFORMATION	1,300	1,300	0	0.0	1,300			
FINANCIAL ACTIVITIES	2,800	2,700	100	3.7	2,800			
PROFESSIONAL & BUSINESS SERVICES	9,700	9,500	200	2.1	9,700			
EDUCATION AND HEALTH SERVICES	21,900	21,100	800	3.8	21,700			
Health Care and Social Assistance	18,800	18,300	500	2.7	18,700			
LEISURE AND HOSPITALITY	14,200	14,000	200	1.4	14,800			
Accommodation and Food Services	12,200	12,000	200	1.7	12,600			
Food Serv., Restaurants, Drinking Places.	10,500	10,500	0	0.0	10,800			
OTHER SERVICES	3,200	3,200	0	0.0	3,300			
GOVERNMENT	26,100	26,000	100	0.4	26,100			
Federal	3,000	2,900	100	3.4	3,000			
State & Local**	23,100	23,100	0	0.0	23,100			

WATERBURY LMA		Not Se	asonally /	onally Adjusted			
( Server 7)	Jan	Jan	CHA	Dec			
	2024	2023	NO.	%	2023		
	66,000	65,700	300	0.5	67,600		
TOTAL PRIVATE	55,700	55,500	200	0.3	57,100		
GOODS PRODUCING INDUSTRIES	9,500	9,700	-200	-2.1	9,700		
CONSTRUCTION, NAT. RES. & MINING	2,700	2,600	100	3.8	2,900		
MANUFACTURING.	6,800	7,100	-300	-4.2	6,800		
SERVICE PROVIDING INDUSTRIES	56,500	56,000	500	0.9	57,900		
TRADE, TRANSPORTATION, UTILITIES	12,400	12,800	-400	-3.1	13,200		
Wholesale Trade	1,900	1.900	0	0.0	1,900		
Retail Trade	8,500	8,800	-300	-3.4	8,900		
Transportation, Warehousing, & Utilities	2,000	2,100	-100	-4.8	2,400		
INFORMATION	500	500	0	0.0	500		
FINANCIAL ACTIVITIES	1,800	1,800	0	0.0	1,800		
PROFESSIONAL & BUSINESS SERVICES	5,400	5,300	100	1.9	5,500		
EDUCATION AND HEALTH SERVICES	18,200	17,700	500	2.8	18,300		
Health Care and Social Assistance	15,900	15,700	200	1.3	16,000		
LEISURE AND HOSPITALITY	5,500	5,300	200	3.8	5,600		
OTHER SERVICES	2,400	2,400	0	0.0	2,500		
GOVERNMENT	10,300	10,200	100	1.0	10,500		
Federal	400	400	0	0.0	400		
State & Local	9,900	9,800	100	1.0	10,100		

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2023. \*Total excludes workers idled due to labor-management disputes. \*\*Includes Indian tribal government employment.

## NONFARM EMPLOYMENT ESTIMATES

SMALLER LMAS*		Not Sea	sonally A	Adjusted	1
(Strue 1)	Jan	Jan	CHA	NGE	Dec
	2024	2023	NO.	%	2023
TOTAL NONFARM EMPLOYMENT ENFIELD LMA TORRINGTON-NORTHWEST LMA DANIELSON-NORTHEAST LMA	42,800 32,200 27,100	42,600 32,000 27,200	200 200 -100	0.5 0.6 -0.4	43,300 32,800 27,200

NOTE: More industry detail data is available for the State and its nine labor market areas at: http:// www.ctdol.state.ct.us/lmi/202/covered.htm. The data published there differ from the data in the preceding tables in that they are developed from a near-universe count of Connecticut employment covered by the unemployment insurance (UI) program, while the data here is sample-based. The data drawn from the UI program does not contain estimates of employment not covered by unemployment insurance, and is lagged several months behind the current employment estimates presented here.

### \* State-designated Non-CES areas

SPRINGFIELD, MA-CT		Not S	Seasonally /	Adjuste	d	
NECTA**	Jan	Jan	CHANGE		Dec	
	2024	2023	NO.	%	2023	
TOTAL NONFARM EMPLOYMENT	324,100	322,500	1,600	0.5	331,300	
TOTAL PRIVATE	261,500	260,500	1,000	0.4	266,400	
GOODS PRODUCING INDUSTRIES	39,100	39,200	-100	-0.3	40,000	
CONSTRUCTION, NAT. RES. & MINING	11,300	10,900	400	3.7	12,000	
MANUFACTURING	27,800	28,300	-500	-1.8	28,000	
Durable Goods	18,800	19,100	-300	-1.6	18,900	
Non-Durable Goods	9,000	9,200	-200	-2.2	9,100	
SERVICE PROVIDING INDUSTRIES	285,000	283,300	1,700	0.6	291,300	
TRADE, TRANSPORTATION, UTILITIES	57,600	58,400	-800	-1.4	59,700	
Wholesale Trade	11,700	11,800	-100	-0.8	11,700	
Retail Trade	31,300	31,900	-600	-1.9	32,200	
Transportation, Warehousing, & Utilities	14,600	14,700	-100	-0.7	15,800	
	2,700	2,900	-200	-6.9	2,800	
FINANCIAL ACTIVITIES	13,800	14,300	-500	-3.5	13,900	
Finance and Insurance	10,700	11,200	-500	-4.5	10,800	
Insurance Carriers & Related Activities	7,400	7,700	-300	-3.9	7,400	
PROFESSIONAL & BUSINESS SERVICES	23,900	23,000	900	3.9	24,000	
EDUCATION AND HEALTH SERVICES	84,400	82,700	1,700	2.1	85,100	
Educational Services	15,100	14,800	300	2.0	16,100	
Health Care and Social Assistance	69,300	67,900	1,400	2.1	69,000	
	27,500	27,900	-400	-1.4	28,300	
OTHER SERVICES	12,500	12,100	400	3.3	12,600	
GOVERNMENT	62,600	62,000	600	1.0	64,900	
Federal	5,900	5,900	0	0.0	6,000	
State & Local	56,700	56,100	600	1.1	58,900	

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2023. \*Total excludes workers idled due to labor-management disputes.

\*\* New England City and Town Area



	EMPLOYMENT	Jan	Jan	CHANGE	Dec	
(Not seasonally adjusted)	STATUS	2024	2023	NO. %	2023	
CONNECTICUT	Civilian Labor Force	1,904,200	1,879,500	24,700 1.3	1,882,600	
	Employed	1,809,200	1,804,200	5,000 0.3	1,807,000	
	Unemployed	95,000	75,300	19,700 26.2	75,600	
	Unemployment Rate	5.0	4.0	1.0	4.0	
BRIDGEPORT-STAMFORD LMA	Civilian Labor Force	464,800	461,100	3,700 0.8	461,800	
	Employed	440,700	442,200	-1,500 -0.3	442,300	
	Unemployed	24,100	18,900	5,200 27.5	19,400	
DANBURY LMA	Unemployment Rate	5.2	4.1	1.1	4.2	
	Civilian Labor Force	106,400	105,500	900 0.9	105,800	
	Employed	101,500	101,600	-100 -0.1	102,100	
	Unemployed	4,900	3,900	1,000 25.6	3,800	
	Unemployment Rate	4.6	3.7	0.9	3.6	
DANIELSON-NORTHEAST LMA	Civilian Labor Force	43,300	42,800	500 1.2	42,500	
	Employed	41,200	41,000	200 0.5	40,900	
	Unemployed	2,100	1,800	300 16.7	1,700	
	Unemployment Rate	4.9	4.2	0.7	3.9	
ENFIELD LMA	Civilian Labor Force	49,000	48,400	600 1.2	48,300	
	Employed	46,700	46,500	200 0.4	46,500	
	Unemployed	2,300	1,900	400 21.1	1,800	
	Unemployment Rate	4.7	4.0	0.7	3.8	
HARTFORD LMA	Civilian Labor Force	623,800	615,000	8,800 1.4	614,100	
	Employed	593,300	590,800	2,500 0.4	589,800	
	Unemployed	30,500	24,300	6,200 25.5	24,300	
	Unemployment Rate	4.9	3.9	1.0	4.0	
NEW HAVEN LMA	Civilian Labor Force	335,500	330,500	5,000 1.5	332,800	
	Employed	319,800	318,100	1,700 0.5	320,300	
	Unemployed	15,700	12,400	3,300 26.6	12,400	
	Unemployment Rate	4.7	3.8	0.9	3.7	
NORWICH-NEW LONDON LMA	Civilian Labor Force	139,900	136,300	3,600 2.6	137,400	
	Employed	133,200	131,000	2,200 1.7	132,100	
	Unemployed	6,800	5,400	1,400 25.9	5,300	
	Unemployment Rate	4.8	3.9	0.9	3.9	
TORRINGTON-NORTHWEST LMA	Civilian Labor Force	46,800	46,500	300 0.6	46,200	
	Employed	44,500	44,600	-100 -0.2	44,500	
	Unemployed	2,300	1,900	400 21.1	1,700	
	Unemployment Rate	4.9	4.1	0.8	3.7	
WATERBURY LMA	Civilian Labor Force	111,200	109,200	2,000 1.8	109,700	
	Employed	104,000	103,800	200 0.2	104,100	
	Unemployed	7,200	5,400	1,800 33.3	5,600	
	Unemployment Rate	6.5	4.9	1.6	5.1	
UNITED STATES	Civilian Labor Force Employed Unemployed Unemployment Rate	166,428,000 159,650,000 6,778,000 4.1		1,358,000 0.8 958,000 0.6 400,000 6.3 0.2	166,661,000 160,754,000 5,907,000 3.5	

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2023.

### B THE CONNECTICUT ECONOMIC DIGEST



	AVG WEEKLY EARNINGS			AVG WE	EEKL	ү но	URS	AVG	AVG HOURLY EARNINGS			
	Ja	an	CHG	Dec	Jan	(	CHG	Dec	Ja	n	CHG	Dec
(Not seasonally adjusted)	2024	2023	Y/Y	2023	2024 20	023	Y/Y	2023	2024	2023	Y/Y	2023
PRODUCTION WO	RKER											
MANUFACTURING	\$1,188.40	\$1,190.07	-\$1.67	\$1,187.16	38.9 40	0.7	-1.8	39.0	\$30.55	\$29.24	\$1.31	\$30.44
DURABLE GOODS	1,271.53	1,259.52	12.01	1,270.96	39.1 4 <sup>-</sup>	1.0	-1.9	39.3	32.52	30.72	1.80	32.34
NON-DUR. GOODS	940.48	983.37	-42.88	939.36	38.2 39	9.7	-1.5	38.0	24.62	24.77	-0.15	24.72
CONSTRUCTION	1,452.96	1,490.34	-37.38	1,462.68	37.7 39	9.5	-1.8	38.3	38.54	37.73	0.81	38.19
ALL EMPLOYEES												
TOTAL PRIVATE	1,238.43	1,206.00	32.43	1,237.16	33.3 3	2 5	0.2	33.5	37.19	36.00	1.19	36.93
GOODS PRODUCING	1,490.11	1,537.62	-47.51	1,499.79	39.4 4			39.2	37.82	38.06	-0.24	38.26
Construction	1,483.38	1,535.00	-51.62	1,516.57	36.9 38			37.4	40.20	39.87	0.33	40.55
Manufacturing	1.471.98	1,467.70	4.28	1,468.58	39.4 40	0.2	-0.8	38.8	37.36	36.51	0.85	37.85
SERVICE PROVIDING	1,193.01	1,148.27	44.74	1,191.13	32.2 32	2.3	-0.1	32.5	37.05	35.55	1.50	36.65
Trade, Transp., Utilities	953.37	880.78	72.59	947.43	31.6 3 <sup>-</sup>	1.3	0.3	31.9	30.17	28.14	2.03	29.70
Financial Activities	2,217.91	2,142.05	75.86	2,201.80	37.9 38	8.7	-0.8	38.1	58.52	55.35	3.17	57.79
Prof. & Business Serv.	1,521.10	1,527.28	-6.18	1,539.55	35.0 36	6.2	-1.2	35.4	43.46	42.19	1.27	43.49
Education & Health Ser.	1,138.17	1,105.56	32.61	1,132.89	33.0 33	3.2	-0.2	33.0	34.49	33.30	1.19	34.33
Leisure & Hospitality	581.91	522.11	59.80	603.21	24.9 23	3.7	1.2	25.9	23.37	22.03	1.34	23.29
Other Services	923.55	902.39	21.16	893.40	30.4 29	9.1	1.3	29.8	30.38	31.01	-0.63	29.98
LABOR MARKET AREA	S: TOTAL	PRIVATE										
Bridgeport-Stamford	1,315.34	1,305.48	9.86	1,285.42	32.9 33	3.0	-0.1	32.6	39.98	39.56	0.42	39.43
Danbury	1,169.28	1,247.06	-77.78	1,194.34	34.8 3	86.4	-1.6	35.2	33.60	34.26	-0.66	33.93
Hartford	1,272.18	1,267.84	4.34	1,288.94	33.7 34	4.1	-0.4	34.0	37.75	37.18	0.57	37.91
New Haven	1,143.28	1,127.95	15.33	1,148.24	32.6 33	3.6	-1.0	33.1	35.07	33.57	1.50	34.69
Norwich-New London	1,041.85	1,037.01	4.84	1,047.76	31.9 3	32.9	-1.0	32.6	32.66	31.52	1.14	32.14
Waterbury	944.64	970.50	-25.86	967.48	32.8 3	3.5	-0.7	33.5	28.80	28.97	-0.17	28.88

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2023.

### **BUSINESS AND EMPLOYMENT CHANGES ANNOUNCED IN THE NEWS MEDIA**

#### **New Companies and Expansions**

- Apple Cinemas coming to Brass Mill Center mall
- Foot Locker opens store in Bridgeport, after closing one in Trumbull
- Electric Boat president predicts annual hiring of 5,000 employees for years to come
- Alina's Cakes and Cookies expands to Westport after 10 years in Fairfield
- Big Y supermarket eyes mid-May opening in Middletown
- Former North Haven construction owner opens latest Hard Hat Tavern in Durham
- Coffee chain Caffè Nero to replace former frozen yogurt shop in West Hartford Center
- Consumer Cellular opens in Bristol
- New Aldi supermarket is coming to vacant storefront in Plainville
- Restoration Hardware to fill Fairfield space vacated by Bob's Stores closure
- Cava opens in Westport this week, serving Mediterranean fast casual

#### Layoffs and Closures

- Vernon shopping plaza loses another business as Salvation Army closes
- Rita's Italian Ice closing after 20 years on Queen Street in Southington
- U.S.S. Chowder Pot in Branford closes its doors
- Rural CT ice cream shop, The Ice Box, closes its doors
- Last anchor store in Waterford's Crystal Mall, JCPenney, to close
- New Haven biotech firm, Rallybio, cuts 45 percent of its workforce
- Cascades Containerboard Packaging, Newtown manufacturing facility, closing in April, eliminating 71 jobs
- Banking giant Wells Fargo plans to close another Connecticut branch in May
- Berlin collectibles store Clutch Cards closes
- In huge blow for Sikorsky, Army scraps armed scout helicopter program
- Over 100 UPS employees are being laid off in Connecticut
- Freight Handlers LLC will lay off 383 employees when it closes its Manchester location

## Town LABOR FORCE ESTIMATES BY TOWN

(By Place of Residence - Not Seasonally Adjusted)

JANUARY 2024									
LMA/TOWNS	LABOR FORCE	EMPLOYED U	JNEMPLOYED	%	LMA/TOWNS	LABOR FORCE	EMPLOYED	UNEMPLOYED	%
BRIDGEPORT-S					HARTFORD cont				
	464,817	440,740	24,077	5.2	Canton	5,723	5,506	217	3.8
Ansonia	9,212	8,564	648	7.0	Chaplin	1,246	1,191	55	4.4
Bridgeport	68,549	63,599	4,950	7.2	Colchester	9,370	8,980	390	4.2
Darien	8,630	8,243	387	4.5	Columbia	3,232	3,100	132	4.1
Derby	6,615	6,187	428	6.5	Coventry	7,908	7,550	358	4.5
Easton	3,786	3,646	140	3.7	Cromwell	7,933	7,590	343	4.3
Fairfield	29,493	28,224	1,269	4.3	East Granby	3,082	2,960	122	4.0
Greenwich	28,884	27,728	1,156	4.0	East Haddam	5,043	4,798	245	4.9
Milford	30,591	29,227	1,364	4.5	East Hampton	7,716	7,403	313	4.1
Monroe	9,945	9,508	437	4.4	East Hartford	27,141	25,490	1,651	6.1
New Canaan	8,330	7,964	366	4.4	Ellington	9,783	9,392	391	4.0
Norwalk	50,999	48,346	2,653	5.2	Farmington	14,291	13,755	536	3.8
Oxford	7,324	6,994	330	4.5	Glastonbury	19,084	18,421	663	3.5
Redding	4,386	4,190	196	4.5	Granby	7,024	6,768	256	3.6
Ridgefield	11,759	11,265	494	4.2	Haddam	5,055	4,858	197	3.9
Seymour	8,919	8,415	504	5.7	Hartford	52,615	48,647	3,968	7.5
Shelton	21,996	20,882	1,114	5.1	Hartland	1,183	1,110	73	6.2
Southbury	8,715	8,267	448	5.1	Harwinton	3,216	3,078	138	4.3
Stamford	71,527	68,027	3,500	4.9	Hebron	5,550	5,354	196	3.5
Stratford	27,135	25,524	1,611	5.9	Lebanon	4,075	3,868	207	5.1
Trumbull	17,674	16,837	837	4.7	Manchester	32,933	31,373	1,560	4.7
Weston	4,341	4,135	206	4.7	Mansfield	12,426	11,949	477	3.8
Westport	12,897	12,394	503	3.9	Marlborough	3,591	3,444	147	4.1
Wilton	8,366	7,983	383	4.6	Middletown	26,207	24,853	1,354	5.2
Woodbridge	4,748	4,594	154	3.2	New Britain	36,826	34,355	2,471	6.7
					New Hartford	3,960	3,807	153	3.9
DANBURY	106,362	101,508	4,854	4.6	Newington	17,141	16,448	693	4.0
Bethel	10,994	10,527	467	4.2	Plainville	10,490	9,968	522	5.0
Bridgewater	834	799	35	4.2	Plymouth	6,658	6,246	412	6.2
Brookfield	9,251	8,842	409	4.4	Portland	5,444	5,219	225	4.1
Danbury	47,142	44,912	2,230	4.7	Rocky Hill	11,688	11,221	467	4.0
New Fairfield	7,034	6,749	285	4.1	Scotland	968	917	51	5.3
New Milford	15,064	14,345	719	4.8	Simsbury	14,043	13,553	490	3.5
Newtown	14,175	13,549	626	4.4	Southington	24,896	23,783	1,113	4.5
Sherman	1,869	1,785	84	4.5	South Windsor	14,469	13,885	584	4.0
					Stafford	6,916	6,568	348	5.0
ENFIELD	48,983	46,683	2,300	4.7	Thomaston	4,761	4,504	257	5.4
East Windsor	6,619	6,278	341	5.2	Tolland	8,553	8,256	297	3.5
Enfield	22,425	21,360	1,065	4.7	Union	479	452	27	5.6
Somers	4,920	4,694	226	4.6	Vernon	17,617	16,763	854	4.8
Suffield	7,547	7,233	314	4.2	West Hartford	34,717	33,426		3.7
Windsor Locks	7,470	7,117	353	4.7	Wethersfield	14,026	13,403	623	4.4
					Willington	3,651	3,510	141	3.9
HARTFORD	623,781	593,301	30,480	4.9	Windham	12,328	11,625	703	5.7
Andover	1,954	1,867	87	4.5	Windsor	16,584	15,830	754	4.5
Ashford	2,589	2,476	113	4.4	All Labor Market Are	eas (LMAs) in Con	necticut excent	three are federally	V-
Avon Barkhamatod	9,469	9,113	356	3.8	designated areas fo				
Barkhamsted	2,278	2,184	94	4.1	federal Bridgeport-S	tamford-Norwalk N	ECTA is referre	d to in Connectic	ut DOL
Berlin	11,822	11,341	481	4.1	publications as the				
Bloomfield	11,829	11,241	588	5.0	East Hartford NECT now called Torringto				ile is
Bolton	3,162	3,048	114	3.6	Springfield, MA area				astford
Bristol	33,254	31,301	1,953	5.9	and Hampton and o				
Burlington	5,775	5,550	225	3.9	Northeast LMA.				

### LABOR FORCE CONCEPTS

The **civilian labor force** comprises all state residents age 16 years and older classified as employed or unemployed in accordance with criteria described below. Excluded are members of the military and persons in institutions (correctional and mental health, for example).

The **employed** are all persons who did any work as paid employees or in their own business during the survey week, or who have worked 15 hours or more as unpaid workers in an enterprise operated by a family member. Persons temporarily absent from a job because of illness, bad weather, strike or for personal reasons are also counted as employed whether they were paid by their employer or were seeking other jobs. The **unemployed** are all persons who did not work, but were available for work during the survey week (except for temporary illness) and made specific efforts to find a job in the prior four weeks. Persons waiting to be recalled to a job from which they had been laid off need not be looking for work to be classified as unemployed.

THE CONNECTICUT ECONOMIC DIGEST

March 2024

## LABOR FORCE ESTIMATES BY TOWN

(By Place of Residence - Not Seasonally Adjusted)

### **JANUARY 2024**

ethany     3,262     3,130     132     4,0       iranford     16,538     15,840     698     4,2       heshire     16,053     15,516     537     3,3       hester     2,401     2,309     92     3,8       inton     7,529     7,205     324     4,3       atep River     2,952     2,821     131     4,4       urham     4,410     4,246     164     3,7       ast Haven     16,269     15,389     880     5,4       ssex     3,519     3,384     135     3,8       uilford     13,293     12,864     429     3,2       aarden     36,292     34,703     1,589     4,4       illingworth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3,8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       lew Haven     <	LMA/TOWNS	LABOR FORCE	EMPLOYED	UNEMPLOYED	%
ranford     16,538     15,840     698     4.2       iheshire     16,053     15,516     537     3.3       ihester     2,401     2,309     92     3.8       linton     7,529     7,205     324     4.3       eep River     2,952     2,821     131     4.4       urham     4,410     4,246     164     3.7       ast Haven     16,269     15,389     880     5.4       ssex     3,519     3,384     135     3.8       uilford     13,293     12,864     429     3.2       alamden     36,292     34,703     1,589     4.4       illidugeorth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       lew Haven     67,069     63,398     3,671     3.5       loft Baybrook<	NEW HAVEN	335,483	319,781	15,702	4.7
heshire     16,053     15,516     537     3.3       hester     2,401     2,309     92     3.8       linton     7,529     7,205     324     4.3       eep River     2,952     2,821     131     4.4       uurham     4,410     4,246     164     3.7       ast Haven     16,269     15,389     880     5.4       ssex     3,519     3,384     135     3.8       wilford     13,293     12,864     429     3.2       aamden     36,292     34,703     1,589     4.4       illingworth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       lew Haven     67,069     63,398     3,671     5.5       lootth Haven     13,864     13,270     594     4.3       valingford </th <th>Bethany</th> <th>3,262</th> <th>3,130</th> <th>132</th> <th>4.0</th>	Bethany	3,262	3,130	132	4.0
hester     2,401     2,309     92     3.8       linton     7,529     7,205     324     4.3       leep River     2,952     2,821     131     4.4       urham     4,410     4,246     164     3.7       ast Haven     16,269     15,389     880     5.4       sex     3,519     3,384     135     3.8       auilford     13,293     12,864     429     3.2       aamden     36,292     34,703     1,589     4.4       illingworth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       iddelfield     2,585     2,630     2,55     5.030     225     4.3       verage     7,535     7,283     252     3.3     4.4     4.2       verage     7,535     7,283     252     3.3     4.4     4.2       verage     7,64	Branford	16,538	15,840	698	4.2
Linton     7,529     7,205     324     4.3       eep River     2,952     2,821     131     4.4       uurham     4,410     4,246     164     3.7       ast Haven     16,269     15,389     880     5.4       ssex     3,519     3,384     135     3.8       uurham     4,410     4,246     164     3.7       ast Haven     16,269     15,389     880     5.4       ssex     3,519     3,384     135     3.8       uurham     3,023     1,664     429     3.2       aanden     3,629     3,4703     1,589     4.4       illidigingorth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       orth Branford     8,499     8,117     382     4.5       orth Haven	Cheshire	16,053	15,516	537	3.3
Nintom     7,529     7,205     324     4.3       eep River     2,952     2,821     131     4.4       urham     4,410     4,246     164     3.7       ast Haven     16,269     15,389     880     5.4       ssex     3,519     3,384     135     3.8       sulford     13,293     12,864     429     3.2       amden     36,292     34,703     1,589     4.4       illingworth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       lorth Haven     13,864     13,270     594     4.3       lod Saybrook     5,255     5,030     225     4.3       vest Haven     31,042     29,444     1,598     5.1       vest Haven     31,042     29,444     1,598     5.1       ve	Chester	2,401	2,309	92	3.8
Beep River     2,952     2,821     131     4.4       uurham     4,410     4,246     164     3.7       ast Haven     16,269     15,389     880     5.4       ssex     3,519     3,384     135     3.8       auilford     13,293     12,864     429     3.2       aanden     36,292     34,703     1,589     4.4       illingworth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       lew Haven     67,069     63,398     3,671     5.5       lootth Haven     13,864     13,270     594     4.3       vallingford     26,997     25,854     1,143     4.2       vest Haven     31,042     29,444     1,598     5.1       vest Haven     31,042     2,901     341     5.5	Clinton	7,529		324	
unham     4,410     4,246     164     3.7       ast Haven     16,269     15,389     880     5.4       ssex     3,519     3,384     135     3.8       auilford     13,293     12,864     429     3.2       aamden     36,292     34,703     1,589     4.4       illingworth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       lew Haven     67,069     63,398     3,671     5.5       loorth Haven     13,644     13,270     594     4.3       vallo Saybrook     5,255     5,030     225     4.3       vallingford     26,997     25,854     1,143     4.2       vestbrook     3,762     3,597     165     4.4       VORWICH-NEW LONDON-WESTERLY, CT PART     ozrah     1,504     1,444     60 <th>Deep River</th> <th>2,952</th> <th>2,821</th> <th>131</th> <th>4.4</th>	Deep River	2,952	2,821	131	4.4
ast Haven     16,269     15,389     880     5.4       ssex     3,519     3,384     135     3.8       builford     13,293     12,864     429     3.2       lamden     36,292     34,703     1,589     4.4       illingworth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       lew Haven     67,069     63,398     3,671     5.5       lorth Haven     13,864     13,270     594     4.3       lod Saybrook     5,255     5,030     225     4.3       lot Saybrook     3,762     3,597     165     4.4       Vest Haven     31,042     29,444     1,598     5.1       vest Haven     31,042     29,444     1,598     5.1       vest Haven     31,042     5,901     341     5.5  <	Durham	4,410		164	3.7
ssex     3,519     3,384     135     3.8       auilford     13,293     12,864     429     3.2       aamden     36,292     34,703     1,589     4.4       illingworth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       ew Haven     67,069     63,398     3,671     5.5       forth Branford     8,499     8,117     382     4.5       lorth Haven     13,864     13,270     594     4.3       lod Saybrook     5,255     5,030     225     4.3       ladiingford     26,997     25,854     1,143     4.2       viestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WEST ERLY, CT PART     123,448     117,430     6,018     4.9       rozrah     1,504     1,444     60	East Haven	,	,	880	5.4
Juilford     13,293     12,864     429     3.2       Jamden     36,292     34,703     1,589     4.4       Jillingworth     3,921     3,791     130     3.3       Jadison     9,360     9,002     358     3.8       Jeriden     33,072     31,100     1,972     6.0       Jiddfefield     2,589     2,487     102     3.9       Jew Haven     67,069     63,398     3,671     5.5       Jorth Branford     8,499     8,117     382     4.5       Jorth Haven     13,864     13,270     594     4.3       Jdl Saybrook     5,255     5,030     225     4.3       Jarange     7,535     7,283     252     3.3       Jallingford     26,997     25,854     1,143     4.2       Vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WEST ERLY, CT PART     123,448     117,430     6,018     4.9       ast Lyme     8,483     8,072     411	Essex	3.519	3.384	135	3.8
amden     36,292     34,703     1,589     4.4       illingworth     3,921     3,791     130     3.3       ladison     9,360     9,002     358     3.8       leriden     33,072     31,100     1,972     6.0       liddlefield     2,589     2,487     102     3.9       lew Haven     67,069     63,398     3,671     5.5       lorth Branford     8,499     8,117     382     4.5       lorth Haven     13,864     13,270     594     4.3       lod Saybrook     5,255     5,030     225     4.3       range     7,535     7,283     252     3.3       vest Haven     31,042     29,444     1,598     5.1       vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WEST ERLY, CT PART     1     4.0     4.0       ast Lyme     8,483     8,072     411     4.8       ranklin     1,042     1,001     41     3.9	Guilford	,	,	429	3.2
Illingworth     3,921     3,791     130     3.3       Iadison     9,360     9,002     358     3.8       Iarian     33,072     31,100     1,972     6.0       Iiddlefield     2,589     2,487     102     3.9       Iew Haven     67,069     63,398     3,671     5.5       Iorth Branford     8,499     8,117     382     4.5       Iorth Haven     13,864     13,270     594     4.3       Iord Saybrook     5,255     5,030     225     4.3       Iorth Haven     13,864     13,270     594     4.3       Iorange     7,535     7,283     252     3.3       Vallingford     26,997     25,854     1,143     4.2       Vest Haven     31,042     29,444     1,598     5.1       Vest Haven     31,042     29,444     1,598     5.1       oczrah     1,504     1,444     60     4.0       stat Lyme     8,483     8,072     411     4.8	Hamden				4.4
hadison   9,360   9,002   358   3.8     leriden   33,072   31,100   1,972   6.0     liddlefield   2,589   2,487   102   3.9     lew Haven   67,069   63,398   3,671   5.5     lorth Branford   8,499   8,117   382   4.5     lorth Haven   13,864   13,270   594   4.3     lof Saybrook   5,255   5,030   225   4.3     lof Saybrook   5,255   5,030   225   4.3     loft Saybrook   3,762   3,597   165   4.4     Vest Haven   31,042   29,444   1,598   5.1     vest Haven   31,042   29,444   1,598   5.1     vest Haven   31,042   2,745   115   4.0     sat Lyme   8,483   8,072   411   4.8     ranklin   1,042   1,001   41   3.9     riswold   6,242   5,901   341   5.5     iroton   17,861   17,089   772   4.3     e			-	,	
Interview     33,072     31,100     1,972     6.0       Iddlefield     2,589     2,487     102     3.9       Iew Haven     67,069     63,398     3,671     5.5       Iorth Branford     8,499     8,117     382     4.5       Iorth Haven     13,864     13,270     594     4.3       Id Saybrook     5,255     5,030     225     4.3       Vange     7,535     7,283     252     3.3       /allingford     26,997     25,854     1,143     4.2       /vest Haven     31,042     29,444     1,598     5.1       /vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     15     4.0       /vanterbury     2,860     2,745     115     4.0       ast Lyme     8,483     8,072     411     4.8       ranklin     1,042     1,001     41     3.9       riswold     6,242     5,901     341     5.5       roton <th>Madison</th> <td>,</td> <td>,</td> <td></td> <td></td>	Madison	,	,		
Norwight     0.00000000000000000000000000000000000	Meriden	,			
lew Haven     67,069     63,398     3,671     5.5       lorth Branford     8,499     8,117     382     4.5       lorth Haven     13,864     13,270     594     4.3       bld Saybrook     5,255     5,030     225     4.3       brange     7,535     7,283     252     3.3       vallingford     26,997     25,854     1,143     4.2       vest Haven     31,042     29,444     1,598     5.1       vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     123,448     117,430     6,018     4.9       vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     123,448     117,430     6,018     4.9       vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     123,448     117,430     6,018     4.9       vestbrook     2,745     115     4.0     14.0     14.9       ris	Middlefield	,	,	,	
Normalian     0,000	New Haven				
North Haven     13,864     13,270     594     4.3       Did Saybrook     5,255     5,030     225     4.3       Did Saybrook     5,255     5,030     225     4.3       Did Saybrook     5,255     5,030     225     4.3       Did Saybrook     26,997     25,854     1,143     4.2       Vest Haven     31,042     29,444     1,598     5.1       Vest Haven     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     123,448     117,430     6,018     4.9       vestbrook     3,762     3,597     115     4.0       start Lyme     8,483     8,072     411     4.8       ransklin     1,042     1,001			-		
No.     5,255     5,030     225     4.3       vallingford     26,997     25,854     1,143     4.2       Vest Haven     31,042     29,444     1,598     5.1       Vest Haven     31,042     29,444     1,598     5.1       Vest Haven     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     123,448     117,430     6,018     4.9       vozrah     1,504     1,444     60     4.0       anterbury     2,860     2,745     115     4.0       ast Lyme     8,483     8,072     411     4.8       ranklin     1,042     1,001     41     3.9       riswold     6,242     5,901     341     5.5       roton     17,861     17,089     772     4.3       edyard     7,774     7,456     318     4.1       lontville     8,937     8,497     440     4.9       lew London     11,825     11,110     715     6.0		,	,		
Orange     7,535     7,283     252     3.3       Vallingford     26,997     25,854     1,143     4.2       Vest Haven     31,042     29,444     1,598     5.1       Vest Haven     31,042     29,444     1,598     5.1       Vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     123,448     117,430     6,018     4.9       vozrah     1,504     1,444     60     4.0       aatterbury     2,860     2,745     115     4.0       ast Lyme     8,483     8,072     411     4.8       ranklin     1,042     1,001     41     3.9       riswold     6,242     5,901     341     5.5       ioton     17,861     17,089     772     4.3       edyard     7,774     7,456     318     4.1       lontville     8,937     8,497     440     4.9       lew     London     11,825     11,110     715     6		,	-		
Vallingford     26,997     25,854     1,143     4.2       Vest Haven     31,042     29,444     1,598     5.1       Vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     123,448     117,430     6,018     4.9       vozrah     1,504     1,444     60     4.0       anterbury     2,860     2,745     115     4.0       ast Lyme     8,483     8,072     411     4.8       ranklin     1,042     1,001     41     3.9       riswold     6,242     5,901     341     5.5       iroton     17,861     17,089     772     4.3       edyard     7,774     7,456     318     4.1       isbon     2,300     2,199     101     4.4       yme     1,184     1,136     48     4.1       lontville     8,937     8,497     440     4.9       lew London     11,825     11,110     715     6.0		,	,		
Vest Haven     31,042     29,444     1,598     5.1       Vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     123,448     117,430     6,018     4.9       vozrah     1,504     1,444     60     4.0       santerbury     2,860     2,745     115     4.0       ast Lyme     8,483     8,072     411     4.8       ranklin     1,042     1,001     41     3.9       riswold     6,242     5,901     341     5.5       iroton     17,861     17,089     772     4.3       edyard     7,774     7,456     318     4.1       isbon     2,300     2,199     101     4.4       yme     1,184     1,136     48     4.1       lontville     8,937     8,497     440     4.9       lew London     11,825     11,110     715     6.0       o. Stonington     2,865     2,755     110     3.8	•		-		
Vestbrook     3,762     3,597     165     4.4       NORWICH-NEW LONDON-WESTERLY, CT PART     123,448     117,430     6,018     4.9       iozrah     1,504     1,444     60     4.0       ianterbury     2,860     2,745     115     4.0       ast Lyme     8,483     8,072     411     4.8       ranklin     1,042     1,001     41     3.9       riswold     6,242     5,901     341     5.5       iroton     17,861     17,089     772     4.3       edyard     7,774     7,456     318     4.1       isbon     2,300     2,199     101     4.4       yme     1,184     1,136     48     4.1       lontville     8,937     8,497     440     4.9       lew London     11,825     11,110     715     6.0       lowich     19,722     18,593     1,129     5.7       old Lyme     3,640     3,495     145     4.0       v	-		-		
NORWICH-NEW LONDON-WESTERLY, CT PART       123,448     117,430     6,018     4.9       iozrah     1,504     1,444     60     4.0       ianterbury     2,860     2,745     115     4.0       ast Lyme     8,483     8,072     411     4.8       ranklin     1,042     1,001     41     3.9       riswold     6,242     5,901     341     5.5       iroton     17,861     17,089     772     4.3       edyard     7,774     7,456     318     4.1       isbon     2,300     2,199     101     4.4       yme     1,184     1,136     48     4.1       lontville     8,937     8,497     440     4.9       lew London     11,825     11,110     715     6.0       lo. Stonington     2,865     2,755     110     3.8       lorwich     19,722     18,593     1,129     5.7       old Lyme     3,640     3,495     145     4.0 <th></th> <th></th> <th></th> <th>,</th> <th></th>				,	
123,448117,4306,0184.9corrah1,5041,444604.0canterbury2,8602,7451154.0ast Lyme8,4838,0724114.8ranklin1,0421,001413.9iriswold6,2425,9013415.5iroton17,86117,0897724.3edyard7,7747,4563184.1isbon2,3002,1991014.4yme1,1841,136484.1lontville8,9378,4974404.9lew London11,82511,1107156.0lo. Stonington2,8652,7551103.8lorwich19,72218,5931,1295.7ld Lyme3,6403,4951454.0reston2,3892,2681215.1alem2,0881,994944.5prague1,5511,483684.4tonington9,7609,3014594.7oluntown1,4391,368714.9	CSIDIOOK	5,702	5,557	100	4.4
123,448117,4306,0184.9corrah1,5041,444604.0canterbury2,8602,7451154.0ast Lyme8,4838,0724114.8ranklin1,0421,001413.9iriswold6,2425,9013415.5iroton17,86117,0897724.3edyard7,7747,4563184.1isbon2,3002,1991014.4yme1,1841,136484.1lontville8,9378,4974404.9lew London11,82511,1107156.0lo. Stonington2,8652,7551103.8lorwich19,72218,5931,1295.7ld Lyme3,6403,4951454.0reston2,3892,2681215.1alem2,0881,994944.5prague1,5511,483684.4tonington9,7609,3014594.7oluntown1,4391,368714.9	NORWICH-NEW	LONDON-WESTER	RIY CT PART		
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ranklin1,0421,001413.9briswold6,2425,9013415.5iroton17,86117,0897724.3edyard7,7747,4563184.1isbon2,3002,1991014.4yme1,1841,136484.1lontville8,9378,4974404.9lew London11,82511,1107156.0lo. Stonington2,8652,7551103.8lorwich19,72218,5931,1295.7ld Lyme3,6403,4951454.0reston2,3892,2681215.1alem2,0881,994944.5prague1,5511,483684.4tonington9,7609,3014594.7oluntown1,4391,368714.9	East Lyme	,	,	411	
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lew London     11,825     11,110     715     6.0       lo. Stonington     2,865     2,755     110     3.8       lorwich     19,722     18,593     1,129     5.7       bld Lyme     3,640     3,495     145     4.0       reston     2,389     2,268     121     5.1       alem     2,088     1,994     94     4.5       prague     1,551     1,483     68     4.4       tonington     9,760     9,301     459     4.7       oluntown     1,439     1,368     71     4.9	Montville	,	,		
o. Stonington2,8652,7551103.8lorwich19,72218,5931,1295.7ld Lyme3,6403,4951454.0reston2,3892,2681215.1alem2,0881,994944.5prague1,5511,483684.4tonington9,7609,3014594.7oluntown1,4391,368714.9	New London				
Iorwich19,72218,5931,1295.7Id Lyme3,6403,4951454.0reston2,3892,2681215.1alem2,0881,994944.5prague1,5511,483684.4tonington9,7609,3014594.7oluntown1,4391,368714.9		,	,		
Old Lyme     3,640     3,495     145     4.0       reston     2,389     2,268     121     5.1       alem     2,088     1,994     94     4.5       prague     1,551     1,483     68     4.4       tonington     9,760     9,301     459     4.7       oluntown     1,439     1,368     71     4.9	Norwich		-		
reston2,3892,2681215.1alem2,0881,994944.5prague1,5511,483684.4tonington9,7609,3014594.7oluntown1,4391,368714.9		,	,	,	
alem     2,088     1,994     94     4.5       prague     1,551     1,483     68     4.4       tonington     9,760     9,301     459     4.7       oluntown     1,439     1,368     71     4.9	Preston	,			
prague     1,551     1,483     68     4.4       tonington     9,760     9,301     459     4.7       oluntown     1,439     1,368     71     4.9	Salem				
tonington9,7609,3014594.7oluntown1,4391,368714.9					
oluntown 1,439 1,368 71 4.9					
, ,	-	,	,		
	Waterford	,	,		
		3,301	3,525	400	4.0

LMA/TOWNS	LABOR FORCE	EMPLOYED	UNEMPLOYED	<u>9</u>
	46,822	44,532	2,290	4.9
Canaan	649	621	28	4.3
Colebrook	818	779	39	4.8
Cornwall	770	744	26	3.4
Goshen	1,640	1,582	58	3.
Kent	1,503	1,445	58	3.9
Litchfield	4,783	4,609	174	3.0
Morris	1,429	1,368	61	4.3
Norfolk	920	867	53	5.8
North Canaan	1,775	1,688	87	4.
Roxbury	1,328	1,291	37	2.8
Salisbury	1,831	1,762	69	3.
Sharon	1,494	1,449	45	3.0
Torrington	18,925	17,840	1,085	5.
Warren	800	763	37	4.0
Washington	2,071	1,998	73	3.
Winchester	6,088	5,727	361	5.9
	0,000	•,. =.		0.
WATERBURY	111,236	104,045	7,191	6.
Beacon Falls	3,578	3,400	178	5.
Bethlehem	1,953	1,841	112	5.
Middlebury	4,028	3,843	185	4.0
Naugatuck	17,216	16,163	1,053	6.
Prospect	5,668	5,408	260	4.0
Waterbury	50,353	46,332	4,021	8.0
Watertown	12,944	12,318	626	4.8
Wolcott	9,952	9,469	483	4.9
Woodbury	5,545	5,271	274	4.
DANIELSON-NORT	HEAST			
	43,296	41,195	2,101	4.
Brooklyn	4,166	3,949	217	5.
Eastford	987	956	31	3.
Hampton	1,038	995	43	4.
Killingly	9,610	9,159	451	4.
Plainfield	8,620	8,180	440	5.
Pomfret	2,505	2,422	83	3.3
Putnam	4,826	4,578	248	5.
Sterling	2,036	1,915	121	5.9
Thompson	5,329	5,048	281	5.3
Woodstock	4,178	3,993	185	4.4
Not Seasonally Adju	isted:			

Town

### \*Connecticut portion only. For whole NECTA, including RI part, see below. NORWICH-NEW LONDON-WESTERLY, CT-RI

	139,927	133,164	6,763	4.8
RI part	16,479	15,734	745	4.5
(Hopkinton and Wester	1y)			

Not Seasonally Adj CONNECTICUT	1,904,200	1,809,200	95,000	5.0
UNITED STATES	166,428,000	159,650,000	6,778,000	4.1
Seasonally Adjuste	d:			
CONNECTICUT	1,902,400	1,819,400	82,900	4.4
UNITED STATES	407 070 000	161,152,000	6,124,000	3.7

### LABOR FORCE CONCEPTS (Continued)

The unemployment rate represents the number unemployed as a percent of the civilian labor force.

With the exception of those persons temporarily absent from a job or waiting to be recalled to one, persons with no job and who are not actively looking for one are counted as "not in the labor force".

Over the course of a year, the size of the labor force and the levels of employment undergo fluctuations due to such seasonal events as changes in weather, reduced or expanded production, harvests, major holidays and the opening and closing of schools. Because these seasonal events follow a regular pattern each year, their influence on statistical trends can be eliminated by adjusting the monthly statistics. **Seasonal Adjustment** makes it easier to observe cyclical and other nonseasonal developments.





## Town HOUSING PERMIT ACTIVITY BY TOWN

TOWN	JAN 2024	YR TO 2024	DATE 2023	TOWN	JAN 2024	YR TO 2024	DATE 2023	TOWN	JAN 2024	YR TO I 2024	DATE 2023
Andover	0	0	0	Griswold	0	0	0	Preston	1	1	1
Ansonia	0	0	0	Groton	1	1	1	Prospect	0	0	0
Ashford	0	0	0	Guilford	3	3	13	Putnam	0	0	3
Avon	1	1	1	Haddam	0	0	0	Redding	0	0	1
Barkhamsted	1	1	1	Hamden	0	0	0	Ridgefield	2	2	1
Beacon Falls	0	0	0	Hampton	0	0	0	Rocky Hill	0	0	0
Berlin	1	1	2	Hartford	0	0	1	Roxbury	0	0	0
Bethany	0	0	1	Hartland	0	0	0	Salem	0	0	0
Bethel	2	2	10	Harwinton	0	0	0	Salisbury	1	1	0
Bethlehem	0	0	0	Hebron	1	1	1	Scotland	0	0	0
Bloomfield	0	0	0	Kent	0	0	1	Seymour	1	1	1
Bolton	0	0	0	Killingly	1	1	0	Sharon	0	0	0
Bozrah	0	0	0	Killingworth	0	0	1	Shelton	1	1	2
Branford	0	0	2	Lebanon	0	0	0	Sherman	0	0	0
Bridgeport	3	3	1	Ledyard	2	2	2	Simsbury	2	2	1
Bridgewater	0	0	0	Lisbon	1	1	1	Somers	1	1	0
Bristol	5	5	5	Litchfield	0	0	0	South Windsor	1	1	1
Brookfield	1	1	2	Lyme	0	0	0	Southbury	0	0	4
Brooklyn	3	3	0	Madison	2	2	0	Southington	4	4	7
Burlington	2	2	1	Manchester	2	2	1	Sprague	0	0	0
Canaan	0	0	0	Mansfield	0	0	1	Stafford	6	6	1
Canterbury	0	0	4	Marlborough	0	0	0	Stamford	1	1	397
Canton	0	0	0	Meriden Midelle by my	10	10	0	Sterling	1	1	0
Chaplin	0	0	0	Middlebury	3	3	0	Stonington	0	0	0
Cheshire	4	4	3	Middlefield	1	1	0	Stratford	5	5	0
Chester	0	0	0	Middletown	1	1	2	Suffield	2	2	2
Clinton	1	1	0	Milford	12	12	8	Thomaston	0	0	0
Colchester Colebrook	1	1	1	Monroe	0	0	0	Thompson	3	3	2
	0	0	0	Montville	1	1	1	Tolland	1	1	1
Columbia Cornwall	0	0	0	Morris	0	0	0	Torrington Trumbull	8	8	0
	0	0	0	Naugatuck	1	1	1		9	9	1
Coventry	1	1	1	New Britain	0	0	0	Union	0	0	0
Cromwell	1	1	1	New Canaan	0	0	4	Vernon	2	2	6
Danbury	0	0	0	New Fairfield	0	0	1	Voluntown	1	1	0
Darien	7	7	2	New Hartford	1	1	0	Wallingford Warren	1	1	2
Deep River	1	1	0	New Haven New London	0	0	11		1	1	0
Derby	0	0	0	New Milford	2	2	4	Washington	1	1	0
Durham	0	0	0		4	4	3	Waterbury	0	0	1
East Granby	0	0	1	Newington Newtown	33	33	0	Waterford	3	3	1
East Haddam	0	0	0		2	2	2	Watertown	7	7	5
East Hampton	3	3	5	Norfolk	0	0	0	West Hartford	6	6	6
East Hartford	0	0	0	North Branford North Canaan	1	1	1	West Haven	2	2	0
East Haven	1	1	0	North Canaan North Haven	0	0	0	Westbrook	0	0	0
East Lyme East Windsor	0	0	1		3	3	1	Weston	0	0	1
Eastford	5	5	0	North Stonington Norwalk	1	1	1	Westport Wethersfield	6	6	3
	0	0	0	Norwalk	7	7	1		1	1	0
Easton	1	1	0		0	0	2	Willington Wilton	1	1	0
Ellington Enfield	0	0	0	Old Lyme	0	0	0		1	1	1
	1	1	1	Old Saybrook	0	0	1	Winchester Windham	0	0	0
Essex Fairfield	0	0	0	Orange Oxford	6	6	2	Windsor	0	0	0
	6	6	7	Plainfield	2	2	2	Windsor Windsor Locks	0	0	0
Farmington	0	0	8		0	0	0		1	1	0
Franklin	1	1	0	Plainville Dham auth	1	1	1	Wolcott	1	1	1
Glastonbury	4	4	1	Plymouth	0	0	0	Woodbridge	0	0	1
Goshen	0	0	2	Pomfret	0	0	0	Woodbury	2	2	2
Granby Greenwich	0 4	0 4	85 5	Portland	0	0	0	Woodstock	0	0	0

### BUSINESS STARTS AND TERMINATIONS

**BUSINESS STARTS AND TERMINATIONS** Registrations and terminations of business entities as recorded with the U.S. Census Bureau and the Connecticut Department of Labor (DOL) are an indication of new business formation and activity. DOL business starts include new employers which have become liable for unemployment insurance taxes during the quarter, as well as new establishments opened by existing employers. DOL business terminations are those accounts discontinued due to inactivity (no employees) or business closure, and accounts for individual business establishments that are closed by still active employers. The Census's business formations include limited liability companies, limited liability partner-ships, and foreign-owned (out-of-state) and domestic-owned (in-state) corporations.

#### **CONSUMER PRICE INDEX**

The Consumer Price Index (CPI), computed and published by the U.S. Bureau of Labor Statistics, is a measure of the average change in prices over time in a fixed market basket of goods and services. It is based on prices of food, clothing, shelter, fuels, transportation fares, charges for doctors' and dentists' services, drugs and other goods and services that people buy for their day-to-day living. The Northeast region is comprised of the New England states, New York, New Jersey and Pennsylvania.

### **EMPLOYMENT COST INDEX**

The Employment Cost Index (ECI) covers both wages and salaries and employer costs for employee benefits for all employers' labor costs free from the influences of employment shifts among industries and occupations. The base period for all data is December 2005 when the ECI is 100.

#### GAMING DATA

Indian Gaming Payments are amounts received by the State as a result of the slot compact with the two Federally recognized tribes in Connecticut, which calls for 25 percent of net slot receipts to be remitted to the State. Indian Gaming Slots are the total net revenues from slot machines only received by the two Federally recognized Indian tribes.

#### HOURS AND EARNINGS ESTIMATES

Production worker earnings and hours estimates include full- and part-time employees working within manufacturing industries. Hours worked and earnings data are computed based on payroll figures for the week including the 12th of the month. Average hourly earnings are affected by such factors as premium pay for overtime and shift differential as well as changes in basic hourly and incentive rates of pay. Average weekly earnings are the product of weekly hours worked and hourly earnings. These data are developed in cooperation with the U.S. Department of Labor, Bureau of Labor Statistics.

#### **INITIAL CLAIMS**

Average weekly initial claims are calculated by dividing the total number of new claims for unemployment insurance received in the month by the number of weeks in the month. A minor change in methodology took effect with data published in the March 1997 issue of the DIGEST. Data have been revised back to January 1980.

#### **INSURED UNEMPLOYMENT RATE**

Primarily a measure of unemployment insurance program activity, the insured unemployment rate is the 13-week average of the number of people claiming unemployment benefits divided by the number of workers covered by the unemployment insurance system.

### LABOR FORCE ESTIMATES

LABOR FORCE ESTIMATES Labor force estimates are a measure of the work status of people who live in Connecticut. Prepared under the direction of the U.S. Bureau of Labor Statistics, the statewide estimates are the product of a signal-plus noise model, which uses results from the Current Population Survey (CPS), a monthly survey of Connecticut households, counts of claimants for unemployment benefits, and establishment employment estimates. The 2015 LAUS Redesign includes improved time-series models for the census divisions, states, select substate areas, and the balances of those states; an improved real-time benchmarking procedure to the national Current Population Survey (CPS) estimates; an improved smoothed seasonal adjustment procedure; and improved treatment of outliers. Non-modeled area estimation improvements in-clude: updated Dynamic Residency Ratios (DRR); more accurate estimates for all-other employment; more accurate estimation is now done at the city/town level instead of at the Labor Market Area (LMA) level in Connecticut, which better reflects local conditions. The Redesign also introduces estimation inputs from the American Community Survey (ACS) to replace inputs that were previously obtained from the decennial census long-form survey. Labor force data, reflecting persons employed by place of residence, are not directly comparable to the place-of-work industry employment reflecting persons employed by place of residence, are not directly comparable to the place-of-work industry employment series. In the labor force estimates, workers involved in labor disputes are counted as employed. The labor force data also includes agricultural workers, unpaid family workers, domestics and the self-employed. Because of these conceptual differences, total labor force employment is almost always different from nonfarm wage and salary employment.

**LABOR MARKET AREAS** All Labor Market Areas (LMAs) in Connecticut except three are federally-designated areas for developing labor statistics. For the sake of simplicity, the federal Bridgeport-Stamford-Norwalk NECTA is referred to in Connecticut DOL publications as the Bridgeport-Stamford LMA, and the Hartford-West Hartford-East Hartford NECTA is the Hartford LMA. The northwest part of the state is now called Torrington-Northwest LMA. Five towns which are part of the Springfield, MA area are published as the Enfield LMA. The towns of Eastford and Hampton and other towns in the northeast are now called Danielson-Northeast LMA. Industry employment and labor force data estimates contained in Connecticut Department of Labor publications are prepared following the same statistical procedures developed by the U.S. Department of Labor, Bureau of Labor Statistics, whether for federally designated or state-determined areas.

#### NONFARM EMPLOYMENT ESTIMATES

Nonfarm employment estimates are derived from a survey of businesses to measure *jobs* by industry. The estimates include all full- and part-time wage and salary employees who worked during or received pay for the pay period which includes the 12th of the month. Excluded from these estimates are proprietors, self-employeed workers, private household employees and unpaid family workers. In some cases, due to space constraints, all industry estimates are not shown. These data are developed in cooperation with the U.S. Department of Labor, Bureau of Labor Statistics.

#### **UI COVERED WAGES**

UI covered wages is the total amount paid to those employees who are covered under the Connecticut's Unemployment Insurance (UI) law for services performed during the quarter. The fluctuations in the 1992-93 period reflect the effect of the changes in the tax law and the massive restructuring in the state's economy.



## ECONOMIC INDICATORS AT A GLANCE

### (Percent change from prior year; see pages 5-8 for reference months or quarters)

Leading General Drift Indicator Coincident General Drift Indicator. Connecticut Real GDP United States Real GDP New England Real GDP Connecticut PCPI United States PCPI New England PCPI Phil. Fed's CT Coincident Index Phil. Fed's US Coincident Index	-0.5 0.7 2.6 2.9 2.7 4.6 4.2 4.6 NA
Total Nonfarm Employment	0.7
Unemployment Rate Labor Force Participation Rate	0.9 0.0 22.5 0.8 * 0.3 * -0.3 *
•	0.6 0.23 * -0.7 *
PW Avg Hourly Earnings	-4.4 4.5 -0.1

CT Mfg. Production Index	0.4
Production Worker Hours	-4.4
Industrial Electricity Sales	-0.7
Personal Income	
UI Covered Wages	5.4
Business Activity	
New Housing Permits	-62.9
Electricity Sales	-3.9
Construction Contracts Index.	123.3
New Auto Registrations	5.2
Exports	1.1
S&P 500: Monthly Close	18.9
Business Starts	
Business Formation	3.3
Dept. of Labor	-21.2
<b>Business Terminations</b>	
Dept. of Labor	-8.8
State Revenues	-0.2
Corporate Tax	6.2
Personal Income Tax	-2.4
Real Estate Conveyance Tax.	-12.9
Sales & Use Tax	9.7
Gaming Payments	-11.5

Occupancy Rate Tourism Website Visitors Air Passenger Count Gaming Slots	3.5 -8.7 4.5 -13.9
Employment Cost Index (U.S.)	
Total Wages & Salaries Benefit Costs	4.1 4.3 3.6
Consumer Prices	
U.S. City Average Northeast Region NY-Newark-Jersey City Boston-Cambridge-Newton	3.1 2.5 3.1 2.0
Interest Rates	
Prime Conventional Mortgage	1.00 <sup>3</sup> 0.37 <sup>3</sup>
*Percentage point change	

\*\*Less than 0.05 percent NA = Not Available

### THE CONNECTICUT ECONOMIC DIGEST

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### March 2024