## THE CONNECTICUT-

# ECONOMIC DIGEST

Vol.16 No.4

A joint publication of the Connecticut Department of Labor & the Connecticut Department of Economic and Community Development

### **APRIL 2011**

### IN THIS ISSUE...

### A New Approach to Analyzing the Gender Wage Gap ..... 1-3,5

### **Economic Indicators** of Employment ......4 on the Overall Economy.....5 Individual Data Items ...... 6-8 Comparative Regional Data ...... 9 Economic Indicator Trends ...... 10-11 Business & Economic News ......... 15 **Business and Employment Changes** Announced in the News Media ..... 19 Labor Market Areas: Nonfarm Employment ..... 12-17 Sea. Adj. Nonfarm Employment ......14 Labor Force ...... 18 Hours and Earnings ......19 Cities and Towns: Labor Force ...... 20-21 Housing Permits ......22 Technical Notes ......23 At a Glance ..... 24

### In February...

Nonfarm Employment
Connecticut1,623,200
Change over month +0.33%
Change over year +1.8%
United States130,515,000
Change over month +0.15%
Change over year +1.0%
Unemployment Rate
Connecticut9.0%
United States8.9%
5111cd 5tdtc5
Consumer Price Index
United States221.3
Change over year 2.1%

# A New Approach to Analyzing the Gender Wage Gap

By Manisha Srivastava, Economist, manisha.srivastava@ct.gov

Equal Pay Day" takes place on a Tuesday in April (April 12th this year), symbolizing how far into the workweek women must work to earn what men earned the previous week. The gender wage gap is calculated by the Bureau of Labor and Statistics (BLS), and is based on data collected through surveys. This article takes a new approach to understanding the gender wage gap using wage records from Connecticut's Unemployment Insurance (UI) program. The gender wage gap is analyzed by age group and in further detail for select industries, with interesting implications for policy makers.

### The Gender Wage Gap

As of 2009, the national ratio of women's to men's median annual earnings for full-time year-round workers was 0.77. Though the gender wage gap decreased since it was first tracked, the rate of decline has plateaued in recent years. The gender wage gap dropped 12.4 cents between 1981 and 1990, 3.8 cents between 1991 and 2000, and 0.7 cents between 2001 and 2009.¹ The gender wage gap is deeper in Connecticut, where women earn 75 cents for every dollar earned by men.²

There are a few weaknesses with how the gender wage gap is calculated. The gender wage gap is based on data derived from the Current Population Survey, which is then tabulated by the BLS. All surveys are subject to some level of sample error. Furthermore, the gender wage gap is calculated for all year-round full-time workers without consideration for the worker's occupation or

experience; both factors obviously have a huge effect on wages.

Delving in deeper, the BLS does publish weekly earnings for men versus women by occupation. Findings indicate women continue to earn less than men in nearly all occupations, including occupations predominately done by women, occupations predominately done by men, and occupations with a more even mix of the genders.

In summary, though the currently accepted gender wage gap of 77 cents per dollar is missing certain relevant information, data by occupation supports the existence of some level of a gender wage gap. Any level of a wage gap between the genders, whether caused by discrimination or sociological factors, imposes a cost on all of society. Families have increasingly come to depend on women's earnings. More than a third of mothers in all but two states are their family's primary breadwinner, and more than half of mothers in all but one state bring in at least a quarter of the family's earnings.3 Reduced earnings over a 40-year career can add up to hundreds of thousands of dollars lost to women and the families they support.

### Factors Leading to the Gender Wage Gap

A number of sociological factors contribute to the existence of the gender wage gap. Wage is dependent upon skills and experience, areas in which women fall behind men since they are more likely to work part time or take a break from the work force to raise children. A study on women who graduated from college in 1992-1993 found 23% were out of

## ECONOMIC DIGEST

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.

The annual subscription is \$50. Send subscription requests to: *The Connecticut Economic Digest*, Connecticut Department of Labor, Office of Research, 200 Folly Brook Boulevard, Wethersfield, CT 06109-1114. Make checks payable to the Connecticut Department of Labor. Back issues are \$4 per copy. The Digest can be accessed free of charge from the DOL Web site. Articles from *The Connecticut Economic Digest* may be reprinted if the source is credited. Please send copies of the reprinted material to the Managing Editor. The views expressed by the authors are theirs alone and may not reflect those of the DOL or DECD.

Managing Editor: Jungmin Charles Joo Associate Editor: Sarah C. York

We would like to acknowledge the contributions of many DOL Research and DECD staff and Rob Damroth (CCT) to the publication of the Digest.

### Connecticut Department of Labor

Glenn Marshall, Commissioner Dennis Murphy, Deputy Commissioner

Andrew Condon, Ph.D., Director Office of Research 200 Folly Brook Boulevard Wethersfield, CT 06109-1114

Phone: (860) 263-6275
Fax: (860) 263-6263
E-Mail: dol.econdigest@ct.gov
Website: http://www.ctdol.state.ct.us/lmi

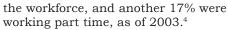
# Connecticut Department of Economic and Community Development

Catherine Smith, Commissioner Ronald Angelo, Deputy Commissioner

Stan McMillen, Ph.D., Managing Economist 505 Hudson Street

Hartford, CT 06106-2502 Phone: (860) 270-8000 Fax: (860) 270-8200 E-Mail: decd@ct.gov

Website: http://www.decd.org



The gender wage gap may also result from differences in negotiation skills between the genders. Research has shown women expect less and do not display the same willingness to negotiate salaries as men. Furthermore, women may be willing to accept lower salaries in exchange for family friendly workplace arrangements.

Another cause of the gender wage gap is occupational segregation - the fact that certain occupations are predominately done by men while other occupations are predominately done by women. Approximately 44% of men work in male dominated occupations and 40% of women work in female dominated occupations. Occupational segregation is an issue because "typically, male dominated occupations pay more than female dominated occupations at similar skill levels."6 Occupational segregation is further problematic because women do not commonly enter the many male dominated high-skill, high-wage occupations.

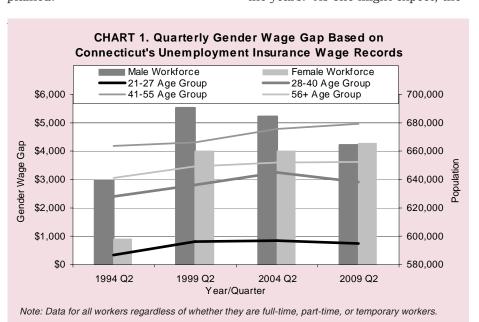
Numerous studies have taken these sociological factors for the gender wage gap into account. The studies find portions of the gender wage gap can be explained by the above-mentioned causes (hours worked, parenthood, occupational choice, and other factors associated with pay). An interesting finding, however, is that even after accounting for these factors, about 5% of the gender wage gap remains unexplained.<sup>7</sup>

### A New Approach Using UI Wage Records

In this analysis, a new approach to understanding the gender wage gap was employed, using wage data submitted quarterly by nonfarm Connecticut employers for the UI program. Within the UI program, Connecticut employers are grouped according to their North American Industry Classification System (NAICS) code. Merging this data with Connecticut Department of Motor Vehicles (DMV) records adds sex and age information for approximately 87% of UI wage records.8 In combination, this method provides comprehensive data on wage, sex, age, and industry of employment for nonfarm Connecticut employees.

Before continuing, a major weakness with this approach must be mentioned: the wage records are for all workers, whether they are full-time, part-time, or temporary. Since women are more likely to take time off to raise children, they are more likely to be working part-time than men. The following results would therefore be skewed towards showing a larger gender wage gap than what really exists. For this reason, the following numbers should not be taken literally; rather the general trends are of significance using this approach.

Chart 1 shows the quarterly wage gap between men and women in 5-year increments broken down by age group. Interestingly, the magnitude of the wage gap faced by each age group is quite consistent through the years. As one might expect, the



gender wage gap is least for the 21-27 age group, the age before women generally have children in Connecticut.<sup>9</sup> The wage gap is about 4 to 7 times greater for women in the 28-40 age group as compared to women 21-27, and about 1.5 times greater for women in the 41-55 age group as compared to women 28-40.

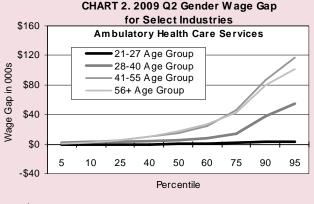
There is an upward trend in the gender wage gap from 1994 to 2004, which could possibly be related to the increase in the percentage of women in the workforce (seen by the bars in Chart 1). It is difficult to draw any conclusions between 2004 to 2009 because Connecticut, as well as the nation, was in the midst of a recession in 2009 that resulted in higher job loss rates for men.

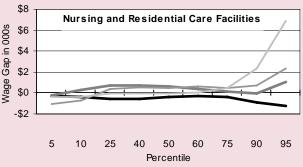
### Analyzing the Gender Wage Gap by Industry

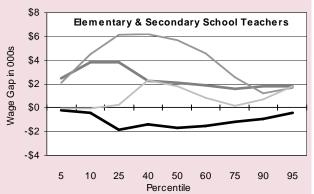
Connecticut's UI wage records are used to further analyze the gender wage gap by focusing on three industries: ambulatory health care services (NAICS code 621), nursing and residential care facilities (NAICS code 623), and elementary and secondary schools (NAICS code 6111). At least 70% of

workers within these industries are women. 10 The gender wage gap is less in female dominated occupations; these industries were therefore chosen in an attempt to analyze the remaining causes of the gender wage gap. 11

The gender wage gap for all workers by age group for the three industries under analysis are depicted in Chart 2. The trends among the industries are strikingly different. In the health care industry, the gender wage gap rises steadily as we move across the percentiles of the quarterly gender wage gap. The median (50th percentile) gender wage gap ranges from \$525 for the 21-27 age group to above \$17,000 for women 56 and older. At the highest percentiles, the gap is above \$80,000 for women 41 and older. Conversely, in the nursing and residential care facilities sector the gender wage gap is steady







and ranges mostly between -\$600 to \$700 for all age groups until the 75th percentile, then grows to between -\$900 and \$2,300 at the 90<sup>th</sup> percentile before exponentially increasing. The picture is completely different for elementary and secondary school teachers. Females in the youngest age group fare better than men; however females aged 28-55 experience about a \$2,000 or greater wage gap per quarter. There is a jump to above \$4,500 for women 41-55 between the  $10^{th}$  to  $60^{th}$  percentiles, and a gap of about \$4,000 for women 28-40 between the 10th and  $25^{\text{th}}$  percentiles.

Chart 2 suggests the cause of the gender wage gap may be different based on the industry. In education, the gender wage gap is most for women of childbearing and childrearing ages in the low to middle percentiles. This suggests that perhaps women in the educational

industry take time off to raise children, resulting in less experience and thus less pay than men within the same age group. In health care, however, it seems occupational segregation plays a major role in the gender wage gap. The fact that women do not pursue higher paying occupations would cause the greater wage gap seen as the percentile increases. In nursing and residential care, a significant gender wage gap was not identified until about the  $90^{\text{th}}$ percentile, suggesting occupational segregation may only be an issue for a few of the highest paying occupations within the industry.

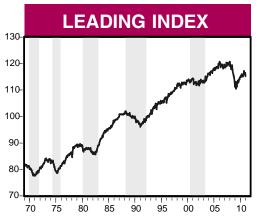
### Findings from Isolating Highand Low-Income Earners

If occupational segregation is the primary cause for the large gender wage gap found in the health care industry, then removing high-income earners should greatly reduce the gender wage gap for the remaining workers. To this end, Connecticut's Occupational Employment Statistics (OES) survey was used to determine how many highincome earners to remove. The OES survey, which is conducted bi-annually, provides estimates of employment and

wages for over 800 occupations by NAICS sector. OES data provided the number of workers within "high-earning" and "low-earning" occupations in our three industries of interest, which were then isolated to study occupational segregation and other aspects of the gender wage gap.

As an example, based on data from OES, it was found that 12% of workers in the health care industry, 16% in the nursing and residential care industry, and 3% in the elementary and secondary school industry are in low-wage occupations. These percentages of the lowest paid employees within each industry, regardless of gender, were isolated. A wage gap between the genders was non-existent for this low-income bracket of workers. The gender wage gap ranged from -\$700 to \$100 per

--Continued on page 5--





The distance from peak to trough, indicated by the shaded areas, measures the duration of an employment cycle recession. The vertical scale in both charts is an index with 1992=100. Source: Connecticut Department of Economic and Community Development

### Recovery Continues at the Dawn of a New Decade

### The National Outlook

The U.S. unemployment rate declined for the third consecutive month to 8.9% in February 2011, the first time it declined below 9.0% since April 2009. The 0.9% decline over the past three months is the largest since 1983. Total nonfarm payroll employment rose by 192,000 jobs in February. The BLS noted: "Since a recent low in February 2010, total payroll employment has grown by 1.3 million, or an average of 106,000 [jobs] per month." The BLS revised December's payroll job increase from +121,000 to +152,000 and January's from +36,000 to +63,000. Private sector employers added 222,000 jobs in February 2011, the largest increase since April 2010 while the gain of 1.5 million jobs marks 12 consecutive months of job growth. The BEA reported real GDP grew at an annualized 2.8% compared to the preliminary estimate of 3.2% in Q4-2010 and at 2.8% for all of 2010 compared to a decrease of 2.6% in 2009. Other positive indicators include commercial and industrial loans reported by the Federal Reserve that rose to a revised 8.8% in December 2010 and 4.8% in January 2011. The Job Openings and Labor Turnover Survey ("JOLTS") showed that the hires rate was 2.8% and the separations rate was unchanged at 2.7% percent in January 2011. Disposable personal income grew 0.7% in January following an increase of 0.4% in December.

### Connecticut

The DECD-ECRI Connecticut coincident employment index is a

measure of contemporaneous activity and increased from 101.0 in January 2010 to 102.4 in January 2011. The insured unemployment rate declined 0.64 percentage points year-over-year (YOY) to 4.12% in January and contributed positively to the YOY change in this index. Other positive contributors were nonfarm employment (from the employer survey) that increased by 22,600 jobs (1.4%) YOY and total employment (from the household survey) that increased YOY in January by 5,950 persons (0.4%). The total unemployment rate that decreased from 9.1% to 9.0% positively influenced the YOY change in this index.

On a month-over-month (MOM) basis, the January 2011 coincident employment index was unchanged from December 2010 at 102.4. The insured unemployment rate decreased from 4.17% in December to 4.12% in January 2011 and had a positive effect, along with total employment that increased in January by 300 persons (0.02%). Nonfarm employment that decreased by 2,700 jobs (-0.2%) contributed negatively to the MOM change in this index. The total unemployment rate was unchanged from December to January 2011 at 9.0% and had a neutral effect on the MOM change in this index.

The DECD-ECRI Connecticut leading employment index that estimates future economic activity increased from 114.5 a year ago to 115.2 in January 2011. The manufacturing sector that added 2,000 jobs (1.2%) and construction that gained 1,200 jobs (2.7%) positively influenced the YOY change in this index. Manufacturing average weekly hours that decreased from 39.9 to 38.1 along with construction average weekly hours that decreased from 35.4 to 34.0, and initial claims that increased by 1.8% to 23,764 negatively influenced the YOY change in this index. Other positive contributors were short duration unemployment that declined from 2.51% to 2.16% YOY and Moody's Baa bond rate that decreased from 6.25% a year ago to 6.09% in January 2011. Housing permits that decreased 17.3 % YOY from 226 to 187 units contributed negatively to the YOY change in this index. The Hartford Help-Wanted Index was unchanged from a year ago at 2 in January 2011.

Connecticut's leading employment index decreased from 116.4 in December 2010 to 115.2 in January. A decrease in average weekly hours in construction from 36.8 to 34 and in manufacturing from 40.1 to 38.1 along with initial claims that increased from 22,055 to 23,764 (7.8%) had a negative influence, but Moody's Baa bond rate that dipped from 6.10% to 6.09% and the short duration unemployment rate that decreased from 2.48% to 2.16% had a positive effect. Housing permits that decreased 15.6% from 249 units to 187 units contributed negatively, while the help-wanted advertising index of 2 in January was unchanged and neutral.

The U.S. and Connecticut economies exhibited continued signs of recovery as 2011 began. Significant challenges remain before the unemployment rate reaches its pre-recession level.

By Stan McMillen, Ph.D., Managing Economist, DECD, (860) 270-8166. Mark Prisloe, Associate Economist, DECD, provides research assistance. Professors Pami Dua and Stephen M. Miller, in cooperation with Anirvan Banerji at the Economic Cycle Research Institute developed the leading and coincident employment indexes. The views expressed herein are the author's own and do not necessarily represent those of the Connecticut Department of Labor or the Connecticut Department of Economic and Community Development. Components of the indexes are described in the Technical Notes on page 23.

#### --Continued from page 3--

quarter at all percentiles and age groups for the industries.

To study occupational segregation, the highest 7% and 3% of wage earners were removed regardless of gender from the health care and nursing and residential care industries, respectively (again, based on data from OES). The gender wage gap was recalculated for the remaining workers. After removing the highest earners, the median gender wage gap in health care reduced from over \$17,000 to about \$3,800. In addition, the gender wage gap at the 90<sup>th</sup>/95<sup>th</sup> percentile dropped from over \$80,000 to a maximum of \$8,000. The sharp reduction achieved by removing the top 7% of wage earners suggests that occupational segregation is a strong contributor to the gender wage gap for health care industries in Connecti-

In the case of nursing and residential care, removing the top 3% of earners did not affect the gap at the median; however, the gender wage gap actually reversed at the 90<sup>th</sup>/95<sup>th</sup> percentile from a maximum of \$7,000 to below -\$600. These findings support the earlier notion that though there may be a low incidence of occupational segregation, essentially the gender wage gap is not a major issue for the nursing and residential care industry.

### **Targeted Policies**

This study finds different patterns to the gender wage gap depending on the industry of analysis. The implications are that targeted policies may be necessary to efficiently address the gender wage gap. Perhaps greater options for parttime work within the education industry will allow more women to stay engaged in the workforce, reducing the wage gap they face later in life. Conversely, policies encouraging women in medical fields to pursue higher paying occupations such as surgery or anesthesiology may go a long way towards reducing the gender wage gap within the health care industry. In this manner, industry analysis of the gender wage gap can help policy makers develop targeted policies to tackle the issue.

#### **Final Remarks**

The gender wage gap is an issue for society as a whole. Husbands, children, and parents are all increasingly starting to depend on women's earnings. Though great strides towards gender pay equality have been made, progress has slowed in recent years. This paper takes a new approach to analyzing the gender wage gap by using UI wage records, which not only provides insight on multi-year

trends by age group, but also supplements occupational data on the gender wage gap by analyzing trends by industry. Similar analysis for all the industries can help point out where the issue is most egregious, and what policies would be most effective towards reducing the gender wage gap.

### **GENERAL ECONOMIC INDICATORS**

	4Q	4Q	CHANGE	3Q
(Seasonally adjusted)	2010	2009	NO. %	2010
Employment Indexes (1992=100)*				
Leading	116.3	114.3	2.0 1.8	116.2
Coincident	102.3	102.0	0.3 0.3	101.8
General Drift Indicator (1986=100)*				
Leading	105.2	103.7	1.5 1.4	104.9
Coincident	107.0	106.2	0.8 0.8	107.7
Farmington Bank Business Barometer (1992=100)**	124.1	123.3	0.8 0.6	123.6
Philadelphia Fed's Coincident Index (July 1992=100)***	FEB	FEB		JAN
(Not seasonally adjusted)	2011	2010		2011
Connecticut	155.4	149.8	5.6 3.7	155.0
United States	152.5	148.3	4.2 2.8	152.0

Sources: \*The Connecticut Economy, University of Connecticut \*\*Farmington Bank \*\*\*Federal Reserve Bank of Philadelphia

The Connecticut Economy's 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 four leading (housing permits, manufacturing average weekly hours, Hartford help-wanted advertising, and initial unemployment claims) economic variables, and are indexed so 1986 = 100.

The Farmington Bank Business Barometer is a measure of overall economic growth in the state of Connecticut that is derived from non-manufacturing employment, real disposable personal income, and manufacturing production.

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).

<sup>&</sup>lt;sup>1</sup> "The Gender Wage Gap: 2009". Institute for Women's Policy Research. September 2010. <sup>2</sup> "Highlights of Women's Earnings in 2009". U.S. Bureau of Labor Statistics. June 2010.

<sup>&</sup>lt;sup>3</sup> Boushey, Heather, Arons, Jessica, and Smith, Lauren. "Families Can't Afford the Gender Wage Gap". Center for American Progress. April 2010.

<sup>&</sup>lt;sup>4</sup> Dey, Judy Goldberg, and Hill, Catherine. "Behind the Pay Gap". American Association of University Women. April 2007.

<sup>&</sup>lt;sup>6</sup> "The Gender Wage Gap by Occupation". Institute for Women's Policy Research. April 2010.

<sup>&</sup>lt;sup>7</sup> Dey, Judy Goldberg, and Hill, Catherine. "Behind the Pay Gap". American Association of University Women. April 2007.

<sup>&</sup>lt;sup>8</sup> The other 13% of workers may not reside in Connecticut or may not hold a Connecticut driver's license.

<sup>9 &</sup>quot;QuickStats: Average Age of Mothers at First Birth, by State — United States, 2002." Centers for Disease Control and Prevention. <a href="http://">http://</a> www.cdc.gov/mmwr/preview/mmwrhtml/ mm5419a5.htm>.

<sup>&</sup>lt;sup>10</sup> Percentage of women to men is 81% to 19% in the health care sector, 80% to 20% in the nursing and residential care sector, and 70% to 30% in the elementary and secondary school sector.

<sup>11 &</sup>quot;The Gender Wage Gap by Occupation". Institute for Women's Policy Research. April

employment increased over the year. (

### Total nonfarm EMPLOYMENT BY INDUSTRY SECTOR

	FEB	FEB	CHAI	NGE	JAN
(Seasonally adjusted; 000s)	2011	2010	NO.	%	2011
TOTAL NONFARM	1,623.2	1,594.3	28.9	1.8	1,617.8
Natural Res & Mining (NSA)	0.4	0.5	-0.1	-20.0	0.5
Construction	52.7	49.8	2.9	5.8	50.6
Manufacturing	166.1	165.1	1.0	0.6	167.2
Trade, Transportation & Utilities	287.7	287.3	0.4	0.1	287.5
Information	31.5	31.8	-0.3	-0.9	31.7
Financial Activities	136.2	134.8	1.4	1.0	136.2
Professional and Business Services	198.9	186.3	12.6	6.8	195.8
Educational and Health Services	312.0	302.9	9.1	3.0	311.0
Leisure and Hospitality Services	133.8	130.9	2.9	2.2	133.7
Other Services	60.5	60.1	0.4	0.7	60.7
Government*	243.4	244.8	-1.4	-0.6	242.9

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

Initial claims for unem- UNEMPLOYMENT ployment insurance fell from a year ago.

	FEB	FEB	CHAI	NGE	JAN
(Seasonally adjusted)	2011	2010	NO.	%	2011
Unemployment Rate, resident (%)	9.0	9.2	-0.2		9.0
Labor Force, resident (000s)	1,896.6	1,896.1	0.5	0.0	1,896.6
Employed (000s)	1,725.4	1,722.1	3.3	0.2	1,725.6
Unemployed (000s)	171.3	174.0	-2.7	-1.5	170.9
Average Weekly Initial Claims	5,046	5,443	-396	-7.3	5,665
Avg. Insured Unemp. Rate (%)	3.98	4.41	-0.43		4.24
	2010	2009			4Q09-3Q10
U-6 Unemployment Rate (%)	15.7	14.4	1.3		15.6

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

*The production worker* weekly earnings rose over the year.

MANUFACTURING ACTIVITY										
•	FEB	FEB	СНА	NGE	JAN	DEC				
(Not seasonally adjusted)	2011	2010	NO.	%	2011	2010				
Average Weekly Hours	41.0	41.0	0.0	0.0	39.4					
Average Hourly Earnings	24.51	23.21	1.30	5.6	24.64					
Average Weekly Earnings	1,004.91	951.61	53.30	5.6	970.82					
CT Mfg. Production Index (2005=100)	84.4	83.8	0.6	0.7	81.4	85.8				
Production Worker Hours (000s)	4,112	4,041	72	1.8	3,972					
Industrial Electricity Sales (mil kWh)*	276	285	-9.3	-3.3	267	281				

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

Personal income for second quarter 2011 is forecasted to increase 2.5 percent from a year earlier.

INCOME					
(Seasonally adjusted)	2Q*	2Q	CHAN	GE	1Q*
(Annualized; \$ Millions)	2011	2010	NO.	%	2011
Personal Income	\$204,499	\$199,468	5,031	2.5	\$203,383
UI Covered Wages	\$96,078	\$94,476	1,603	1.7	\$95,939

Source: Bureau of Economic Analysis, December 2010 release \*Forecasted by Connecticut Department of Labor

### **BUSINESS ACTIVITY**

Y/Y % YEAR TO DATE MONTH **LEVEL CHG CURRENT** PRIOR CHG **New Housing Permits\*** FEB 2011 -39.4 239 350 - 31.7 114 Electricity Sales (mil kWh) **DEC 2010** 2,579 1.7 30,432 29,716 2.4 **Construction Contracts** Index (1980=100) FEB 2011 138.2 -50.6 **New Auto Registrations** FEB 2011 10,972 16.2 23,035 19,758 16.6 Air Cargo Tons (000s) FEB 2011 9,562 0.5 19,543 19,487 0.3 Exports (Bil. \$) 4Q 2010 4.30 8.7 16.03 14.02 14.3 S&P 500: Monthly Close FEB 2011 1,327.22 20.2

New auto registrations increased over the year.

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; Connecticut Department of Transportation, Bureau of Aviation and Ports

### **BUSINESS STARTS AND TERMINATIONS**

•		Y/Y %		YEAR TO DATE		%
	MO/QTR	LEVEL	CHG	CURRENT	PRIOR	CHG
STARTS						
Secretary of the State	FEB 2011	2,030	-0.1	4,327	4,352	-0.6
Department of Labor	3Q2010	1,500	-3.4	5,111	5,390	-5.2
TERMINATIONS						
Secretary of the State	FEB 2011	797	5.7	1,836	1,627	12.8
Department of Labor	3Q2010	1,415	-18.3	4,619	5,494	-15.9

Net business formation, as measured by starts minus stops registered with the Secretary of the State, was up over the year.

Sources: Connecticut Secretary of the State; Connecticut Department of Labor

### **STATE REVENUES**

Total tax revenues were down from a year ago.

•				YEAR '	TO DATE	
	FEB	FEB	%			%
(Millions of dollars)	2011	2010	CHG	CURRENT	PRIOR	CHG
TOTAL ALL REVENUES*	830.5	885.7	-6.2	2,307.3	2,039.6	13.1
Corporate Tax	17.8	8.1	119.8	33.5	28.9	15.9
Personal Income Tax	427.9	409.1	4.6	1,244.3	1,144.7	8.7
Real Estate Conv. Tax	6.4	6.2	3.2	12.7	12.9	-1.6
Sales & Use Tax	244.9	267.7	-8.5	609.1	479.6	27.0
Indian Gaming Payments**	28.6	28.6	0.1	55.6	57.2	-3.0

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.

### TOURISM AND TRAVEL

			. 00.	HOW AITE	, IIIA	احاحا
•			Y/Y %	YEAR	TO DATE	%
	MONTH	LEVEL	CHG	CURRENT	PRIOR	CHG
Info Center Visitors***	FEB 2011	12,202	-8.7	24,124	26,993	-10.6
<b>Major Attraction Visitors</b>	FEB 2011	93,431	23.3	142,815	133,090	7.3
Air Passenger Count	FEB 2011	399,323	10.6	805,703	728,817	10.5
Indian Gaming Slots (Mil.\$)*	FEB 2011	1,313	-1.2	2,560	2,681	-4.5
Travel and Tourism Index**	4Q 2010		3.2			

Gaming slots fell over the year.

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

<sup>\*</sup> Estimated by the Bureau of the Census

<sup>\*</sup>See page 23 for explanation \*\*The Connecticut Economy, University of Connecticut

<sup>\*\*\*</sup>Due to state budget cuts CT Info Centers suspended some services causing a drop in visitors.

Compensation cost for the nation rose 2.1 percent over the year.

### **EMPLOYMENT COST INDEX**

	Seasor	nally Ad	justed	Not Seas	onally A	djusted
Private Industry Workers	DEC	SEP	3-Mo	DEC	DEC	12-Mo
(Dec. 2005 = 100)	2010	2010	% Chg	2010	2009	% Chg
<b>UNITED STATES TOTAL</b>	112.6	112.1	0.4	112.5	110.2	2.1
Wages and Salaries	112.9	112.4	0.4	112.8	110.8	1.8
Benefit Costs	112.1	111.6	0.4	111.9	108.7	2.9
NORTHEAST TOTAL				113.6	111.0	2.3
Wages and Salaries				113.4	111.1	2.1

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

U.S. inflation rate increased 2.1 percent over the year.

CONSUMER NEWS					
	% CHANGE				
(Not seasonally adjusted)	MO/QTR	LEVEL	Y/Y	P/P*	
CONSUMER PRICES					
CPI-U (1982-84=100)					
U.S. City Average	FEB 2011	221.3	2.1	0.5	
Purchasing Power of \$ (1982-84=\$1.00)	FEB 2011	\$0.452	-2.1	-0.5	
Northeast Region	FEB 2011	237.1	2.0	0.5	
NY-Northern NJ-Long Island	FEB 2011	243.8	2.1	0.5	
Boston-Brockton-Nashua**	JAN 2011	239.8	1.1	0.7	
CPI-W (1982-84=100)					
U.S. City Average	FEB 2011	217.5	2.4	0.5	

Sources: U.S. Department of Labor, Bureau of Labor Statistics; The Conference Board \*Change over prior monthly or quarterly period

Conventional mortgage rose to 4.95 percent over the month.

INTEREST RATES	IN	TΕ	RE	ST	RA	TES	S
----------------	----	----	----	----	----	-----	---

	FEB	JAN	FEB
(Percent)	2011	2011	2010
Prime	3.25	3.25	3.25
Federal Funds	0.16	0.17	0.13
3 Month Treasury Bill	0.13	0.15	0.11
6 Month Treasury Bill	0.17	0.18	0.18
1 Year Treasury Note	0.29	0.27	0.35
3 Year Treasury Note	1.28	1.03	1.40
5 Year Treasury Note	2.26	1.99	2.36
7 Year Treasury Note	2.96	2.72	3.12
10 Year Treasury Note	3.58	3.39	3.69
20 Year Treasury Note	4.42	4.28	4.48
Conventional Mortgage	4.95	4.76	4.99

Sources: Federal Reserve; Federal Home Loan Mortgage Corp.

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

1.1

1.3

-0.2

0.7

1.9

0.5

2.8

3,195.4

3,828.9

8,562.9

5,650.4

456.8

303.6

1.0 130,323.0

626.0

#### NONFARM EMPLOYMENT **FEB FEB CHANGE** JAN 2011 2010 NO. % 2011 1.8 1,623.2 1,594.3 28.9 1,617.8 597.8 592.4 5.4 0.9 600.9

33.5

8.0

-6.5

56.4

106.8

1,269.0

2.2

8.3

Eight states in the region gained jobs over the year.

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

3,210.8

3,836.4

8,567.5

5,674.1

459.4

304.1

130,515.0 129,246.0

628.9

3,177.3

3,842.9

8,511.1

5,567.3

457.2

295.8

620.9

(Seasonally adjusted; 000s)

Connecticut

**New Jersey** 

Pennsylvania

Rhode Island

**United States** 

**New York** 

Vermont

Massachusetts

**New Hampshire** 

Maine

			LAI	3OR I	FORCE
	FEB	FEB	СН	ANGE	JAN
(Seasonally adjusted; 000s)	2011	2010	NO.	%	2011
Connecticut	1,896.6	1,896.1	0.5	0.0	1,896.6
Maine	698.7	698.2	0.5	0.1	698.9
Massachusetts	3,501.6	3,488.9	12.7	0.4	3,502.1
New Hampshire	745.0	744.8	0.2	0.0	744.2
New Jersey	4,480.2	4,526.8	-46.6	-1.0	4,468.7
New York	9,590.3	9,670.7	-80.4	-0.8	9,585.6
Pennsylvania	6,362.0	6,357.6	4.4	0.1	6,346.0
Rhode Island	573.8	573.8	0.0	0.0	576.2
Vermont	363.6	360.6	3.0	8.0	362.5
United States	153,246.0	153,558.0	-312.0	-0.2	153,186.0

Six of nine states posted increases in the labor force from last year.

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

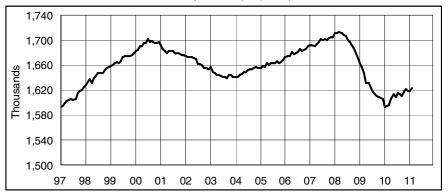
	UN	<b>EMPLC</b>	YMENT I	RATES
	FEB	FEB		JAN
(Seasonally adjusted)	2011	2010	CHANGE	2011
Connecticut	9.0	9.2	-0.2	9.0
Maine	7.5	8.4	-0.9	7.5
Massachusetts	8.2	8.8	-0.6	8.3
New Hampshire	5.4	6.6	-1.2	5.6
New Jersey	9.2	9.7	-0.5	9.1
New York	8.2	8.8	-0.6	8.2
Pennsylvania	8.0	8.8	-0.8	8.3
Rhode Island	11.2	11.8	-0.6	11.3
Vermont	5.6	6.7	-1.1	5.7
United States	8.9	9.7	-0.8	9.0

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

All states showed a decrease in its unemployment rate over the year.

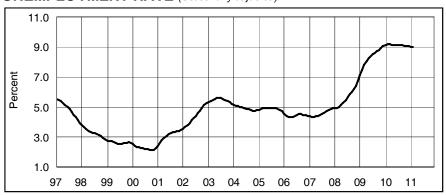
### **STATE ECONOMIC INDICATOR TRENDS**

### NONFARM EMPLOYMENT (Seasonally adjusted)



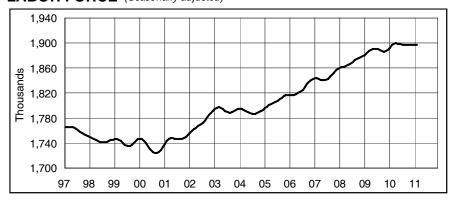
<u>Month</u>	2009	<u>2010</u>	<u>2011</u>
Jan	1,663.4	1,593.5	1,617.8
Feb	1,656.8	1,594.3	1,623.2
Mar	1,647.8	1,596.7	
Apr	1,631.5	1,605.8	
May	1,630.8	1,613.3	
Jun	1,623.4	1,608.2	
Jul	1,616.7	1,614.4	
Aug	1,612.9	1,613.3	
Sep	1,610.9	1,610.5	
Oct	1,608.5	1,617.5	
Nov	1,606.4	1,621.2	
Dec	1,605.2	1,618.8	

### **UNEMPLOYMENT RATE** (Seasonally adjusted)



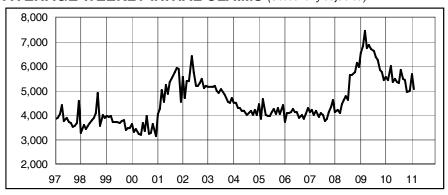
<u>Month</u>	2009	<u>2010</u>	2011
Jan	7.1	9.1	9.0
Feb	7.5	9.2	9.0
Mar	7.8	9.2	
Apr	8.0	9.2	
May	8.2	9.1	
Jun	8.4	9.1	
Jul	8.5	9.1	
Aug	8.6	9.1	
Sep	8.7	9.1	
Oct	8.8	9.1	
Nov	8.9	9.1	
Dec	9.0	9.0	

### LABOR FORCE (Seasonally adjusted)



<u>Month</u>	2009	<u>2010</u>	2011
Jan	1,881.5	1,892.4	1,896.6
Feb	1,884.0	1,896.1	1,896.6
Mar	1,886.7	1,898.5	
Apr	1,888.9	1,899.4	
May	1,890.3	1,898.9	
Jun	1,890.8	1,897.8	
Jul	1,890.0	1,896.8	
Aug	1,888.5	1,896.6	
Sep	1,887.0	1,896.7	
Oct	1,886.1	1,896.8	
Nov	1,886.7	1,896.7	
Dec	1,888.9	1,896.6	

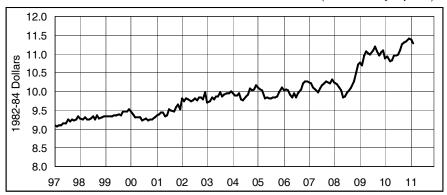
### AVERAGE WEEKLY INITIAL CLAIMS (Seasonally adjusted)



<u>Month</u>	<u>2009</u>	<u>2010</u>	2011
Jan	6,525	5,539	5,665
Feb	6,833	5,443	5,046
Mar	7,432	6,011	
Apr	6,722	5,351	
May	6,854	5,467	
Jun	6,690	5,357	
Jul	6,617	5,313	
Aug	6,347	5,821	
Sep	6,246	5,450	
Oct	5,825	5,432	
Nov	5,743	4,948	
Dec	5 433	4 972	

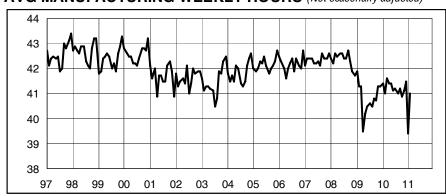
### **ECONOMIC INDICATOR TRENDS** STATE

### REAL AVG MANUFACTURING HOURLY EARNINGS (Not seasonally adjusted)



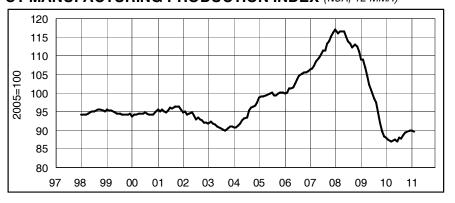
<u>Month</u>	<u>2009</u>	<u>2010</u>	<u>2011</u>
Jan	\$10.76	\$10.88	\$11.39
Feb	\$10.70	\$10.92	\$11.27
Mar	\$10.95	\$10.81	
Apr	\$11.08	\$10.84	
May	\$11.02	\$10.95	
Jun	\$10.98	\$10.95	
Jul	\$11.08	\$10.99	
Aug	\$11.19	\$11.11	
Sep	\$11.06	\$11.25	
Oct	\$10.95	\$11.31	
Nov	\$11.05	\$11.34	
Dec	\$11.09	\$11.42	

### AVG MANUFACTURING WEEKLY HOURS (Not seasonally adjusted)



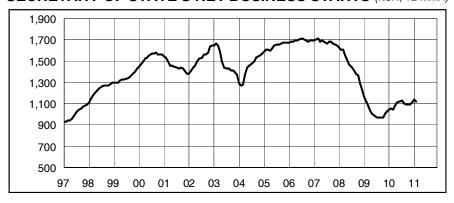
<u>Month</u>	<u>2009</u>	<u>2010</u>	2011
Jan	41.9	41.4	39.4
Feb	41.3	41.0	41.0
Mar	41.3	41.6	
Apr	39.5	41.4	
May	40.2	41.4	
Jun	40.5	41.1	
Jul	40.6	41.2	
Aug	40.5	41.0	
Sep	40.8	41.2	
Oct	40.7	40.9	
Nov	41.3	41.1	
Dec	41.3	41.5	

### CT MANUFACTURING PRODUCTION INDEX (NSA, 12 MMA)



<u>Month</u>	2009	2010	<u>2011</u>
Jan	108.9	88.1	90.1
Feb	108.9	87.4	89.7
Mar	106.9	87.0	
Apr	104.7	87.2	
May	102.3	87.5	
Jun	100.9	87.1	
Jul	98.5	88.1	
Aug	97.3	87.8	
Sep	94.9	88.7	
Oct	92.1	89.4	
Nov	89.7	89.7	
Dec	88.4	89.9	

### SECRETARY OF STATE'S NET BUSINESS STARTS (NSA, 12 MMA)



<u>Month</u>	2009	<u>2010</u>	2011
Jan	1,168	1,041	1,134
Feb	1,122	1,050	1,119
Mar	1,086	1,043	
Apr	1,035	1,080	
May	1,005	1,109	
Jun	985	1,121	
Jul	973	1,125	
Aug	968	1,101	
Sep	966	1,093	
Oct	973	1,092	
Nov	1,009	1,092	
Dec	1,028	1,114	



### CONNECTICUT

### Not Seasonally Adjusted

	FEB	FEB	CHA	NGE	JAN
	2011	2010	NO.	%	2011
TOTAL NONFARM EMPLOYMENT	1,600,300	1,571,900	28,400	1.8	1,592,200
TOTAL PRIVATE	1,352,400	1,322,100	30,300	2.3	1,349,000
GOODS PRODUCING INDUSTRIES	211,500	207,100	4,400	2.1	212,600
CONSTRUCTION, NAT. RES. & MINING	45,900	43,400	2,500	5.8	45,900
MANUFACTURING	165,600	163,700	1,900	1.2	166,700
Durable Goods	127,400	125,900	1,500	1.2	127,900
Fabricated Metal	28,000	27,700	300	1.1	28,200
Machinery	14,900	15,100	-200	-1.3	15,000
Computer and Electronic Product	13,400	13,100	300	2.3	13,400
Transportation Equipment	42,600	42,000	600	1.4	42,700
Aerospace Product and Parts	31,000	30,500	500	1.6	31,000
Non-Durable Goods	38,200	37,800	400	1.1	38,800
Chemical	12,500	12,500	0	0.0	12,600
SERVICE PROVIDING INDUSTRIES	1,388,800	1,364,800	24,000		1,379,600
TRADE, TRANSPORTATION, UTILITIES	283,000	282,200	800	0.3	286,900
Wholesale Trade	62,200	61,600	600	1.0	61,800
Retail Trade	172,900	172,000	900	0.5	177,200
Motor Vehicle and Parts Dealers	19,100 12,900	18,600 12,900	500 0	2.7 0.0	19,000 13,100
Building MaterialFood and Beverage Stores	41,400	40,900	500	1.2	42,600
General Merchandise Stores	23,900	24,200	-300	-1.2	25,700
Transportation, Warehousing, & Utilities	47,900	48,600	-700	-1.4	47,900
Utilities	7,800	8,100	-300	-3.7	7,800
Transportation and Warehousing	40,100	40,500	-400	-1.0	40,100
INFORMATION	31,400	31,700	-300	-0.9	31,600
Telecommunications	9,600	10,700	-1,100	-10.3	9,600
FINANCIAL ACTIVITIES	135,500	134,100	1,400	1.0	135,300
Finance and Insurance	116,500	115,700	800	0.7	116,300
Credit Intermediation	27,200	27,100	100	0.4	27,200
Securities and Commodity Contracts	23,600	22,100	1,500	6.8	23,500
Insurance Carriers & Related Activities	60,500	61,600	-1,100	-1.8	60,400
Real Estate and Rental and Leasing	19,000	18,400	600	3.3	19,000
PROFESSIONAL & BUSINESS SERVICES	192,500	181,700	10,800	5.9	188,700
Professional, Scientific	86,700	85,200	1,500	1.8	85,800
Legal Services	12,900	12,800	100	0.8	12,900
Computer Systems Design	21,400	20,600	800	3.9	21,400
Management of Companies	25,700	25,800	-100	-0.4	25,800
Administrative and Support	80,100	70,700	9,400	13.3	77,100
Employment Services EDUCATIONAL AND HEALTH SERVICES	28,200 <b>313,800</b>	22,100 <b>304,900</b>	6,100 <b>8,900</b>	27.6 <b>2.9</b>	25,900 <b>309,200</b>
Educational Services	61,600	60,900	700	1.1	57,000
Health Care and Social Assistance	252,200	244,000	8,200	3.4	252,200
Hospitals	61,200	60,600	600	1.0	61,400
Nursing & Residential Care Facilities	62,000	60,400	1,600	2.6	62,000
Social Assistance	48,100	44,600	3,500	7.8	48,100
LEISURE AND HOSPITALITY	125,300	121,300	4,000	3.3	125,000
Arts, Entertainment, and Recreation	19,800	18,200	1,600	8.8	19,500
Accommodation and Food Services	105,500	103,100	2,400	2.3	105,500
Food Serv., Restaurants, Drinking Places.	95,800	93,300	2,500	2.7	95,800
OTHER SERVICES	59,400	59,100	300	0.5	59,700
GOVERNMENT	247,900	249,800	-1,900	-0.8	243,200
Federal Government	17,900	18,600	-700	-3.8	18,000
State Government	70,500	70,100	400	0.6	66,500
Local Government**	159,500	161,100	-1,600	-1.0	158,700

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2010. \*Total excludes workers idled due to labor-management disputes. \*\*Includes Indian tribal government employment.

### LMA

#### BRIDGEPORT -Not Seasonally Adjusted STAMFORD LMA **FEB FEB CHANGE** JAN 2011 2010 NO. % 2011 TOTAL NONFARM EMPLOYMENT..... 392,800 384,200 8,600 2.2 392,700 346,800 337,600 9,200 2.7 347,200 TOTAL PRIVATE..... GOODS PRODUCING INDUSTRIES..... 45,100 44,900 200 0.4 45,400 CONSTRUCTION, NAT. RES. & MINING..... 10,000 9,500 500 5.3 10,100 MANUFACTURING..... 35,100 35,400 -300 -0.8 35,300 Durable Goods..... 26,800 27,000 -200 -0.7 26,900 SERVICE PROVIDING INDUSTRIES..... 347,700 339,300 8,400 2.5 347,300 2.5 71,600 TRADE, TRANSPORTATION, UTILITIES..... 70,000 68,300 1,700 13,400 13,100 300 2.3 13,400 Wholesale Trade..... 46,200 45,200 1,000 2.2 47,800 Retail Trade..... Transportation, Warehousing, & Utilities.... 10,400 10,000 400 4.0 10,400 -0.9 10,700 INFORMATION..... 10,700 10,800 -100 FINANCIAL ACTIVITIES..... 44,400 43,700 42,300 2,100 5.0 36,900 Finance and Insurance..... 37,000 36,300 700 1.9 **PROFESSIONAL & BUSINESS SERVICES** 60,400 62,700 62,700 2,300 3.8 **EDUCATIONAL AND HEALTH SERVICES** 67,600 65,000 2,600 4.0 66,200 Health Care and Social Assistance..... 55,500 55,300 54,500 800 1.5 31,000 LEISURE AND HOSPITALITY..... 30,600 30,100 500 1.7 24,400 Accommodation and Food Services...... 23,700 400 24,100 1.7 OTHER SERVICES..... -100 -0.6 15,900 15,700 15,800 GOVERNMENT ..... 46,000 46,600 -600 -1.3 45,500 3,000 -200 -6.7 2,800 Federal..... 2,800 State & Local..... 43,200 43,600 -400 -0.9 42,700

For further information on the Bridgeport-Stamford Labor Market Area contact Arthur Famiglietti at (860) 263-6297.

DANBURY LMA	]	Not S	easonally i	Adjusted	1
Home of the state	FEB	FEB	CHA	NGE	JAN
	2011	2010	NO.	%	2011
Land State of the					
TOTAL NONFARM EMPLOYMENT	64,700	62,800	1,900	3.0	64,700
TOTAL PRIVATE	55,700	54,100	1,600	3.0	55,800
GOODS PRODUCING INDUSTRIES	10,900	10,600	300	2.8	10,900
SERVICE PROVIDING INDUSTRIES	53,800	52,200	1,600	3.1	53,800
TRADE, TRANSPORTATION, UTILITIES	14,200	13,900	300	2.2	14,500
Retail Trade	10,300	10,600	-300	-2.8	10,800
PROFESSIONAL & BUSINESS SERVICES	7,200	6,700	500	7.5	7,100
LEISURE AND HOSPITALITY	5,200	4,900	300	6.1	5,200
GOVERNMENT	9,000	8,700	300	3.4	8,900
Federal	600	600	0	0.0	600
State & Local	8,400	8,100	300	3.7	8,300

For further information on the Danbury Labor Market Area contact Arthur Famiglietti at (860) 263-6297.

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2010.
\*Total excludes workers idled due to labor-management disputes.

### HARTFORD LMA

	Not Se	easonally a	Adjuste	d
FEB	FEB	СНА	NGE	JAN
2011	2010	NO.	%	2011
530,600	523,400	7,200	1.4	526,700
441,500	436,100	5,400	1.2	442,100
70,500	70,400	100	0.1	70,600
14,000	14,500	-500	-3.4	14,100
56,500	55,900	600	1.1	56,500
46,800	46,600	200	0.4	46,900
460,100	453,000	7,100	1.6	456,100
84,400	83,400	1,000	1.2	85,800
18,000	17,900	100	0.6	17,900
51,700	50,800	900	1.8	53,200
14,700	14,700	0	0.0	14,700
11,800	11,600	200	1.7	11,800
11,100	11,000	100	0.9	11,200
61,000	61,600	-600	-1.0	60,900
7,100	7,000	100	1.4	7,100
40,500	41,800	-1,300	-3.1	40,500
57,900	56,800	1,100	1.9	57,700
28,500	28,100	400	1.4	28,300
23,600	,	,	8.3	23,100
98,500	95,900	2,600	2.7	97,300
84,500	82,800	1,700	2.1	84,400
25,900	25,200	700	2.8	25,900
38,600	37,200	1,400	3.8	39,000
32,600	32,200	400	1.2	32,400
19,500	19,800	-300		19,600
89,100	87,300	1,800	2.1	84,600
5,300	5,500	-200	-3.6	5,300
	2011  530,600 441,500 70,500 14,000 56,500 46,800 460,100 84,400 18,000 51,700 14,700 11,800 11,100 61,000 7,100 40,500 57,900 28,500 23,600 98,500 84,500 25,900 32,600 19,500 89,100	FEB         FEB           2011         2010           530,600         523,400           441,500         436,100           70,500         70,400           14,000         14,500           56,500         55,900           46,800         46,600           460,100         453,000           84,400         83,400           18,000         17,900           51,700         50,800           14,700         14,700           11,800         11,600           11,100         11,000           61,000         7,000           40,500         41,800           57,900         56,800           28,500         28,100           23,600         21,800           98,500         82,800           25,900         25,200           38,600         37,200           32,600         19,800           89,100         87,300	FEB         FEB         CHA           2011         2010         NO.           530,600         523,400         7,200           441,500         436,100         5,400           70,500         70,400         100           14,000         14,500         -500           56,500         55,900         600           46,800         46,600         200           460,100         453,000         7,100           84,400         83,400         1,000           18,000         17,900         100           51,700         50,800         900           14,700         14,700         0           11,800         11,600         200           11,100         11,000         100           61,000         61,600         -600           7,100         7,000         100           40,500         41,800         -1,300           57,900         56,800         1,100           28,500         28,100         400           23,600         21,800         1,800           98,500         82,800         1,700           25,900         25,200         700	2011         2010         NO.         %           530,600         523,400         7,200         1.4           441,500         436,100         5,400         1.2           70,500         70,400         100         0.1           14,000         14,500         -500         -3.4           56,500         55,900         600         1.1           46,800         46,600         200         0.4           460,100         453,000         7,100         1.6           84,400         83,400         1,000         1.2           18,000         17,900         100         0.6           51,700         50,800         900         1.8           14,700         14,700         0         0.0           11,800         11,600         200         1.7           11,100         11,000         100         0.9           61,000         61,600         -600         -1.0           7,100         7,000         100         1.4           40,500         41,800         -1,300         -3.1           57,900         56,800         1,100         1.9           28,500         28,100 <td< td=""></td<>

For further information on the Hartford Labor Market Area contact Arthur Famiglietti at (860) 263-6297.

83,800

81,800

2,000

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2010. \*Total excludes workers idled due to labor-management disputes.

### **SEASONALLY ADJUSTED TOTAL NONFARM EMPLOYMENT**

		Se	asonally Ad	djusted	
	FEB	FEB	CHA	NGE	JAN
Labor Market Areas	2011	2010	NO.	%	2011
BRIDGEPORT-STAMFORD LMA	400,700	392,500	8,200	2.1	399,700
DANBURY LMA	66,400	64,200	2,200	3.4	65,800
HARTFORD LMA	536,600	528,700	7,900	1.5	534,800
NEW HAVEN LMA	263,000	262,800	200	0.1	265,600
NORWICH-NEW LONDON LMA	128,700	129,500	-800	-0.6	128,600
WATERBURY LMA	62,300	61,300	1,000	1.6	62,100

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2010. \*Total excludes workers idled due to labor-management disputes.

State & Local.....

79,300

2.4

### **NEW HAVEN LMA**

5	3
Dr	
L'	

### Not Seasonally Adjusted

	FEB	FEB	CHA	NGE	JAN
	2011	2010	NO.	%	2011
TOTAL NONFARM EMPLOYMENT	262,300	261,100	1,200	0.5	261,600
TOTAL PRIVATE	228,300	226,300	2,000	0.9	227,800
GOODS PRODUCING INDUSTRIES	33,500	33,800	-300	-0.9	34,100
CONSTRUCTION, NAT. RES. & MINING	7,500	7,500	0	0.0	7,800
MANUFACTURING	26,000	26,300	-300	-1.1	26,300
Durable Goods	18,800	18,900	-100	-0.5	19,000
SERVICE PROVIDING INDUSTRIES	228,800	227,300	1,500	0.7	227,500
TRADE, TRANSPORTATION, UTILITIES	46,800	46,800	0	0.0	47,800
Wholesale Trade	11,100	11,200	-100	-0.9	11,200
Retail Trade	27,500	27,400	100	0.4	28,400
Transportation, Warehousing, & Utilities	8,200	8,200	0	0.0	8,200
INFORMATION	4,800	5,600	-800	-14.3	4,800
FINANCIAL ACTIVITIES	12,200	12,100	100	8.0	12,200
Finance and Insurance	8,700	8,700	0	0.0	8,700
PROFESSIONAL & BUSINESS SERVICES	25,900	24,500	1,400	5.7	25,600
Administrative and Support	12,800	11,300	1,500	13.3	12,400
EDUCATIONAL AND HEALTH SERVICES	75,600	73,800	1,800	2.4	74,200
Educational Services	28,600	28,100	500	1.8	27,200
Health Care and Social Assistance	47,000	45,700	1,300	2.8	47,000
LEISURE AND HOSPITALITY	19,400	19,600	-200	-1.0	19,000
Accommodation and Food Services	17,200	17,300	-100	-0.6	16,900
OTHER SERVICES	10,100	10,100	0	0.0	10,100
GOVERNMENT	34,000	34,800	-800	-2.3	33,800
Federal	4,800	5,000	-200	-4.0	4,900
State & Local	29,200	29,800	-600	-2.0	28,900

For further information on the New Haven Labor Market Area contact Lincoln Dyer at (860) 263-6292.

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2010. \*Total excludes workers idled due to labor-management disputes. \*\*Value less than 50

### **BUSINESS AND ECONOMIC NEWS**

### Unemployment rates of veterans, 2010

The unemployment rate for veterans who served in the military at any time since September 2001—a group referred to as Gulf War-era II veterans—was 11.5 percent in 2010. In general, Gulf War-era II veterans had unemployment rates that were not statistically different from those of nonveterans of the same gender and age group. The unemployment rate of 7.7 percent for Gulf War-era I veterans (who served during the Gulf War-era I, August 1990 to August 2001), was lower than the rate for Gulf War-era II veterans in 2010. The unemployment rate for veterans of the earlier wartime periods (World War II, the Korean War, and the Vietnam era) was 8.3 percent.

These data are from the Current Population Survey (CPS). For more information, see "Employment Situation of Veterans - 2010" (HTML) (PDF), news release USDL-11-0306. In the CPS, veterans are defined as men and women who have previously served on active duty in the U.S. Armed Forces and who were civilians at the time they were surveyed. Data about veterans are collected monthly in the CPS; those monthly data are the source of the 2010 annual averages presented here.

Source: The Editor's Desk, Bureau of Labor Statistics, March 16, 2011

### NONFARM EMPLOYMENT ESTIMATES

NORWICH - NEW		Not Se	easonally .	Adjuste	d
LONDON LMA	FEB	FEB	СНА	NGE	JAN
J. Survey	2011	2010	NO.	%	2011
- Committee of the comm					
TOTAL NONFARM EMPLOYMENT	125,800	126,200	-400	-0.3	126,200
TOTAL PRIVATE	89,600	88,600	1,000	1.1	89,900
GOODS PRODUCING INDUSTRIES	17,600	17,700	-100	-0.6	17,600
CONSTRUCTION, NAT. RES. & MINING	3,100	3,000	100	3.3	3,000
MANUFACTURING	14,500	14,700	-200	-1.4	14,600
Durable Goods	10,300	10,400	-100	-1.0	10,400
Non-Durable Goods	4,200	4,300	-100	-2.3	4,200
SERVICE PROVIDING INDUSTRIES	108,200	108,500	-300	-0.3	108,600
TRADE, TRANSPORTATION, UTILITIES	22,000	21,700	300	1.4	22,400
Wholesale Trade	2,200	2,300	-100	-4.3	2,200
Retail Trade	14,700	14,400	300	2.1	15,100
Transportation, Warehousing, & Utilities	5,100	5,000	100	2.0	5,100
INFORMATION	1,500	1,600	-100	-6.3	1,500
FINANCIAL ACTIVITIES	3,200	3,100	100	3.2	3,200
PROFESSIONAL & BUSINESS SERVICES	9,100	9,100	0	0.0	9,000
EDUCATIONAL AND HEALTH SERVICES	20,300	20,000	300	1.5	20,100
Health Care and Social Assistance	17,600	17,200	400	2.3	17,600
LEISURE AND HOSPITALITY	12,700	12,200	500	4.1	12,800
Accommodation and Food Services	10,900	10,700	200	1.9	10,900
Food Serv., Restaurants, Drinking Places.	9,200	9,100	100	1.1	9,300
OTHER SERVICES	3,200	3,200	0	0.0	3,300
GOVERNMENT	36,200	37,600	-1,400	-3.7	36,300
Federal	2,500	2,600	-100	-3.8	2,500
State & Local**	33,700	35,000	-1,300	-3.7	33,800

For further information on the Norwich-New London Labor Market Area contact Lincoln Dyer at (860) 263-6292.

WATERBURY LMA		Not Se	asonally i	Adjuste	d
	FEB	FEB	CHA	NGE	JAN
Jake- Jake	2011	2010	NO.	%	2011
TOTAL NONFARM EMPLOYMENT	61,900	60,600	1,300	2.1	61,400
TOTAL PRIVATE	51,700	50,500	1,200	2.4	51,500
GOODS PRODUCING INDUSTRIES	9,400	9,200	200	2.2	9,400
CONSTRUCTION, NAT. RES. & MINING	1,900	1,800	100	5.6	1,900
MANUFACTURING	7,500	7,400	100	1.4	7,500
SERVICE PROVIDING INDUSTRIES	52,500	51,400	1,100	2.1	52,000
TRADE, TRANSPORTATION, UTILITIES	12,000	12,000	0	0.0	12,200
Wholesale Trade	2,100	2,000	100	5.0	2,100
Retail Trade	8,100	8,200	-100	-1.2	8,300
Transportation, Warehousing, & Utilities	1,800	1,800	0	0.0	1,800
INFORMATION	700	700	0	0.0	700
FINANCIAL ACTIVITIES	2,000	1,900	100	5.3	2,000
PROFESSIONAL & BUSINESS SERVICES	4,400	4,400	0	0.0	4,100
EDUCATIONAL AND HEALTH SERVICES	16,400	15,700	700	4.5	16,200
Health Care and Social Assistance	14,600	14,000	600	4.3	14,700
LEISURE AND HOSPITALITY	4,600	4,400	200	4.5	4,600
OTHER SERVICES	2,200	2,200	0	0.0	2,300
GOVERNMENT	10,200	10,100	100	1.0	9,900
Federal	500	500	0	0.0	500
State & Local	9,700	9,600	100	1.0	9,400

For further information on the Waterbury Labor Market Area contact Sal DiPillo at (860) 263-6291.

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2010. \*Total excludes workers idled due to labor-management disputes. \*\*Includes Indian tribal government employment.

### NONFARM EMPLOYMENT ESTIMATES

#### **SMALLER LMAS** Not Seasonally Adjusted **FEB FEB CHANGE** JAN 2011 2010 NO. 2011 % TOTAL NONFARM EMPLOYMENT ENFIELD LMA..... 44,100 43,300 800 1.8 44,200 TORRINGTON LMA..... 33,700 33,100 600 1.8 33,900 WILLIMANTIC - DANIELSON LMA..... 35,100 34,500 600 1.7 35,300

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.

#### SPRINGFIELD, MA-CT Not Seasonally Adjusted **NECTA\* FEB FEB CHANGE** JAN 2011 2010 NO. % 2011 278,800 TOTAL NONFARM EMPLOYMENT..... 281,800 279,300 2,500 0.9 TOTAL PRIVATE..... 232,200 229,400 230,800 2,800 1.2 GOODS PRODUCING INDUSTRIES..... 39.000 38.000 1,000 2.6 39.500 CONSTRUCTION, NAT. RES. & MINING..... 8,000 7,100 900 12.7 8,300 MANUFACTURING..... 30,900 100 0.3 31,200 31,000 Durable Goods..... 20,600 20,200 400 2.0 20,700 Non-Durable Goods..... 10,400 10,700 -300 -2.8 10,500 SERVICE PROVIDING INDUSTRIES..... 242,800 241,300 1,500 0.6 239,300 TRADE, TRANSPORTATION, UTILITIES..... 55,900 55,400 500 0.9 56,500 10,600 300 2.8 10,900 Wholesale Trade..... 10,900 33.500 32.900 600 1.8 34,100 Retail Trade..... Transportation, Warehousing, & Utilities.... 11.500 11.900 -400 -3.4 11.500 INFORMATION..... 3,700 3,800 -100 -2.6 3,600 FINANCIAL ACTIVITIES..... 15.800 15,700 100 0.6 15,700 Finance and Insurance..... 12.700 12.600 100 8.0 12.600 Insurance Carriers & Related Activities.... 8.000 7.800 200 2.6 7.900 21,600 PROFESSIONAL & BUSINESS SERVICES 22,000 21,200 800 3.8 59,300 58,500 **EDUCATIONAL AND HEALTH SERVICES** 59,900 600 1.0 Educational Services..... 13,600 13,400 200 1.5 12,000 Health Care and Social Assistance..... 46.300 45.900 400 0.9 46.500 LEISURE AND HOSPITALITY..... 25,100 -200 24,500 24,900 8.0-OTHER SERVICES..... 11,000 10,900 100 0.9 10,900 GOVERNMENT ..... 49,600 49,900 -300 -0.6 48,000 Federal..... 6.000 6.100 6.100 0 0.0 State & Local..... 43.500 43.800 -300 -0.742.000

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2010. \*Total excludes workers idled due to labor-management disputes.



<sup>\*</sup> New England City and Town Area

(Not seasonally adjusted)	EMPLOYMENT STATUS	FEB 2011	FEB 2010	CHANGE NO. %	JAN 2011
CONNECTICUT	Civilian Labor Force Employed Unemployed Unemployment Rate	1,879,800 1,699,100 180,700 9.6		200 0.0 4,700 0.3 -4,500 -2.4 -0.3	1,880,800 1,699,900 180,800 9.6
BRIDGEPORT - STAMFORD LMA	Civilian Labor Force Employed Unemployed Unemployment Rate	475,900 433,000 42,900 9.0		3,500 0.7 3,300 0.8 200 0.5 0.0	476,900 434,200 42,600 8.9
DANBURY LMA	Civilian Labor Force Employed Unemployed Unemployment Rate	91,100 83,800 7,300 8.1		800 0.9 1,100 1.3 -400 -5.2 -0.4	91,400 84,100 7,300 8.0
ENFIELD LMA	Civilian Labor Force Employed Unemployed Unemployment Rate	49,400 45,100 4,300 8.6	5,000	-800 -1.6 -100 -0.2 -700 -14.0 -1.3	49,200 44,700 4,500 9.2
HARTFORD LMA	Civilian Labor Force Employed Unemployed Unemployment Rate	597,000 539,500 57,500 9.6		-900 -0.2 1,400 0.3 -2,300 -3.8 -0.4	594,900 537,600 57,300 9.6
NEW HAVEN LMA	Civilian Labor Force Employed Unemployed Unemployment Rate	315,000 283,600 31,300 9.9	284,200	-100 0.0 -600 -0.2 400 1.3 0.1	315,200 283,700 31,500 10.0
NORWICH - NEW LONDON LMA	Civilian Labor Force Employed Unemployed Unemployment Rate	150,300 136,000 14,400 9.6		-1,500 -1.0 -1,500 -1.1 100 0.7 0.2	151,400 137,100 14,300 9.4
TORRINGTON LMA	Civilian Labor Force Employed Unemployed Unemployment Rate	54,000 48,700 5,400 10.0	5,700	100 0.2 500 1.0 -300 -5.3 -0.6	54,400 49,000 5,400 9.9
WATERBURY LMA	Civilian Labor Force Employed Unemployed Unemployment Rate	102,000 89,100 12,800 12.6	88,500 13,700	-200 -0.2 600 0.7 -900 -6.6 -0.8	102,000 89,000 13,000 12.8
WILLIMANTIC-DANIELSON LMA	Civilian Labor Force Employed Unemployed Unemployment Rate	58,400 52,200 6,200 10.7	52,300 6,900	-800 -1.4 -100 -0.2 -700 -10.1 -0.9	58,900 52,500 6,300 10.8
UNITED STATES	Civilian Labor Force	138,093,000	137,203,000 15,991,000	-559,000 -0.4 890,000 0.6 -1,449,000 -9.1 -0.9	152,536,000 137,599,000 14,937,000 9.8

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2010.

											•	
	A۱	G WEEKL	Y EARNII	NGS	AVG W	VEEK	LY HO	URS	AVG HOURLY EARNINGS			
	FE	В	CHG	JAN	FE	В	CHG	JAN	FE	В	CHG	JAN
(Not seasonally adjusted)	2011	2010	Y/Y	2011	2011	2010	Y/Y	2011	2011	2010	Y/Y	2011
PRODUCTION WO	RKER											
MANUFACTURING	\$1,004.91	\$951.61	\$53.30	\$970.82	41.0	41.0	0.0	39.4	\$24.51	\$23.21	\$1.30	\$24.64
<b>DURABLE GOODS</b>	1,054.40	993.07	61.33	1,018.26	40.9	40.8	0.1	39.3	25.78	24.34	1.44	25.91
NON-DUR. GOODS	863.60	827.17	36.43	832.39	41.4		0.0	39.6	20.86	19.98	0.88	21.02
CONSTRUCTION	997.91	889.01	108.89	911.57	35.5	34.7	0.8	33.6	28.11	25.62	2.49	27.13
ALL EMPLOYEES												
STATEWIDE												
TOTAL PRIVATE	954.72	917.15	37.57	942.55	33.7	32.5	1.2	33.2	28.33	28.22	0.11	28.39
GOODS PRODUCING	1,152.92	1,124.99	27.93	1,120.19	38.0	37.6	0.4	36.8	30.34	29.92	0.42	30.44
Construction	1,045.09	1,045.61	-0.52	1,007.76	35.2	34.6	0.6	34.0	29.69	30.22	-0.53	29.64
Manufacturing	1,197.47	1,167.92	29.55	1,168.92	39.3	39.1	0.2	38.2	30.47	29.87	0.60	30.60
SERVICE PROVIDING	917.91	880.06	37.85	908.70	32.9	31.6	1.3	32.5	27.90	27.85	0.05	27.96
Trade, Transp., Utilities	851.33	723.00	128.33	822.08	34.3	32.7	1.6	33.9	24.82	22.11	2.71	24.25
Financial Activities	1,588.78	1,447.97	140.81	1,607.63	37.0	36.1	0.9	37.3	42.94	40.11	2.83	43.10
Prof. & Business Serv.	1,042.61	997.12	45.49	1,059.53	33.6	32.8	0.8	33.7	31.03	30.40	0.63	31.44
Education & Health Ser.	810.29	779.40	30.89	813.89	30.6	30.0	0.6	30.2	26.48	25.98	0.50	26.95
Leisure & Hospitality	407.09	383.78	23.31	388.75	26.4	25.1	1.3	25.0	15.42	15.29	0.13	15.55
Other Services	655.73	635.04	20.69	664.44	30.4	28.8	1.6	29.4	21.57	22.05	-0.48	22.60
LABOR MARKET AREA	S: TOTAL	PRIVATE										
Bridgeport-Stamford	1,081.92	990.25	91.67	1,073.69	33.6	31.8	1.8	33.2	32.20	31.14	1.06	32.34
Danbury	1,011.35	968.90	42.45	1,001.79	35.3	35.4	-0.1	34.7	28.65	27.37	1.28	28.87
Hartford	1,057.06	1,028.16	28.90	1,042.96	35.2	34.7	0.5	34.8	30.03	29.63	0.40	29.97
New Haven	878.79	815.32	63.47	868.64	33.0	31.7	1.3	32.4	26.63	25.72	0.91	26.81
Norwich-New London	684.22	667.95	16.27	675.95	31.2	30.5	0.7	30.6	21.93	21.90	0.03	22.09
Waterbury	781.73	732.35	49.38	784.04	33.9	31.8	2.1	34.0	23.06	23.03	0.03	23.06
-												

Current month's data are preliminary. Prior months' data have been revised. All data are benchmarked to March 2010.

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

- In February 2011, Moe's Southwest Grill opened in Southington, adding 10 jobs. Another 10 jobs will be created in April when Nardelli's Grinder Shoppe opens in Oxford. Positive Energy Electricity Supply will be creating 100 jobs as the company expands over the next few months. Hartford-area Home Depots have begun hiring 600 part-time seasonal workers. A new branch of Thomaston Savings Bank will be adding 12 jobs when it opens in Bristol this year.
- In February 2011, Yardney Technical Products of Stonington announced that it will be moving its plant to Rhode Island, eliminating 150 Connecticut jobs. Additionally, The Day newspaper based in New London will also be moving its printing operations to Rhode Island, with an undetermined number of jobs affected. Due to a decrease in research and development spending, Pfizer announced it will be eliminating 1,100 jobs in Groton and New London over the next two years. Aetna reduced its workforce by 35 statewide. Unitrin Direct closed its Meriden office, laying off 70 workers. MannKind Corporation of Danbury had a layoff of 131 workers due to a conservation of funds. Electric Boat in Groton will be cutting 23 carpenter jobs in April. Due to budget cuts, the City of New Haven had to cut 82 jobs. Borders bookstore filed for bankruptcy, which will result in 6 of its 15 Connecticut stores closing.

Business & Employment Changes Announced in the News Media lists start-ups, expansions, staff reductions, and layoffs reported by the media, both current and future. The report provides company name, the number of workers involved, date of the action, the principal product or service of the company, a brief synopsis of the action, and the source and date of the media article. This publication is available in both HTML and PDF formats at the Connecticut Department of Labor Web site, <a href="http://www.ctdol.state.ct.us/lmi/busemp.htm">http://www.ctdol.state.ct.us/lmi/busemp.htm</a>.

### Town LABOR FORCE ESTIMATES BY TOWN

(By Place of Residence - Not Seasonally Adjusted)

### **FEBRUARY 2011**

Ansonia Bridgeport Darien Derby Easton Fairfield Greenwich Milford Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour Shelton	475,869 10,074 64,541 9,060 6,908 3,675 28,311 30,422 32,683 10,618 8,870 14,232 48,852 7,590 4,615 11,711 9,406	432,989 8,917 55,139 8,499 6,177 3,450 26,071 28,219 29,905 9,745 8,321 13,197 44,491 7,023 4,337	42,880 1,157 9,402 561 731 225 2,240 2,203 2,778 873 549 1,035 4,361 567	9.0 11.5 14.6 6.2 10.6 6.1 7.9 7.2 8.5 8.2 6.2 7.3 8.9	HARTFORD cont Canton Colchester Columbia Coventry Cromwell East Granby East Haddam East Hampton East Hartford Ellington Farmington Glastonbury	5,845 9,088 3,114 7,208 7,958 3,010 5,263 7,306 25,849 9,109 13,066 18,274	5,405 8,269 2,857 6,562 7,303 2,802 4,853 6,594 22,812 8,372 12,097	440 819 257 646 655 208 410 712 3,037 737 969	7.5 9.0 8.3 9.0 8.2 6.9 7.8 9.7 11.7 8.1 7.4
Bridgeport Darien Derby Easton Fairfield Greenwich Milford Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	10,074 64,541 9,060 6,908 3,675 28,311 30,422 32,683 10,618 8,870 14,232 48,852 7,590 4,615 11,711	8,917 55,139 8,499 6,177 3,450 26,071 28,219 29,905 9,745 8,321 13,197 44,491 7,023 4,337	1,157 9,402 561 731 225 2,240 2,203 2,778 873 549 1,035 4,361	11.5 14.6 6.2 10.6 6.1 7.9 7.2 8.5 8.2 6.2 7.3	Colchester Columbia Coventry Cromwell East Granby East Haddam East Hampton East Hartford Ellington Farmington Glastonbury	9,088 3,114 7,208 7,958 3,010 5,263 7,306 25,849 9,109 13,066	8,269 2,857 6,562 7,303 2,802 4,853 6,594 22,812 8,372 12,097	819 257 646 655 208 410 712 3,037 737 969	9.0 8.3 9.0 8.2 6.9 7.8 9.7 11.7 8.1
Bridgeport Darien Derby Easton Fairfield Greenwich Milford Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	64,541 9,060 6,908 3,675 28,311 30,422 32,683 10,618 8,870 14,232 48,852 7,590 4,615 11,711	55,139 8,499 6,177 3,450 26,071 28,219 29,905 9,745 8,321 13,197 44,491 7,023 4,337	9,402 561 731 225 2,240 2,203 2,778 873 549 1,035 4,361	14.6 6.2 10.6 6.1 7.9 7.2 8.5 8.2 6.2 7.3	Columbia Coventry Cromwell East Granby East Haddam East Hampton East Hartford Ellington Farmington Glastonbury	3,114 7,208 7,958 3,010 5,263 7,306 25,849 9,109 13,066	2,857 6,562 7,303 2,802 4,853 6,594 22,812 8,372 12,097	257 646 655 208 410 712 3,037 737 969	8.3 9.0 8.2 6.9 7.8 9.7 11.7 8.1
Darien Derby Easton Fairfield Greenwich Milford Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	9,060 6,908 3,675 28,311 30,422 32,683 10,618 8,870 14,232 48,852 7,590 4,615 11,711	8,499 6,177 3,450 26,071 28,219 29,905 9,745 8,321 13,197 44,491 7,023 4,337	561 731 225 2,240 2,203 2,778 873 549 1,035 4,361	6.2 10.6 6.1 7.9 7.2 8.5 8.2 6.2 7.3	Coventry Cromwell East Granby East Haddam East Hampton East Hartford Ellington Farmington Glastonbury	7,208 7,958 3,010 5,263 7,306 25,849 9,109 13,066	6,562 7,303 2,802 4,853 6,594 22,812 8,372 12,097	646 655 208 410 712 3,037 737 969	9.0 8.2 6.9 7.8 9.7 11.7 8.1
Derby Easton Fairfield Greenwich Milford Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	6,908 3,675 28,311 30,422 32,683 10,618 8,870 14,232 48,852 7,590 4,615 11,711	6,177 3,450 26,071 28,219 29,905 9,745 8,321 13,197 44,491 7,023 4,337	731 225 2,240 2,203 2,778 873 549 1,035 4,361	10.6 6.1 7.9 7.2 8.5 8.2 6.2 7.3	Cromwell East Granby East Haddam East Hampton East Hartford Ellington Farmington Glastonbury	7,958 3,010 5,263 7,306 25,849 9,109 13,066	7,303 2,802 4,853 6,594 22,812 8,372 12,097	655 208 410 712 3,037 737 969	8.2 6.9 7.8 9.7 11.7 8.1
Easton Fairfield Greenwich Milford Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	3,675 28,311 30,422 32,683 10,618 8,870 14,232 48,852 7,590 4,615 11,711	3,450 26,071 28,219 29,905 9,745 8,321 13,197 44,491 7,023 4,337	225 2,240 2,203 2,778 873 549 1,035 4,361	6.1 7.9 7.2 8.5 8.2 6.2 7.3	East Granby East Haddam East Hampton East Hartford Ellington Farmington Glastonbury	3,010 5,263 7,306 25,849 9,109 13,066	2,802 4,853 6,594 22,812 8,372 12,097	208 410 712 3,037 737 969	6.9 7.8 9.7 11.7 8.1
Fairfield Greenwich Milford Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	28,311 30,422 32,683 10,618 8,870 14,232 48,852 7,590 4,615 11,711	26,071 28,219 29,905 9,745 8,321 13,197 44,491 7,023 4,337	2,240 2,203 2,778 873 549 1,035 4,361	7.9 7.2 8.5 8.2 6.2 7.3	East Haddam East Hampton East Hartford Ellington Farmington Glastonbury	5,263 7,306 25,849 9,109 13,066	4,853 6,594 22,812 8,372 12,097	410 712 3,037 737 969	7.8 9.7 11.7 8.1
Greenwich Milford Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	30,422 32,683 10,618 8,870 14,232 48,852 7,590 4,615 11,711	28,219 29,905 9,745 8,321 13,197 44,491 7,023 4,337	2,203 2,778 873 549 1,035 4,361	7.2 8.5 8.2 6.2 7.3	East Hampton East Hartford Ellington Farmington Glastonbury	7,306 25,849 9,109 13,066	6,594 22,812 8,372 12,097	712 3,037 737 969	9.7 11.7 8.1
Milford Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	32,683 10,618 8,870 14,232 48,852 7,590 4,615 11,711	29,905 9,745 8,321 13,197 44,491 7,023 4,337	2,778 873 549 1,035 4,361	8.5 8.2 6.2 7.3	East Hartford Ellington Farmington Glastonbury	25,849 9,109 13,066	22,812 8,372 12,097	3,037 737 969	11.7 8.1
Monroe New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	10,618 8,870 14,232 48,852 7,590 4,615 11,711	9,745 8,321 13,197 44,491 7,023 4,337	873 549 1,035 4,361	8.2 6.2 7.3	Ellington Farmington Glastonbury	9,109 13,066	8,372 12,097	737 969	8.1
New Canaan Newtown Norwalk Oxford Redding Ridgefield Seymour	8,870 14,232 48,852 7,590 4,615 11,711	8,321 13,197 44,491 7,023 4,337	549 1,035 4,361	6.2 7.3	Farmington Glastonbury	13,066	12,097	969	
Newtown Norwalk Oxford Redding Ridgefield Seymour	14,232 48,852 7,590 4,615 11,711	13,197 44,491 7,023 4,337	1,035 4,361	7.3	Glastonbury		•		
Norwalk Oxford Redding Ridgefield Seymour	48,852 7,590 4,615 11,711	44,491 7,023 4,337	4,361		-		17,146	1,128	6.2
Oxford Redding Ridgefield Seymour	7,590 4,615 11,711	7,023 4,337		0.5	Granby	6,374	5,911	463	7.3
Redding Ridgefield Seymour	4,615 11,711	4,337		7.5	Haddam	4,996	4,649	347	6.9
Ridgefield Seymour	11,711		278	6.0	Hartford	51,210	42,630	8,580	16.8
Seymour	· ·	10,963	748	6.4	Hartland	1,224	1,124	100	8.2
-		8,479	927	9.9	Harwinton	3,203	2,944	259	8.1
SHEROH	23,256	21,217	2,039	8.8	Hebron	5,581	5,165	416	7.5
Southbury	23,236 9,191	8,382	2,039 809	8.8	Lebanon	4,413	4,043	370	7.5 8.4
Stamford	67,463	62,025		8.1	Manchester	•	•	3,053	9.3
Stratford	26,065	23,358	5,438 2,707	10.4	Mansfield	32,901 13,392	29,848 12,379	1,013	7.6
Trumbull	•	16,426	2,707 1,358	7.6		3,671		272	7.6
	17,784 4,843	4,557	1,336 286	7.6 5.9	Marlborough Middlefield	2,393	3,399	193	7. <del>4</del> 8.1
Westport	· ·				Middletown		2,200		
Westport	12,701	11,880	821 516	6.5		27,320	24,912	2,408	8.8
Wasdhridge	8,208	7,692	516	6.3	New Britain	35,679	30,848	4,831	13.5
Woodbridge	4,788	4,519	269	5.6	New Hartford	3,845	3,534	311	8.1
DANBURY	01 110	02 776	7 2 4 2	8.1	Newington Plainville	16,940	15,489	1,451 1,099	8.6 10.6
Bethel	91,119	83,776	7,343	7.8		10,353	9,254	•	
	10,685	9,847	838 64		Plymouth	7,028	6,193	835	11.9
Bridgewater	1,015	951	_	6.3	Portland	5,468	4,978	490	9.0 7.5
Brookfield	9,095	8,428 40,796	667	7.3 8.4	Rocky Hill	10,790	9,979	811	7.5
Danbury	44,539		3,743		Simsbury	12,142	11,292	850	
New Fairfield	7,463	6,893	570	7.6	Southington	24,676	22,590	2,086	8.5 7.1
New Milford	16,198	14,885	1,313	8.1	South Windsor	14,974	13,915	1,059	
Sherman	2,124	1,976	148	7.0	Stafford	7,031	6,313	718	10.2
ENEIEL D	40 202	4E 420	4 070	0.6	Thomaston	4,646	4,200	446	9.6
ENFIELD	49,392	45,120	4,272	8.6	Tolland	8,495	7,902	593	7.0
East Windsor	6,474	5,846	628	9.7	Union	482	448	34	7.1
Enfield	23,691	21,607	2,084	8.8	Vernon West Hertford	17,846	16,290	1,556	8.7
Somers	4,782	4,391	391	8.2	West Hartford	29,491	27,108	2,383	8.1
Suffield	7,403	6,850	553	7.5	Wethersfield	13,375	12,180	1,195	8.9
Windsor Locks	7,042	6,426	616	8.7	Willington	3,913 16,380	3,629 15,017	284 1,363	7.3 8.3
HARTFORD	596,976	539,450	57,526	9.6	Windsor  All Labor Market Areas(I		·	·	
Andover	1,997	1,850	147	7.4	developing labor statistic		•		
Ashford	2,692	2,453		8.9	NECTA is referred to in	·	•		
Avon	9,202	8,643	559	6.1	Hartford-West Hartford-E	•		' '	, and the
Barkhamsted	2,312	2,057	255	11.0	The Bureau of Labor Sta				25.2
Berlin	11,653	10,681	972	8.3	separate area for reporti			•	
Bloomfield	10,298	9,219	1,079	0.5 10.5	towns are included in the	-			.30
Bolton	3,100	2,846	1,079 254	8.2	part of the Springfield, N	•			of
Bristol	34,950	31,253	254 3,697	10.6	Putnam, Thompson and	•		•	
Burlington			3,697 437	8.0	separately are included	•		a pius ioui towiis es	umateu
	5,450	5,013	437	0.0	separately are included	ii uie vviiiiiilaiilue-Daliik	JOUI LIVIA.		

### 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.

### LABOR FORCE ESTIMATES BY TOWN

LABOR FORCE



EMPLOYED LINEMPLOYED

(By Place of Residence - Not Seasonally Adjusted)

### **FEBRUARY 2011**

I MA/TOWNS

LMA/TOWNS	LABOR FORCE	EMPLOYED	UNEMPLOYED	<u>%</u>	<u>LMA/TOWNS</u>	LABOR FORCE	EMPLOYED	UNEMPLOYED	<u>%</u>
NEW HAVEN	314,960	283,636	31,324	9.9	TORRINGTON	54,047	48,651	5,396	10.0
Bethany	3,157	2,926	231	7.3	Bethlehem	1,994	1,809	185	9.3
Branford	17,444	16,017	1,427	8.2	Canaan	611	543	68	11.1
Cheshire	14,787	13,648	1,139	7.7	Colebrook	793	751	42	5.3
Chester	2,290	2,120	170	7.4	Cornwall	817	750	67	8.2
Clinton	8,077	7,371	706	8.7	Goshen	1,653	1,494	159	9.6
Deep River	2,640	2,388	252	9.5	Kent	1,552	1,435	117	7.5
Durham	4,369	4,041	328	7.5	Litchfield	4,298	3,927	371	8.6
East Haven	16,380	14,669	1,711	10.4	Morris	1,264	1,144	120	9.5
Essex	3,852	3,545	307	8.0	Norfolk	927	846	81	8.7
Guilford	13,039	12,166	873	6.7	North Canaan	1,753	1,541	212	12.1
Hamden	31,182	28,429	2,753	8.8	Roxbury	1,303	1,236	67	5.1
Killingworth	3,663	3,401	262	7.2	Salisbury	1,906	1,759	147	7.7
Madison	10,050	9,422	628	6.2	Sharon	1,527	1,407	120	7.9
Meriden	32,395	28,583	3,812	11.8	Torrington	19,736	17,406	2,330	11.8
New Haven	57,293	49,283	8,010	14.0	Warren	734	671	63	8.6
North Branford	8,469	7,729	740	8.7	Washington	1,904	1,746	158	8.3
North Haven	13,246	12,122	1,124	8.5	Winchester	5,948	5,261	687	11.6
Old Saybrook	5,544	5,097	447	8.1	Woodbury	5,327	4,924	403	7.6
Orange	7,224	6,728	496	6.9					
Wallingford	25,715	23,424	2,291	8.9	WATERBURY	101,953	89,115	12,838	12.6
Westbrook	3,781	3,449	332	8.8	Beacon Falls	3,361	3,033	328	9.8
West Haven	30,363	27,079	3,284	10.8	Middlebury	3,957	3,618	339	8.6
					Naugatuck	17,363	15,288	2,075	12.0
*NORWICH-NEW	LONDON				Prospect	5,374	4,864	510	9.5
	137,063	124,192	12,871	9.4	Waterbury	50,710	43,115	7,595	15.0
Bozrah	1,460	1,344	116	7.9	Watertown	12,135	11,036	1,099	9.1
Canterbury	3,195	2,906	289	9.0	Wolcott	9,053	8,161	892	9.9
East Lyme	9,928	9,093	835	8.4					
Franklin	1,171	1,077	94	8.0	<b>WILLIMANTIC-DANI</b>	ELSON			
Griswold	7,293	6,542	751	10.3		58,401	52,160	6,241	10.7
Groton	19,040	17,183	1,857	9.8	Brooklyn	3,941	3,506	435	11.0
Ledyard	8,440	7,802	638	7.6	Chaplin	1,516	1,372	144	9.5
Lisbon	2,574	2,351	223	8.7	Eastford	1,026	942	84	8.2
Lyme	1,140	1,054	86	7.5	Hampton	1,286	1,150	136	10.6
Montville	11,045	9,985	1,060	9.6	Killingly	9,586	8,443	1,143	11.9
New London	13,764	12,164	1,600	11.6	Plainfield	8,434	7,404	1,030	12.2
No. Stonington	3,274	3,011	263	8.0	Pomfret	2,224	2,058	166	7.5
Norwich	20,767	18,541	2,226	10.7	Putnam	5,184	4,683	501	9.7
Old Lyme	4,128	3,832	296	7.2	Scotland	993	946	47	4.7
Preston	2,874	2,628	246	8.6	Sterling	2,140	1,880	260	12.1
Salem	2,609	2,402	207	7.9	Thompson	5,313	4,800	513	9.7
Sprague	1,852	1,623	229	12.4	Windham	12,148	10,697	1,451	11.9
Stonington	10,479	9,702	777	7.4	Woodstock	4,610	4,279	331	7.2
Voluntown	1,622	1,466	156	9.6		,-	, -		
Waterford	10,406	9,484	922	8.9					
	,	,			N-1C " " T "				
	on only. For whole NE	CIA, including R	node Island town, s	see below.	Not Seasonally Adju		4 000 400	400 700	0.0
NORWICH-NEW L		405.050	44.005		CONNECTICUT	1,879,800	1,699,100	180,700	9.6
Martada Di	150,335	135,950	14,385	9.6	UNITED STATES	152,635,000	138,093,000	14,542,000	9.5
Westerly, RI	13,272	11,758	1,514	11.4	Casasinallia Adl	J.			
Labor Force estimate	es are prepared followin	ig statistical procedu	ires developed		Seasonally Adjusted	d:	4 705 400	474 000	0.0

### LABOR FORCE CONCEPTS (Continued)

CONNECTICUT

UNITED STATES

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.

by the U.S. Department of Labor, Bureau of Labor Statistics.

I MA/TOWNS

LABOR FORCE

EMPLOYED LINEMPLOYED

1,896,600

153,246,000

1,725,400

139,573,000

171,300

13,673,000

9.0

8.9



### Town HOUSING PERMIT ACTIVITY BY TOWN

TOWN	<b>FEB</b> 2011	YR TO 2011	<b>DATE</b> 2010	TOWN	<b>FEB</b> 2011	YR TO 2011	<b>DATE</b> 2010	TOWN	<b>FEB</b> 2011	YR TO 2011	<b>DATE</b> 2010
Andover	0	0	0	Griswold	na	na	na	Preston	0	0	0
Ansonia	0	0	0	Groton	0	1	4	Prospect	na	na	na
Ashford	0	0	0	Guilford	1	2	2	Putnam	1	2	2
Avon	1	2	3	Haddam	1	1	3	Redding	na	na	na
Barkhamsted	na	na	na	Hamden	0	0	8	Ridgefield	0	1	2
Beacon Falls	na	na	na	Hampton	0	1	1	Rocky Hill	1	2	1
Berlin	2	5	6	Hartford	6	6	Ö	Roxbury	· ·	na	-
Bethany		_	-	Hartland	_	-		Salem	na 0	11a 0	na
Bethel	na	na	na	Harwinton	na	na	na		-	-	0
	8	12	7		0	1	0	Salisbury	na	na	na
Bethlehem	na	na	na	Hebron	na	na	na	Scotland	0	0	0
Bloomfield Bolton	na	na	na	Kent Killingly	0	0 1	0	Seymour Sharon	2	2	5
	0	1	5		0	-	5	Shelton	0	0	1
Bozrah	0	0	0	Killingworth	na	na	na		0	2	3
Branford	na	na	na	Lebanon	0	0	0	Sherman	na	na	na
Bridgeport	8	19	2	Ledyard	0	0	1	Simsbury	0	1	2
Bridgewater	na	na	na	Lisbon	0	0	1	Somers	0	1	2
Bristol	0	0	4	Litchfield	na	na	na	South Windsor	0	0	0
Brookfield	na	na	na	Lyme	0	0	0	Southbury	0	0	1
Brooklyn	1	1	3	Madison	1	3	1	Southington	5	7	20
Burlington	1	2	5	Manchester	0	1	6	Sprague	0	0	0
Canaan	0	0	0	Mansfield	0	0	3	Stafford	na	na	na
Canterbury	0	0	2	Marlborough	0	0	1	Stamford	0	0	11
Canton	0	2	3	Meriden	0	1	2	Sterling	na	na	na
Chaplin	0	0	0	Middlebury	na	na	na	Stonington	1	2	3
Cheshire	0	1	8	Middlefield	0	0	0	Stratford	0	2	3
Chester	na	na	na	Middletown	7	14	9	Suffield	5	5	1
Clinton	1	1	0	Milford	5	6	13	Thomaston	na	na	na
Colchester	0	0	7	Monroe	0	1	0	Thompson	na	na	na
Colebrook	0	0	0	Montville	0	1	1	Tolland	0	0	1
Columbia	Ö	Ö	0	Morris	Ö	0	Ö	Torrington	Ö	1	1
Cornwall	0	0	0	Naugatuck	1	2	0	Trumbull	1	1	1
Coventry	0	2	4	New Britain	na	na	na	Union	0	0	1
Cromwell	0	1	1	New Canaan	3	4	2	Vernon	2	2	2
Danbury	8	15	29	New Fairfield	na	na	na	Voluntown	0	0	0
Darien	na	na	na	New Hartford	1	1	2	Wallingford	2	4	15
Deep River	0	0	1	New Haven	0	0	1	Warren	1	1	0
Derby	na	na	na	New London	2	4	3	Washington	na	na	na
Durham	0	0	0	New Milford	0	1	Ō	Waterbury	0	0	4
East Granby	Ö	Ö	1	Newington	0	0	Ö	Waterford	0	0	3
East Haddam	1	1	8	Newtown	1	2	Ö	Watertown	1	2	4
East Hampton	1	2	2	Norfolk	1	1	0	West Hartford	1	1	1
East Hartford	na	na	na	North Branford	na	na	na	West Haven	na	na	na
East Haven	1	11	1	North Canaan	0	0	0	Westbrook	0	1	1
East Lyme	2	4	5	North Haven	Ö	Ö	Ö	Weston	na	na	na
East Windsor	0	2	2	North Stonington	Ö	Ö	Ö	Westport	3	9	9
Eastford	Ö	0	0	Norwalk	3	6	3	Wethersfield	na	na	na
Easton	0	0	Ö	Norwich	0	0	3	Willington	0	0	0
Ellington	0	1	5	Old Lyme	na	na	na	Wilton	na	na	na
Enfield	na	na	na	Old Saybrook	1	1	1	Winchester	0	0	0
Essex	0	0	1	Orange	na	na	na	Windham	Ö	Ö	1
Fairfield	1	2	2	Oxford	1	1	3	Windsor	na	na	na
Farmington	1	3	3	Plainfield	1	2	2	Windsor Locks	na	na	na
Franklin	0	0	0	Plainville	0	0	5	Wolcott	0	1	1
Glastonbury	0	2	3	Plymouth	0	0	1	Woodbridge	na	na	na
Goshen	0	0	3	Pomfret	Ö	Ö	0	Woodbury	1	1	0
Granby	Ö	Ö	1	Portland	0	1	5	Woodstock	1	1	1
Greenwich	4	10	13		Ŭ		J				•

For further information on the housing permit data, contact Kolie Sun of DECD at (860) 270-8167.

#### **BUSINESS STARTS AND TERMINATIONS**

Registrations and terminations of business entities as recorded with the Secretary of the State 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 Secretary of the State registrations include limited liability companies, limited liability partnerships, and foreignowned (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 occupations and establishments in both the private nonfarm sector and state and local government. The ECI measures employers' labor costs free from the influences of employment shifts among industries and occupations. The base period for all data is June 1989 when the ECI is 100.

#### 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.

#### INDIAN 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.

#### 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 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. Beginning with the publication of January 2005 data, an improved methodology is being used to develop labor force estimates, by which monthly state model-based employment and unemployment estimates are controlled to add to the national CPS levels. This will ensure that national economic events are reflected in the state estimates, and it will significantly reduce end-of-year revisions. (For more information, please see the Connecticut Economic Digest, December 2004 issue.) Labor force data, 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-Norwalk-Stamford Metropolitan Statistical Area (MSA) is referred to in Connecticut Department of Labor publications as the Bridgeport-Stamford LMA, and the Hartford-West Hartford-East Hartford MSA is called the Hartford LMA. The Bureau of Labor Statistics has identified the 17 towns in the in the northwestern part of the state as a separate area for reporting labor force data. For the convenience of our data users, data for these towns are included in the Torrington LMA. For the same purpose, data for the towns of East Windsor, Enfield, Somers, Suffield and Windsor Locks, which are officially part of the Springfield MSA, are published as the Enfield LMA. Similarly, the towns of Putnam, Thompson and Woodstock - part of the Worcester MSA - are included in the Williamantic-Danielson LMA. Also, data for Westerly, Rhode Island are included in the Norwich-New London 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.

### LEADING AND COINCIDENT EMPLOYMENT INDICES

The leading employment index is a composite of six individual largely employment-related series -- the average workweek of manufacturing production and construction workers, Hartford help-wanted advertising index, short-duration (less than 15 weeks) unemployment rate, initial claims for unemployment insurance, total housing permits, and Moody's BAA corporate bond yield. While not employment-sector variables, housing permits are closely related to construction employment and the corporate bond yield adds important information about the movement in interest rates. The coincident employment index is a composite indicator of four individual employment-related series -- the total unemployment rate, nonfarm employment (employer survey), total employment (state residents employed measured by a household survey), and the insured unemployment rate. All data are seasonally adjusted and come from the Connecticut Labor Department, the Federal Reserve Bank of Boston, and the Board of Governors of the Federal Reserve System.

### 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-employed workers, private household employees and unpaid family workers. In some cases, due to space constraints, all industry estimates are not shown. Call (860) 263-6275 for a more comprehensive breakout of nonfarm employment estimates. 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 Employment Index +0.6 Coincident Employment Index +1.4 Leading General Drift Indicator +1.4 Coincident General Drift Indicator +0.8 Farmington Bank Bus. Barometer +0.6 Phil. Fed's CT Coincident Index +3.7 Total Nonfarm Employment +1.8	Business Activity New Housing Permits	Info Center Visitors
Unemployment Rate         -0.2*           Labor Force         +0.0           Employed         +0.2           Unemployed         -1.5	Business Starts Secretary of the State0.1 Dept. of Labor3.4  Business Terminations	Wages & Salaries
Average Weekly Initial Claims7.3 Avg Insured Unempl. Rate0.43* U-6 Unemployment Rate+1.3*	Secretary of the State+5.7 Dept. of Labor18.3	Northeast Region
Average Weekly Hours, Mfg 0.0  Average Hourly Earnings, Mfg +5.6  Average Weekly Earnings, Mfg +5.6  CT Mfg. Production Index +0.7  Production Worker Hours +1.8  Industrial Electricity Sales3.3	State Revenues       -6.2         Corporate Tax       +119.8         Personal Income Tax       +4.6         Real Estate Conveyance Tax       +3.2         Sales & Use Tax       -8.5         Indian Gaming Payments       +0.1	Interest Rates Prime
Personal Income +2.5 UI Covered Wages +1.7	*Percentage point change; **Less than 0.05 percent; NA = Not Available	

### THE CONNECTICUT ECONOMIC DIGEST

**April 2011** 

# ECONOMIC DIGEST

A joint publication of The Connecticut Departments of Labor and Economic and Community Development





Mailing address:

Connecticut Economic Digest
Connecticut Department of Labor
Office of Research
200 Folly Brook Boulevard
Wethersfield, CT 06109-1114

The Connecticut Economic Digest is available on the internet at: http://www.ctdol.state.ct.us/lmi

### NEED A COPY OF THE CONNECTICUT ECONOMIC DIGEST?

To receive a staple-bound, color copy of the Digest each month, please download the subscription order form at <a href="http://www.ctdol.state.ct.us/lmi/misc/ctdigest.htm">http://www.ctdol.state.ct.us/lmi/misc/ctdigest.htm</a>

For further information, please call the Office of Research at (860) 263-6290, or send an e-mail to dol.econdigest@ct.gov.

oxed If you wish to have your name removed from our mailing list, please
check here and return this page (or a photocopy) to the address at left.
☐ If your address has changed, please check here, make the necessary changes to your address label and return this page to the address at left.
changes to your address laber and return this page to the address at left.
☐ If you receive more than one copy of this publication, please check

here and return this page from the duplicate copy to the address at left.