

Occupational Data and Regional Labor Market Information Tools

Center for Workforce Research and
Information

This guide is intended to assist MDOL staff as they navigate and identify Maine occupational data and regional labor market information. Included in this guide are the locations of data on our website, as well as other external sites with useful tools to determine the correct occupation of interest.

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Working with Occupational Data

The US Bureau of Labor Statistics uses the Standard Occupational Classification (SOC) to classify workers and jobs into occupational categories for the purpose of collecting, calculating, analyzing, or disseminating data. The 2018 version of the SOC contains **23 Major Groups** (the first two digits like **53-0000** Transportation and Material Moving Occupations) and **867 Detailed Occupations** (all six digits like **53-3033** Light Truck Drivers).

Detailed occupations with similar job duties, and in some cases, similar skills, education, and/or training, are grouped together in the SOC. Each worker is classified into only one of the 867 detailed occupations based on the tasks they perform.

The key to using occupational data is to first identify the detailed occupation that you are looking for. There are a variety of tools that you can use to search for the correct occupation – this guide will focus on using Onet to achieve this. Once you've determined the correct occupation, record the official title and the 6-digit SOC code (not needed but can be helpful) for your reference when searching on the CWRI/BLS website for data.

Once you've identified your detailed occupation, determine the geographic area that you want to pull information for. CWRI provides data at the statewide, county, metropolitan, and workforce investment regions in Maine. The US Bureau of Labor Statistics (BLS) has data for other individual states, their metropolitan areas, and the nation in total.

With the occupation and area identified, next you'll want to decide the specific data you're looking for – employment, wages, projected employment, etc. Depending on the area you'll navigate to the appropriate site and locate/save data.

Normally, the OEWS yearly estimates are updated yearly in the Spring, usually around April. Projections are completed on an alternating annual schedule between the statewide and sub-state areas but the timeline for their release can vary from year to year.

You can refer to the last page in this guide for a list of the 23 Major Groups that the detailed occupations belong to.

O*NET

<https://www.onetonline.org/>

O*Net is a free online database that contains occupational definitions and supplemental information used to identify and develop the skills of the US workforce. It can be a good place to start your search for the specific occupation you're looking for. Start by entering in a job title, SOC code, or keyword(s) that are commonly associated with the type of work in any of the search fields on the home page.

The screenshot shows the O*NET OnLine homepage. At the top left is the O*NET logo and the text "O*NET OnLine". To the right is a search bar labeled "Occupation keyword search" with the text "driver" entered and a "Go" button. A dropdown menu shows search results for "driver": Driver/Sales Workers, Bus Drivers, School, Bus Drivers, Transit and Intercity, Pile Driver Operators, and Taxi Drivers. A red arrow points to the "Go" button. Below the search bar is a navigation menu with "Help", "Find Occupations", "Advanced Searches", "O*NET Data", and "Crosswalks". The main content area is divided into several sections: "O*NET OnLine features" with a background image of a construction crane; "More career sites & resources" with a collage of images; "Introduction" with a dropdown arrow; "Occupation Keyword Search" with a search bar containing "dental assistant" and a "Search O*NET-SOC occupations" button. A red arrow points to the search bar. Below this is a "Find Occupations" section with a list of categories: Bright Outlook, Career Cluster, Hot Technology, Industry, Job Family, Job Zone, STEM, and All Occupations. Next is an "Advanced Searches" section with links for Job Duties, Related Activities, Soft Skills, and Technology Skills. The final section is "Browse by O*NET Data" with a link for Abilities. On the right side, there are four promotional boxes: "I want to be a..." with a "Find your career at My Next Move" button; "ATTN: VETERANS" with a "Go" button and a "Learn more at My Next Move for Veterans" button; "¿Habla español?" with a "Visite Mi Próximo Paso" button; and "O*NET Resource Center" with several links: Current O*NET data files, Interest Profiler, License agreements, O*NET Content Model, and O*NET-SOC occupation taxonomy.

The search results will provide you with a list of occupations that are associated with the keyword “driver” - If you can’t find what you’re looking for on your first attempt, try searching a different title or more-unique keyword. Let’s say we’re looking for information on local delivery truck drivers (not tractor-trailers). Select an occupation and see the results:



O*NET OnLine

Occupation Quick Search:

[Help](#) [Find Occupations](#) [Advanced Search](#) [Crosswalks](#) [Share](#) [O*NET Sites](#)

Quick Search for: driver

Showing top 20 occupations for driver. Closest matches are shown first.

How do they match?	Code	Occupation
	53-3031.00	Driver/Sales Workers
	53-3011.00	Ambulance Drivers and Attendants, Except Emergency Medical Technicians  Bright Outlook
	53-3032.00	Heavy and Tractor-Trailer Truck Drivers 
	53-3053.00	Shuttle Drivers and Chauffeurs 
	53-3052.00	Bus Drivers, Transit and Intercity 
	53-3033.00	Light Truck Drivers 
	53-7081.00	Refuse and Recyclable Material Collectors 
	47-2071.00	Paving, Surfacing, and Tamping Equipment Operators 
	47-4061.00	Rail-Track Laying and Maintenance Equipment Operators
	39-4021.00	Funeral Attendants
	39-7011.00	Tour Guides and Escorts 
	47-4071.00	Septic Tank Servicers and Sewer Pipe Cleaners 
	43-5021.00	Couriers and Messengers
	53-7051.00	Industrial Truck and Tractor Operators
	37-3011.00	Landscaping and Groundskeeping Workers 



Summary Report for: 53-3033.00 - Light Truck Drivers

Updated 2020



Drive a light vehicle, such as a truck or van, with a capacity of less than 26,001 pounds Gross Vehicle Weight (GVW), primarily to pick up merchandise or packages from a distribution center and deliver. May load and unload vehicle.

Sample of reported job titles: Bulk Delivery Driver, Delivery Driver, Driver, Driver/Merchandiser, Package Car Driver, Package Delivery Driver, Route Driver, Service Provider, Truck Driver

View report: **Summary** [Details](#) [Custom](#)



[Tasks](#) | [Technology Skills](#) | [Tools Used](#) | [Knowledge](#) | [Skills](#) | [Abilities](#) | [Work Activities](#) | [Detailed Work Activities](#) | [Work Context](#) | [Job Zone](#) | [Education](#) | [Credentials](#) | [Interests](#) | [Work Styles](#) | [Work Values](#) | [Related Occupations](#) | [Wages & Employment](#) | [Job Openings](#) | [Additional Information](#)

Tasks

5 of 14 displayed

- Obey traffic laws and follow established traffic and transportation procedures.
- Turn in receipts and money received from deliveries.
- Read maps and follow written or verbal geographic directions.
- Verify the contents of inventory loads against shipping papers.
- Load and unload trucks, vans, or automobiles.

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Technology Skills

5 of 9 displayed [Show 13 tools used](#)

- Communications server software — IBM Domino
- Industrial control software — FreightDATA; Package location and tracking software; Vehicle location and tracking software
- Office suite software — Microsoft Office 🔥
- Operating system software — Microsoft Windows 🔥
- Spreadsheet software — Microsoft Excel 🔥

🔥 Hot Technology — a technology requirement frequently included in employer job postings.

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Knowledge

All 4 displayed

- Customer and Personal Service** — Knowledge of principles and processes for providing customer and personal services. This includes customer needs assessment, meeting quality standards for services, and evaluation of customer satisfaction.
- Transportation** — Knowledge of principles and methods for moving people or goods by air, rail, sea, or road, including the relative costs and benefits.
- Law and Government** — Knowledge of laws, legal codes, court procedures, precedents, government regulations, executive orders, agency rules, and the democratic political process.
- English Language** — Knowledge of the structure and content of the English language including the meaning and spelling of words, rules of composition, and grammar.

[back to top](#)

Skills

5 of 6 displayed

The summary page begins with the occupational definition and examples of commonly reported job titles. You can then scroll to find additional information like common technology skills, abilities, work activities, typical education, and similarly related occupations. The entire list is located at the top of the page (see arrow) but is also available by simply scrolling through the page.

Occupational Outlook Handbook (OOH)

<https://www.bls.gov/ooh/>

The Occupational Outlook Handbook provides information on what workers do; the work environment; education, training, and other qualifications; pay; the job outlook; information on state and area data; similar occupations; and sources of additional information, for 324 occupational profiles, covering about 4 out of 5 jobs in the economy.

You can search for information about occupations by major occupational group, wage, education, training, fastest growing, and more from right on the home screen. I find the **Occupational Finder** to be particularly useful:

An official website of the United States government [Here is how you know](#)

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U.S. BUREAU OF LABOR STATISTICS

Search BLS.gov

HOME SUBJECTS DATA TOOLS PUBLICATIONS ECONOMIC RELEASES CLASSROOM BETA

OOH HOME | OCCUPATION FINDER | OOH FAQ | OOH GLOSSARY | A-Z INDEX | OOH SITE MAP

OCCUPATIONAL OUTLOOK HANDBOOK Search Handbook

Occupational Outlook Handbook >
Home

NEW! Visit the new [Field of Degree](#) pages for data and information on a variety of academic fields.

OCCUPATION GROUPS

- Architecture and Engineering
- Arts and Design
- Building and Grounds Cleaning
- Business and Financial
- Community and Social Service
- Computer and Information Technology
- Construction and Extraction
- Education, Training, and Library
- Entertainment and Sports
- Farming, Fishing, and Forestry
- Food Preparation and Serving
- Healthcare
- Installation, Maintenance, and Repair
- Legal
- Life, Physical, and Social Science
- Management
- Math
- Media and Communication
- Military
- Office and Administrative Support
- Personal Care and Service
- Production
- Protective Service
- Sales
- Transportation and Material Moving

SELECT OCCUPATIONS BY

2019 Median Pay Entry-Level Education On-the-job Training

Number of New Jobs (Projected) Growth Rate (Projected)

FEATURED OCCUPATION

 **High School Teachers**

High school teachers teach academic lessons and various skills that students will need to attend college and to enter the job market.

[view profile »](#)

A-Z INDEX

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

BROWSE OCCUPATIONS

Highest Paying | Fastest Growing (Projected) | Most New Jobs (Projected) | Field of Degree

BROWSE RESOURCES

Frequently Asked Questions | Glossary | Teacher's Guide | Career Outlook

You can also use the **A-Z Index** to search for occupations based on specific job titles.

The **Occupation Finder** provides a quick and simple way to filter through occupations by education level, on-the-job training, projected number of new jobs, projected growth rate, and 2019 median pay. Simply use the filters as you need and select the occupation of interest:

An official website of the United States government [Here is how you know](#)  United States Department of Labor

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OCCUPATIONAL OUTLOOK HANDBOOK

Occupational Outlook Handbook >

Occupation Finder

Search: Use the drop-down menu in one or more columns to narrow your search.
Sort: Use the arrows at the top of each column to sort alphabetically or numerically.

Showing 1 to 25 of 790 entries

Show entries

Previous Next

OCCUPATION	ENTRY-LEVEL EDUCATION	ON-THE-JOB TRAINING	PROJECTED NUMBER OF NEW JOBS	PROJECTED GROWTH RATE	2019 MEDIAN PAY
Psychiatrists	Doctoral or professional degree	Internship/residency	1,000 to 4,999	Much faster than average	\$80,000 or more
Oral and maxillofacial surgeons	Doctoral or professional degree	Internship/residency	0 to 999	Slower than average	\$80,000 or more
Orthodontists	Doctoral or professional degree	Internship/residency	0 to 999	Slower than average	\$80,000 or more
Prosthodontists	Doctoral or professional degree	Internship/residency	0 to 999	Slower than average	\$80,000 or more
Anesthesiologists	Doctoral or professional degree	Internship/residency	0 to 999	Little or no change	\$80,000 or more
Obstetricians and gynecologists	Doctoral or professional degree	Internship/residency	Declining	Decline	\$80,000 or more
Surgeons, except ophthalmologists	Doctoral or professional degree	Internship/residency	Declining	Decline	\$80,000 or more
Physicians, all other; and ophthalmologists, except pediatric	Doctoral or professional degree	Internship/residency	10,000 to 49,999	As fast as average	\$80,000 or more
Family medicine physicians	Doctoral or professional degree	Internship/residency	5,000 to 9,999	Faster than average	\$80,000 or more
General internal medicine physicians	Doctoral or professional degree	Internship/residency	Declining	Decline	\$80,000 or more
Chief executives	Bachelor's degree	None	Declining	Decline	\$80,000 or more
Pediatricians, general	Doctoral or professional degree	Internship/residency	Declining	Decline	\$80,000 or more
Nurse anesthetists	Master's degree	None	5,000 to 9,999	Much faster than average	\$80,000 or more
Dentists, general	Doctoral or professional degree	None	1,000 to 4,999	As fast as average	\$80,000 or more
Airline pilots, copilots, and flight engineers	Bachelor's degree	Moderate-term on-the-job training	1,000 to 4,999	As fast as average	\$80,000 or more
Dentists, all other specialists	Doctoral or professional degree	Internship/residency	0 to 999	Little or no change	\$80,000 or more
Computer and information systems managers	Bachelor's degree	None	10,000 to 49,999	Much faster than average	\$80,000 or more

Inside an occupation you will find a variety of unique information such as: what they do, what the work environment is like, and how to become one:

An official website of the United States government [Here is how you know](#) United States Department of Labor

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OOH HOME | OCCUPATION FINDER | OOH FAQ | OOH GLOSSARY | A-Z INDEX | OOH SITE MAP

Occupational Outlook Handbook > Transportation and Material Moving > **Delivery Truck Drivers and Driver/Sales Workers**

Summary | What They Do | Work Environment | How to Become One | Pay | Job Outlook | State & Area Data | Similar Occupations | More Info

Summary

Quick Facts: Delivery Truck Drivers and Driver/Sales Workers	
2019 Median Pay	\$32,020 per year \$15.39 per hour
Typical Entry-Level Education	High school diploma or equivalent
Work Experience in a Related Occupation	None
On-the-job Training	Short-term on-the-job training
Number of Jobs, 2019	1,506,000
Job Outlook, 2019-29	5% (Faster than average)
Employment Change, 2019-29	75,000



What Delivery Truck Drivers and Driver/Sales Workers Do

Delivery truck drivers and driver/sales workers pick up, transport, and drop off packages and small shipments within a local region or urban area.

Work Environment

Delivery truck drivers and driver/sales workers have a physically demanding job. Driving a truck for long periods can be tiring. When loading and unloading cargo, drivers do a lot of lifting, carrying, and walking.

How to Become a Delivery Truck Driver or Driver/Sales Worker

Delivery truck drivers and driver/sales workers typically enter their occupations with a high school diploma or equivalent. However, some opportunities exist for those without a high school diploma. Workers undergo 1 month or less of on-the-job training. They must have a driver's license from the state in which they work and have a clean driving record.

Pay

The median annual wage for driver/sales workers was \$25,860 in May 2019.

The median annual wage for light truck drivers was \$34,730 in May 2019.

Job Outlook

Overall employment of delivery truck drivers and driver/sales workers is projected to grow 5 percent from 2019 to 2029, faster than the average for all occupations.

State & Area Data

Explore resources for employment and wages by state and area for delivery truck drivers and driver/sales workers.

Maine Center for Workforce Research & Information (CWRI)

<https://www.maine.gov/labor/cwri/>

The Center for Workforce Research and Information develops and disseminates state and area labor market information to employers, job seekers, and other users; provides measurements of labor market outcomes to assist local and state officials, employers, educators, trainers, and the public in making decisions that promote economic opportunity and efficient use of state labor resources; and supports the Department with management and actuarial analyses for program planning and delivery.

We have a lot of information on our site, so it's important to have an idea of what you're looking for (wages, employment projections, etc.). While this focuses on occupational data, we also have industry, population, labor force, and other demographical data readily available. The primary occupational tools on our site include: **Occupational Employment Statistics (by Occupation), Occupational Projections (Job Outlook), High-Wage In-Demand Jobs, MaineEARNs, LMI For Students, County Profiles, & Employer Locator (Maine Employers):**

Employment

- Labor Force
- Nonfarm Payroll Jobs
- Job Outlook
- Jobs in Demand
- Maine Employers
- More...

Unemployment

- Maine and U.S. Unemployment Rates
- County, Town, and LMA Unemployment Rates
- Unemployment Insurance Statistics
- More...

Income & Wages

- by Occupation
- by Industry
- High-Wage In-Demand Jobs
- Maine Post-Secondary Outcomes Report (MPSO), MaineEARNs
- More...

Research

- County Profiles
- Demographics
- Characteristics of UI Claimants
- Workers with Disabilities
- More...

Recent Updates

- December 16, 2022 - Nonfarm Payroll Job Estimates, November (HTML)
- December 16, 2022 - Employment Situation in Maine - November 2022 (HTML)
- December 16, 2022 - Unemployment and Labor Force Data, November (HTML)
- December 16, 2022 - Jobs Are Up and Labor Force Participation is Down: Making Sense of Diverging Indications (HTML)
- December 16, 2022 - Characteristics of UI Claimants in Maine, November 2022 (HTML)
- December 15, 2022 - UI Statewide Claims, Week Ending December 10 (HTML)
- November 29, 2022 - Employment Outlook to 2030 (HTML)
- November 29, 2022 - High-Wage, In-Demand Jobs in Maine by Education (HTML)
- November 28, 2022 - Job Outlook to 2030 (Interactive) (HTML)
- November 28, 2022 - Industry Employment Outlook to 2030 (HTML)
- November 28, 2022 - Occupational Employment Outlook to 2030 (HTML)
- November 21, 2022 - A Year of Recovery from the Pandemic: Annual Workforce Report For 2021 (HTML)
- November 17, 2022 - Presentation: Maine workforce conditions through September 2022 (PDF)
- [More Data...] [More Publications...]

Resources for

- Job Seekers
- Employers
- Students
- Survey Respondents

Get Notified!

Receive CWRI news:

Enter email address

Jobs Are Up and Labor Force Participation is Down: Making Sense of Diverging Indications

December 16, 2022 - Nonfarm wage and salary jobs increased by 3,000 to 645,100, the highest level on record; the unemployment rate was little changed at 3.7 percent; and labor force participation decreased to 58 percent, the lowest on record. Estimates derived from the two monthly workforce surveys have been at odds throughout 2022 - in November more than ever before. These characterizations come from two different programs that differ in what they do and do not include. Those differences can account for a portion of the divergence, but the magnitude of this divergence stems from imprecision in preliminary labor force estimates. Nonfarm jobs estimates derived from the payroll survey consistently provide a more reliable signal of workforce trends. (Read more)

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Occupational Employment Statistics (by Occupation)

<https://www.maine.gov/labor/cwri/oes1.html>

CWRI works in cooperation with the United States Bureau of Labor Statistics to produce yearly occupation and wage estimates for detailed SOC occupations. Surveyed employers are asked about the number of wage and salary workers and the wage distribution for those workers. This data is used to create an estimate of the **number of workers** in a detailed occupation and an estimate of the **wages paid** to them:

Occupational Employment and Wage Estimates, 2019

Excel Downloadable Files:
Maine Statewide, Metropolitan Areas, Counties, and Nonmetropolitan Balance of State Areas

- All available statistics, including relative errors, entry-level, experienced, and full percentile distribution wage rates
- Tableau data table providing employment, mean (average), and full percentile distribution wage rates

Load times may vary

How to export charts and tables

Lookup | Table | Graph | Wage Range | Descriptions | Tips

Filter Major Groups: Major Groups Only
Select Occupational Group: (All)
Select Occupation (multiple values): (All)

2019 Hourly Occupational Employment
Geography: Statewide
Occupational Group: All

Area Name	Occupation Title	Estimated Employment	Average Wage	25th Percentile	Median Wage	75th Percentile
Maine	Total, All Occupations	811,170	\$23.30	\$13.35	\$18.45	\$27.55
	Office and Administrative Support	82,120	\$18.51	\$14.33	\$17.54	\$21.61
	Food Preparation and Serving Related	58,170	\$13.83	\$11.24	\$12.08	\$14.91
	Sales and Related	56,480	\$18.66	\$11.61	\$13.71	\$20.23
	Transportation and Material Moving	48,790	\$17.09	\$12.23	\$15.56	\$19.65
	Healthcare Practitioners and Technical	42,390	\$41.16	\$24.01	\$32.29	\$44.10
	Educational Instruction and Library	41,880	\$23.58	\$16.32	\$21.75	\$29.25

Blank cells indicate that an estimate is not available. Certain estimates are suppressed from publication to meet confidentiality or data quality requirements. Wage estimates above the processing limits of the statistical software are also blank. Only annual wages are provided for teaching occupations and certain others, resulting in blank cells in the hourly wage type.

Note: Data for Maine (Statewide), the metropolitan areas of Bangor, Lewiston-Auburn, Portland-South Portland, Portsmouth NH-ME, Dover-Durham NH-ME, and the Balance of State Areas, are derived from the May 2019 Occupational Employment Statistics survey. County-level estimates are locally developed using the same OES methodology but have not been reviewed by the U.S. Bureau of Labor Statistics.

Source: Maine Department of Labor, Center for Workforce Research and Information.

Display Summary Report for Occupation - select from table above (link opens in new window)

Occupation Title: Accountants and Auditors
SOC Code: 13-2011
ONET URL: <http://online.onetcenter.org/link/summary/13-2011.00>

In order to find the data, you're looking for, it helps to have the occupational title already identified (our example has been 53-3033 Light Truck Drivers). Start by adjusting your filters in the top row:

- “Filter Major Groups” – this is pre-set to the Major Groups (such as 53-0000 Transportation and Material Moving). Change to **Detailed Groups Only** (this will only include detailed six-digit occupations like 53-3033 Light Truck Drivers)
- “Select Occupational Group” – this is pre-set to **All Major Groups**. If you change this to the major group that your detailed occupation resides in (for this example its Transportation and Material Moving) it will make your next filter easier. You can leave **All** selected, but you will have to filter through all the detailed occupations in the next step.
- “Select Occupation” – select the occupation(s) from the dropdown. Use the SOC Occupational Title retrieved from O*Net, Occupational Outlook Handbook, etc.

Applying these filters for our example (53-3033 Light Truck Drivers) we get these statewide results:

Home → Data → Occupational Employment and Wages → Occupational Employment and Wage Estimates, 2019

Occupational Employment and Wage Estimates, 2019

Excel Downloadable Files:
 Maine Statewide, Metropolitan Areas, Counties, and Nonmetropolitan Balance of State Areas

- All available statistics, including relative errors, entry-level, experienced, and full percentile distribution wage rates
- Tableau data table providing employment, mean (average), and full percentile distribution wage rates

Load times may vary

How to export charts and tables

Lookup Table Graph Wage Range Descriptions Tips

Filter Major Groups: Detailed Occupations Only

Select Occupational Group: Transportation and Material Moving

Select Occupation (multiple values): Light Truck Drivers

Wage Type:
 Hourly
 Annual

Geography:
 Statewide
 County
 Balance of State
 Metropolitan Statistical Area
 Workforce Investment Area

Area Name:
 (All)
 Maine

2019 Hourly Occupational Employment

Geography: Statewide
 Occupational Group: Transportation and Material Moving

Area Name	Occupation Title	Estimated Employment	Average Wage	25th Percentile	Median Wage	75th Percentile
Maine	Light Truck Drivers	4,730	\$16.73	\$12.04	\$14.33	\$18.91

Blank cells indicate that an estimate is not available. Certain estimates are suppressed from publication to meet confidentiality or data quality requirements. Wage estimates above the processing limits of the statistical software are also blank. Only annual wages are provided for teaching occupations and certain others, resulting in blank cells in the hourly wage type.
 Note: Data for Maine (Statewide), the metropolitan areas of Bangor, Lewiston-Auburn, Portland-South Portland, Portsmouth NH-ME, Dover-Durham NH-ME, and the Balance of State Areas, are derived from the May 2019 Occupational Employment Statistics survey. County-level estimates are locally developed using the same OES methodology but have not been reviewed by the U.S. Bureau of Labor Statistics.
 Source: Maine Department of Labor, Center for Workforce Research and Information.

Display Summary Report for Occupation - select from table above (link opens in new window)

Occupation Title	SOC Code	ONET URL
Light Truck Drivers	53-3033	http://online.onetcenter.org/link/summary/53-3033.00

The next step is to filter for the type of wage and area that you're looking for. This is accomplished with the filters on the left side of the screen:

- “Wage Type” – Select hourly or annual. Some wages are only available in annual format (mostly teaching occupations)
- “Geography” – Select between Statewide, County, Balance of State, Metropolitan Statistical Area (Portland-South Portland, Lewiston-Auburn, Bangor) or Workforce Investment Areas
- “Area Name” – Select the specific areas you're looking for from your geography selections

Select the geographies of interest and get your results:

[Maine.gov](#) Agencies | [Online Services](#) | [Help](#) | [Search Maine.gov](#)

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[Home](#) → [Data](#) → [Occupational Employment and Wages](#) → Occupational Employment and Wage Estimates, 2019

Occupational Employment and Wage Estimates, 2019

Excel Downloadable Files:
 Maine Statewide, Metropolitan Areas, Counties, and Nonmetropolitan Balance of State Areas

- All available statistics, including relative errors, entry-level, experienced, and full percentile distribution wage rates
- Tableau data table providing employment, mean (average), and full percentile distribution wage rates

Load times may vary

[How to export charts and tables](#)

Filter Major Groups:
 Select Occupational Group:
 Select Occupation (multiple values):

2019 Hourly Occupational Employment

Geography: **Statewide & County**
 Occupational Group: **Transportation and Material Moving**

Area Name	Occupation Title	Estimated Employment	Average Wage	25th Percentile	Median Wage	75th Percentile
Maine	Light Truck Drivers	4,730	\$16.73	\$12.04	\$14.33	\$18.91
Kennebec	Light Truck Drivers	430	\$13.53	\$11.50	\$12.33	\$14.58
Somerset	Light Truck Drivers		\$11.92	\$11.40	\$11.78	\$12.17

Blank cells indicate that an estimate is not available. Certain estimates are suppressed from publication to meet confidentiality and data quality requirements. Wage estimates above the processing limits of the statistical software are also blank. Only annual wages are provided for teaching occupations and certain others, resulting in blank cells for the hourly wage type.
 Note: Data for Maine (Statewide), the metropolitan areas of Bangor, Lewiston-Auburn, Portland-South Portland, Portsmouth NH, and Dover-Durham NH-ME, and the Balance of State Areas, are derived from the May 2019 Occupational Employment Statistics survey. County-level estimates are locally developed using the same OES methodology but have not been reviewed by the U.S. Bureau of Labor Statistics.
 Source: Maine Department of Labor, Center for Workforce Research and Information.

Display Summary Report for Occupation - select from table above (link opens in new window)

Occupation Title	SOC Code	ONET URL
Light Truck Drivers	53-3033	http://online.onetcenter.org/link/summary/53-3033.00

Wage Type: Hourly (selected) / Annual
 Geography: Statewide / County / Balance of State / Metropolitan Statistical Area / Workforce Investment Area
 Area Name: (All) / Maine / Androscoggin / Aroostook / Cumberland / Hancock / Kennebec / Knox / Oxford / Penobscot / Somerset (checked) / Waldo / Washington / York

← → ⏪ ⏩ 🔍 📄

Note: Not all data is available for each occupation due to potential data quality or confidentiality concerns. CWRI can't publish the estimated employment of Light Truck Drivers in Somerset County, but is able to publish an average wage for the occupation.

You will notice we have additional views that can be used to examine the data, including bubble and wage range graphs (see grey bar). Additionally, the top link above will provide you with an Excel file that contains all the data behind these visualizations (and more)! This may be a good option if you're familiar with filtering and sorting Excel spreadsheets for the information you need. You can also sort your results by any column by clicking on the column title.

Occupational Projections (Job Outlook)

<https://www.maine.gov/labor/cwri/outlook.html>

CWRI produces a 10-Year Job Outlook bi-annually as part of our workforce projections. This is produced at the Statewide and Regional levels. The 10-year outlook contains useful information like **projected employment**, **annual openings**, **current average wage** and **current median wage**. The Statewide projections are the default screen when you enter the webpage:

[Home](#) → Job Outlook

Workforce Outlook

- [Blog: Maine's Employment Outlook to 2028 \(PDF\)](#)
- [Charting Maine's Workforce Outlook 2018 to 2028 \(PDF\)](#)

Data Files:

- [View entire Tableau data set as spreadsheets](#)

[How to export charts and tables](#)

[View More](#)

[Interactive Data Tools](#)

Statewide Employment Projections to 2028

Statewide Employment Projections

Statewide Demographic Projections

Regional Employment Projections

Lookup | Occupation | Growing/Declining Occupations | Industry | Growing/Declining Industries | High-Wage In-Demand Jobs | Definitions

Filter Major Group

(All)

Detailed Occupations Only

Major Groups Only

Select an Occupational Group

(All)

Education/Training Required

(All)

Select a Detailed Occupation

(All)

SOC Code

(All)

Job Title		Projected 2028								
Annual Exits & Transfers	Annual Total Openings	Annual Openings Rate	Wage Year	Average Wage (Hourly)	Median Wage (Hourly)					
39	37	7.1%	2019	\$34.97	\$37.16					
4	4	7.0%	2019	\$36.04	\$30.62					
3	3	6.0%	2019	\$33.01	\$30.44					
18	17	6.5%	2019	\$29.49	\$28.04					
1	1	4.3%	2019	\$46.81	\$46.99					
2	2	6.9%	2019	\$44.96	\$46.35					
95	92	7.4%	2019	\$40.21	\$38.97					
40	41	6.9%	2019	\$44.52	\$41.76					
13	13	6.3%	2019	\$42.68	\$41.87					
9	9	7.8%	2019	\$41.22	\$38.97					
7	7	6.5%	2019	\$38.66	\$37.47					
60	64	7.5%	2019	\$40.92	\$40.46					
6	6	5.6%	2019	\$49.64	\$45.59					
65	63	6.5%	2019	\$41.63	\$41.58					
41	41	6.8%	2019	\$42.12	\$42.88					
37	34	9.0%	2019	\$26.24	\$24.99					
9	9	9.4%	2019	\$28.77	\$28.41					
920	825	-95	-10.3%	-10	90	80	8.7%	2019	\$27.48	\$27.34
450	449	-1	-0.2%	0	44	44	9.8%	2019	\$28.31	\$27.79
333	331	-2	-0.6%	0	32	32	9.6%	2019	\$30.44	\$31.87
45	42	-3	-6.7%	0	4	4	8.9%	2019	\$31.49	\$30.33
445	427	-18	-4.0%	-2	42	40	9.0%	2019	\$28.20	\$27.34
48	48	0	0.0%	0	5	5	10.4%	2019		

Note: Average wages are for wage and salary workers and do not include the self-employed. The average by occupational group is an estimate calculated using 2019 wages and 2018 employment. Due to the changes in the new 2018 SOC definitions, 2018 staffing patterns are used and wages from 2018 are provided for codes no longer in use.

Display Summary Report for Detailed Occupation - select from table above				ONET URL
SOC Code	Job Title	Typical Education		
00-0000	Total, All Occupations	Null		

Like the OES page, you can filter your search on various elements like Major Groups, Detailed Occupations, or Education/Training requirements. If you already know the title of the occupation you're looking for, you can quickly locate it by scrolling through the Detailed Occupation dropdown.

Other visualizations are also available that display this, and other, information and can be found on the tab above. To switch to the **Regional Employment Projections**, select the third tab on the left side of the display.

The **Regional Employment Projections** break the State into 3 geographic areas (Coastal Counties, Central-Western, and Northeastern Counties) and are produced in alternate years as the Statewide. For this interactive specifically its best to refine your search in this order:

- “Region” – Select region of interest
- “Filter Major Group” – Unless interested in Major Group information, select Detailed Occupation Only
- “Select an Occupational Group” – Select the Major Group that your occupation belongs to (53-3033)
- “Select a Detailed Occupation” – Select the occupational title of interest **OR**
- “SOC Code” – Select the SOC code for your occupation

Home → Job Outlook

Workforce Projections

View More
 Interactive Data Tools

- Statewide Employment Outlook to 2028 (PDF)
- Charting Maine's Workforce Outlook 2018 to 2028 (PDF)

Data Files:

- View entire Tableau data set as spreadsheets

How to export charts and tables

Regional Employment Projections to 2027

Statewide Employment Projections	Region	County		
Statewide Demographic Projections	Coastal Counties	Cumberland, Knox, Lincoln, Sagadahoc, Waldo, York	■	
Regional Employment Projections	Central-Western	Androscoggin, Franklin, Kennebec, Oxford, Somerset	■	
	Northeastern Counties	Hancock, Penobscot, Piscataquis, Washington, Aroostook	■	

Lookup Occupation Growing/Declining Occupations Definitions

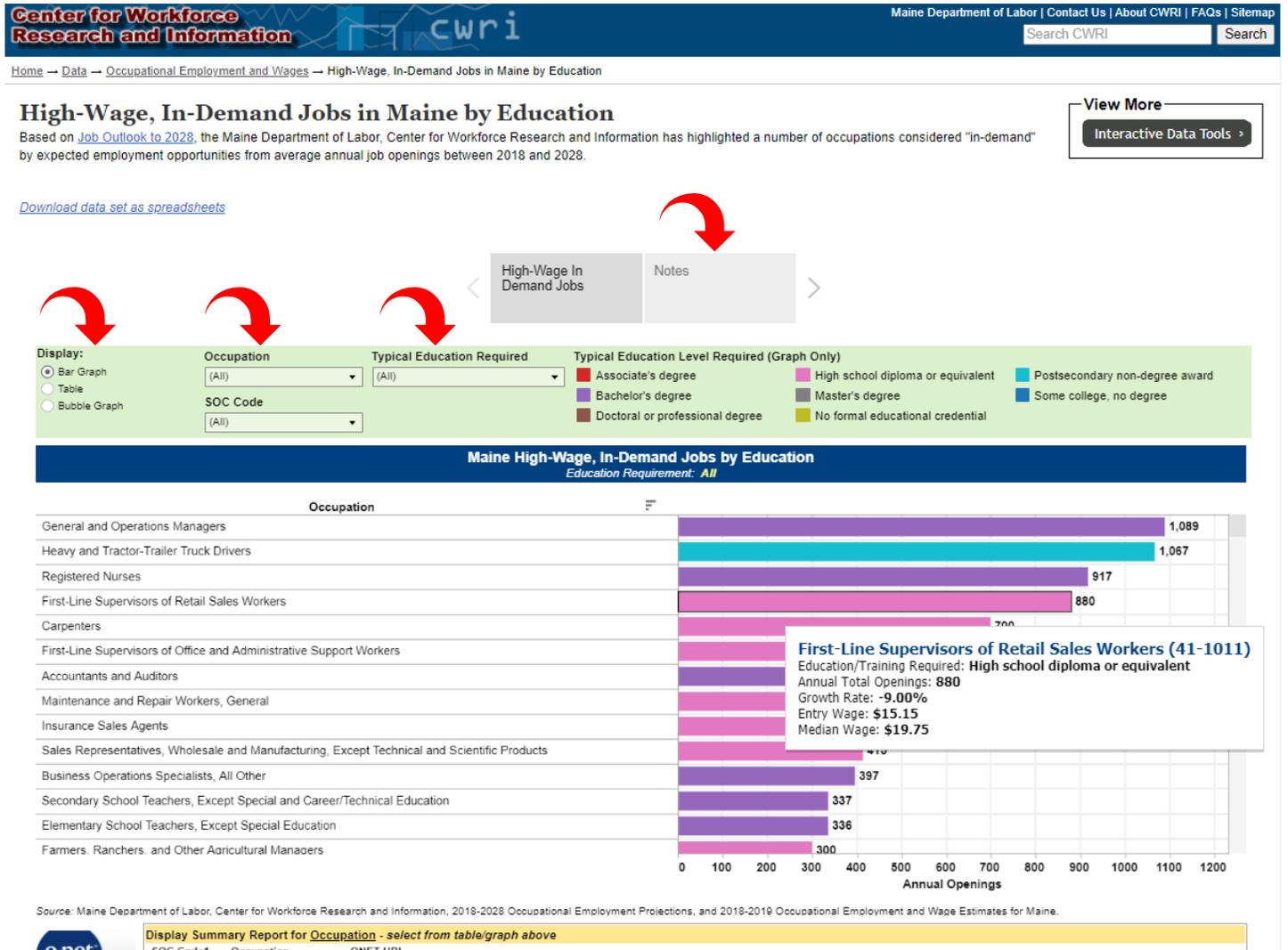
Region	Filter Major Group	Select an Occupational Group	3. Education/Training Required
<input type="radio"/> Coastal Counties Region <input type="radio"/> Central-Western Region <input checked="" type="radio"/> Northeast Region	<input checked="" type="radio"/> (All) <input type="radio"/> Major Groups Only <input type="radio"/> Detailed Occupation Only	Transportation and Material Moving	(All)
		Select a Detailed Occupation	SOC Code
		(All)	(All)

Employment and Job Openings in the Northeast Region, 2017 to 2027				
Occupation Group: <i>Transportation and Material Moving</i>				
Education/Training Required: <i>All</i>				
Job Title	2017 Employment	Annual Total Openings	Annual Openings Rate (%)	Median Hourly Wage (\$), 2018
Heavy and Tractor-Trailer Truck Drivers	2,732	270	9.9%	\$17.43
Light Truck or Delivery Services Drivers	1,313	131	10.0%	\$13.53
Laborers and Freight, Stock, and Material Movers, Hand	1,307	165	12.6%	\$12.05
Driver/Sales Workers	618	57	9.2%	\$12.28
Bus Drivers, School or Special Client	589	65	11.0%	\$15.84
Taxi Drivers and Chauffeurs	435	38	8.7%	\$11.12
Industrial Truck and Tractor Operators	332	33	9.9%	\$15.18
Packers and Packagers, Hand	318	39	12.3%	\$11.24
Cleaners of Vehicles and Equipment	287	40	13.9%	\$13.32
Refuse and Recyclable Material Collectors	284	35	12.3%	\$13.50
First-Line Supervisors of Transportation and Material-Moving Ma...	191	19	9.9%	
Automotive and Watercraft Service Attendants	184	29	15.8%	\$10.07
Excavating and Loading Machine and Dragline Operators	153	13	8.5%	\$18.45
Bus Drivers, Transit and Intercity	110	14	12.1%	\$17.12
Motor Vehicle Operators, All Other	101	18	17.8%	\$11.14
First-Line Supervisors of Helpers, Laborers, and Material Movers...	76	7	9.2%	
Ambulance Drivers and Attendants, Except Emergency Medical ...	67	9	13.4%	\$10.01

High-Wage In-Demand Jobs (HWID)

<https://www.maine.gov/labor/cwri/data/oes/hwid.html>

Based on the CWRI Job Outlook projections, high-wage in-demand jobs are a collection of occupations that are expected to have high employment opportunities over a 10-year outlook:



The criteria for High-Wage In-Demand jobs differ for each data release so be sure to check the **Notes** (for 2018-2028 the criteria are at least 20 openings per year and a median wage above \$18.45 per hour).

This interactive allows you to filter by specific occupation, SOC code, or typical education requirement. If you hover over an occupation, a box with additional statistics like Entry and Median wages will appear. If you prefer a different view, you can change the display to a traditional Table, Bubble Graph, or download as a spreadsheet.

MaineEARNs

<https://www.maine.gov/labor/cwri/mpso/index.html>

Maine Education and Attainment Research Navigation System (MaineEARNs) is a unique data series designed to shed light on the effect of education program completions and other economic events on earnings over time. The Maine Post-Secondary Outcomes Report (linked above) provides information on employment and wage outcomes for Maine workers who graduated from partnering post-secondary institutions. Some of the data available include the **median annual earnings by credential type**, **earnings by area of study**, and **earnings by school and campus**:



The table above shows the median wages of program completers by outcome year across broad fields of study and for specific credential types, among other information. Users can also navigate to other tabs to view employment outcomes by academic program, by industry of employment, or by school.

MaineEARNs has a lot of available data to review. Refer to the Need Help tab for instructional videos about navigating through the data tool, and how to use it. The About tab also provides more information about the MaineEARNs program and technical definitions.

LMI For Students

https://www.maine.gov/labor/cwri/student_portal/index.html

The LMI for Students page, often referenced as the Student Dashboard, is geared toward students but can also be used by anyone that is looking to explore jobs in Maine. The dashboard uses the statewide and sub-state projections, most recent annual wage estimates, Career Technical Education resources, and O*net to provide a unique platform for users to visualize and explore more information about the jobs in Maine. There is an additional slide-deck with more information and an instructional video available for users on the tabs to the left.

Labor Market Information for Students

Load times may vary

The Maine Department of Labor, Center for Workforce Research and Information produces long-term employment projections by occupation at the statewide and regional areas. These projections identify growing/declining jobs based on demographic, industrial, and technological trends, and predictions. We've used these projections to create a discovery dashboard for students and jobseekers to explore the many career options available to them, what the future looks like for occupations in Maine, and the educational/training requirements that are often necessary to pursue a desired career path. For the best user experience, we recommend using a computer or tablet. [View on a mobile device.](#)

[Download data as spreadsheet](#)

[General student information about jobs in Maine](#)

Jobs in Maine

Jobs in Maine
Overview
Help Video

MAINE DEPARTMENT OF LABOR
Center for Workforce Research and Information

Learn more about jobs in Maine!

Step 1: Select an Area
Select the area using the dropdown below. Projections are available at the Statewide and 3 sub-state regions (Central-Western, Coastal and Northeast).
Tip: Hover your mouse over the map to see which region your county is in

Statewide

Region
Central-Western
Coastal
Northeast

Step 2: Select a Career Cluster
Select a Career Cluster using the dropdown below. There are 16 Career Clusters, each with multiple Career Pathways.
Tip: View all of the Career Clusters to see the various Career Pathways and CTE Programs available to you

Agriculture, Food & Natural Resources

Career Cluster Description
The production, processing, marketing, distribution, financing, and development of agricultural commodities and resources including food, fuel, fiber, wood products, natural resources, horticulture, and other plant and animal products/resources.

Career Pathways in this Cluster
Tip: Click on a Career Pathway for a link to learn more

- Agribusiness Systems
- Animal Systems
- Environmental Service Systems
- Food Products & Processing Systems
- Natural Resources Systems
- Plant Systems
- Power, Structural & Technical Systems

Step 3: GO!
Review the CTE Programs in the table below **before** going to the next page. Once you're ready, click the [GO] button to begin exploring jobs in Maine!
Tip: You'll be able to return to this page by using the red [BACK] button on the next display

GO

Career Technical Education Schools and Programs
Tip: Click on a CTE Program for a link to learn more

School	Program
Caribou Regional Tec..	Crop Production
Coastal Washington C..	Aquaculture
Foster Regional Appli..	Forest Technology/Technician
Mid-Coast School of T..	Applied Horticulture/Horticulture Oper..
Oxford Hills Technical..	Forest Technology/Technician
Portland Arts & Techn..	Applied Horticulture/Horticulture Oper..
Presque Isle Regional Tech Center	Agricultural Mechanics and Equipment/..
	Agriculture, General
	Natural Resources/Conservation, Gene..
	Plant Sciences, General

note: additional CTE programs may be available to you, speak with a teacher or career advisor for more information

Source: Maine Department of Labor, Center for Workforce Research and Information, 2020-2030 Statewide & 2019-2029 Sub-state Occupational Employment Projections with 2021 Occupational Employment and Wage Estimates for Maine. Use the following link to visit the Maine Department of Education's CTE page: <https://www.maine.gov/doe/learning/cte>

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The dashboard dynamically updates as selections are made between area and career cluster, so users are encouraged to toggle and explore the various areas and career clusters. Users can click on any of the available CTE programs or Career Pathways for a link to the respective sites. Once finished with your selections, hit the GO button to be directed to the bubble screen.

Jobs in Maine

Select an Area
Statewide

Select a Career Cluster
Health Science

View by Education
(All)

Typical Education Requirement

- High school diploma or equivalent
- Postsecondary non-degree award
- Associate's degree
- Bachelor's degree
- Master's degree
- Doctoral or professional degree

Title & Description

Medical Assistants
Perform administrative and certain clinical duties under the direction of a physician. Administrative duties may include scheduling appointments, maintaining medical records, billing, and coding information for insurance purposes. Clinical duties may include taking and recording vital signs and medical histories, preparing patients f...

Employment by Occupation and Typical Education
(Click a bubble for more information)

Job Title: Medical Assistants

Job Training Value: None

Typical Education: Postsecondary non-degree award

Annual Total Openings: 526

2021 Median Annual Wage: \$37,860

2021 Median Hourly Wage: \$18.20

* If no wage is available for this area, try looking at the statewide level

[Go to the O*Net Page for this occupation to learn more!](#)

Occupations by Employment

Home Health and Person..	17,380
Registered Nurses	14,952
Nursing Assistants an..	9,503
Medical Assistants	4,107

Occupations by Median Annual Wage

Occupation	2021 Median Annual Wage
Family Medicine Physicia..	\$202,190
Nurse Anesthetists	\$202,080
Dentists, General	\$169,000
Podiatrists	\$167,730
Pharmacists	\$128,690
Optometrists	\$126,520
Medical Scientists, Excep..	\$126,110
Physician Assistants	\$121,470
Nurse Midwives	\$121,070
Nurse Practitioners	\$119,550

Occupations by Annual Openings

Occupation	Annual Total Openings
Home Health and Person..	2,307
Nursing Assistants	1,243
Registered Nurses	836
Medical Assistants	526
Medical Secretaries	268
Medical and Health Servi..	249
Pharmacy Technicians	163
Nurse Practitioners	146
Dental Assistants	146
Medical Dosimetrists, Me..	140

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This screen is where users can begin to explore. Each bubble represents a unique occupation that is employed in Maine. Selecting a bubble will populate a description on the left and highlight where that occupation is on each of the surrounding charts. Users can also hover/select any of the charts for the same effect. Most occupations have a link at the bottom that will direct you to a version of O*net geared towards students and includes a brief career video. Users can toggle between areas/career clusters in the top left and the dashboard will dynamically update. For larger career clusters, like Health Sciences above, it may be helpful to filter by education levels in the *View by Education* box. To return to the first page with CTE and Career Pathways links, use the **BACK** button at the top.

County Profiles

<https://www.maine.gov/labor/cwri/county-economic-profiles/countyProfiles.html>

County Profiles is an interactive containing demographics, occupational wages, labor force statistics and other relevant labor force information for the counties of Maine. Like the other interactives you can hover over the charts/graphs for more details and specifics. The Snapshot contains a variety of demographical information for each county. You can also view the Occupational Wages for each county (which contains the same data found on the OES page, but displayed in a slightly different view):

Center for Workforce Research and Information

cwri

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Search CWRI

[Home](#) → County Profiles

County Profiles

[View entire data set as spreadsheet](#)

Load times may vary

How to export charts and tables

View More

Interactive Data Tools

Snapshot
Unemployment/Labor Force
Occupational Wages
Industry Employment
Population
Income & Poverty
Education

- Androscoggin
- Arostook
- Cumberland
- Franklin
- Hancock
- Kennebec
- Knox
- Lincoln
- Oxford
- Penobscot
- Piscataquis
- Sagadahoc
- Somerset
- Waldo
- Washington
- York

Androscoggin County

2018 Median Household Income

Androscoggin	Maine	United States
\$	\$	\$
\$51,412	\$55,425	\$60,293

Annual Unemployment Rates

Average Private Employment, Total All Industries

2018 Average Annual Covered Private Employment by Major Industry

Education and Health Services	11,078
Trade, Transportation and Utilities	10,308
Professional and Business Services	8,908
Manufacturing	5,038
Leisure and Hospitality	3,880
Construction	2,818
Financial Activities	2,059
Other Services	1,079
Natural Resources and Mining	481
Information	442

2018 Population by Age

2018 Poverty Rates

Androscoggin	Maine	United States
%	%	%
13.2%	12.5%	14.1%

Educational Attainment Age 25+ in 2018

Less than 9th grade	3.9%
9th to 12th grade, no diploma	5.8%
High school graduate (includes equivalency)	38.5%
Some college, no degree	20.8%
Associate's degree	10.9%
Bachelor's degree	14.8%
Graduate or professional degree	7.4%

Employer Locator (search by occupation)

<https://www.maine.gov/labor/cwri/employers.html>

Employer locator is a third-party data source that CWRI has subscribed to that provides a search tool to identify businesses *potentially* hiring for a given occupation. There are two tabs on this screen; the top is a search that can be based on occupation, the bottom is a search better used for when you have a business name or specific location already.

For the occupational search, enter an occupation/keyword and location into the search box to generate a list of businesses that may be hiring in that field of work:

The screenshot displays the 'Employer Locator' interface on the Maine.gov website. The search parameters are: Keyword: Light Truck Drivers, Location: 04330 within 25 miles. The search results show 490 businesses. A table lists several businesses with their details:

Business Name	Description	Industry	Employees	Distance
Maine Parcel Svc Sylvester Dr MANCHESTER, ME	Parcel Delivery	Local Messengers and Local Delivery	10-99	4.3 miles
Cfa Imported Auto Parts Main St LEWISTON, ME	Automobile Parts-Used & Rebuilt (whls)	Motor Vehicle and Motor Vehicle Parts and Supplies Merchant Wholesalers	1-4	24.4 miles
Traction Heavy Duty Darin Dr AUGUSTA, ME	Truck Equipment & Parts-Wholesale	Motor Vehicle and Motor Vehicle Parts and Supplies Merchant Wholesalers	5-9	2.6 miles
White Brad Street Weeks Mills Rd AUGUSTA, ME	Truck Equipment & Parts-Wholesale	Motor Vehicle and Motor Vehicle Parts and Supplies Merchant Wholesalers	10-99	6.1 miles
Whitefield Auto Recycling Eastern Ave CHELSEA, ME	Automobile Parts-Used & Rebuilt (whls)	Motor Vehicle and Motor Vehicle Parts and Supplies Merchant Wholesalers	1-4	5.8 miles
Keystone Automotive	Automobile Parts-	Motor Vehicle and Motor	1-4	4.3 miles

You can filter by industry/description on the left side of the page to narrow your results. You can then select a business name and view additional information like phone number, address, and industry description. This is a good resource to identify potential businesses of interest, however, it should not be solely relied on for openings. We suggest further research to determine if they are hiring and for what positions.

Employer Locator (search by business)

<https://www.maine.gov/labor/cwri/employers2.html>

The second tab of the Employer Locator is list of businesses within the database and their contact information. A search bar is located on the right side of the screen to search by name, or you can search by employer size, county, or city below. Selecting a business will display the company detail, as well as a mark on the map displaying the approximate business location.

data axle

Employer information is provided by Data Axel, Omaha, NE, 800/555-5211. Copyright 2020. All Rights Reserved. To request a change or addition, please contact Data Axel at employer.database@infogroup.com or visit www.expressupdate.com.
Note: CWRI's licensing agreement with Data Axel does not allow downloading of the Employer Locator data.

Load times may vary

Employer Name	City	Employer Size
1-800-GOT-JUNK? Coastal Ports	Eliot	5-9
1-800-RADIATOR & A/C	Westbrook	1-4
100 Aker Wood	Cumberland Frsd	1-4
100 Aker Wood Frame Shop	Norway	1-4
100 Silver Street Commercial	Portland	1-4
101 Mobility	Scarborough	1-4
105 Auto Spa	Camden	1-4
107 Restaurant	Winslow	5-9
1093 Riverside	Portland	Unknown
11 Temple Mhr LLC	Portland	1-4

COMPANY DETAIL (select from table above)

Employer Name	Business Description	Year Established	Employer Size
1-800-GOT-JUNK? Coastal Ports	Junk Removal	1989	5-9

Address	City	Zip Code
406 Harold L Dow Hwy # 15	Eliot	03903

Contact	Contact Title	Phone	Toll Free	Fax
James Walsh	Other	(800) 468-5865	(800) 468-5865	-

Contact Email	Web Site
CUSTOMERSERVICE@1800GOTJUNK.COM	1800GOTJUNK.COM

NAICS	Industry Group	NAICS Title
562219	Administrative and Waste Services	Other nonhazardous waste disposal

Hover over a mark on the map to display the company name. Click a mark to view on Google map.



Optional Search Criteria

Employer Size Range

From: 1 To: Unknown

County

- (All)
- Androscoggin
- Aroostook
- Cumberland
- Franklin
- Hancock
- Kennebec
- Knox
- Lincoln
- Oxford
- Penobscot
- Piscataquis
- Sagadahoc
- Somerset
- Waldo
- Washington
- York

City

(All)

List of Major Occupational Groups

11-0000 Management

13-0000 Business and Financial Services

15-0000 Computer and Mathematical

17-0000 Architecture and Engineering

19-0000 Life, Physical, and Social Science

21-0000 Community and Social Service

23-0000 Legal

25-0000 Educational Instruction and Library

27-0000 Arts, Design, Entertainment, Sports, and Media

29-0000 Healthcare Practitioners and Technical

31-0000 Healthcare Support

33-0000 Protective Service

35-0000 Food Preparation and Serving Related

37-0000 Building and Grounds Cleaning and Maintenance

39-0000 Personal Care and Service

41-0000 Sales and Related

43-0000 Office and Administrative Support

45-0000 Farming, Fishing, and Forestry

47-0000 Construction and Extraction

49-0000 Installation, Maintenance, and Repair

51-0000 Production

53-0000 Transportation and Material Moving