Many paths to reach the top

One example of many career paths across all industries. Career path progression rewards workers for gains in skills and knowledge.

CAREER PATH



Source: BLS, Occupational Employment & Wage Statistics, Annual Mean, Wisconsin May 2019 estimates

What's new?

Wisconsin Recovery Report The impact of COVID-19 in Wisconsin employment For more information visit: JobCenterOfWisconsin.com/Wisconomy/pub/whatsnew



SKILL EXPLORER

Linking people, skills & knowledge to Wisconsin's job postings



A proud partner of the American **Job**Center network

Where talent & opportunity meet

- ⇒ Look beyond job titles
- \Rightarrow Explore new occupations that
 - share similar skills and
 - knowledge
- \Rightarrow Find job openings

WisConomy.com

Your source for Wisconsin economic and labor market informatio



HOT JOBS to 2028

Hot Jobs pay above the state median wage, are expected to grow faster than average, and have the most projected openings.



June 2021

Hottest jobs by occupational groups

Explore more about these occupations at SkillExplorer.wisconsin.gov

Occupational Group	Median Wage	Education*	Annual Openings	Occupational Group	Median Wage	Education*	Annual Openings
Management				Sales and Related			
General and Operations Managers	\$91,528	Bachelor's degree	188	Insurance Sales Agents	\$39,868	High school	118
Business and Financial Operations				Sales Representatives, Wholesale and Manufacturing, Except Techni			
Human Resources Specialists	\$51,995	Bachelor's degree	93	and Scientific Products	\$52,472	High school	265
Management Analysts	\$63,076	Bachelor's degree	102	Office and Administrative Support			
Market Research Analysts and		0		Billing and Posting Clerks	\$37,366	High school	77
Marketing Specialists	\$46,873	Bachelor's degree	105	Insurance Claims and Policy Processing Clerks	\$38,852	High school	119
Accountants and Auditors	\$58,643	Bachelor's degree	150	Construction and Extraction	430,032	ingli school	117
Computer and Mathematical				First-Line Supervisors of			
Software Developers, Applications	\$84,953	Bachelor's degree	77	Construction Trades and Extraction			
Education, Training, and Libr	arv			Workers	\$63,092	High school	78
Elementary School Teachers,	ary			Carpenters	\$39,791	High school	171
Except Special Education	\$56,271	Bachelor's degree	133	Construction Laborers	\$35,771	No formal education	153
Middle School Teachers.				Electricians	\$59,542	High school	102
Except Special and Career				Highway Maintenance Workers	\$43,553	High school	78
Technical Education	\$58,615	Bachelor's degree	79	Installation, Maintenance, and Repair			
Secondary School Teachers,				Industrial Machinery Mechanics	\$51,857	High school	83
Except Special and Career Technical Education	\$51,976	Bachelor's degree	104	Maintenance and Repair Workers	\$38,563	High school	283
	\$51,970	bachelor s degree	104	Production			
Healthcare Practitioners and Technical				First-Line Supervisors of Producti	on		
Registered Nurses	\$64,919	Associate's/Bachelor's	232	and Operating Workers	\$52,190	High school	201
Healthcare Support				Welders, Cutters, Solderers, and Brazers	\$41,119	High school	174
Medical Assistants	\$36,209	Postsecondary	193	Transportation and Material	-	ingli school	1/1
					Moving		
Source: DWD Office of Economic Adviso	ors Long-term Project	tions 2018-2028 and Occupatio	Heavy and Tractor-Trailer				

Truck Drivers

Source: DWD, Office of Economic Advisors, Long-term Projections 2018-2028 and Occupational Employment & Wages Statistics

Disclaimer: The Long-Term 2018-2028 projections are estimates based on historic data and do not include any impact COVID-19 may have on industry employment in the future.

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Postsecondary

 ${}^{*}\!Education:$ is the typical education needed for entry, what most workers need to enter the occupation

\$36,553