



# MICHIGAN'S CAREER OUTLOOK THROUGH 2028

STATE OF MICHIGAN

Department of Technology, Management and Budget

Bureau of Labor Market Information and Strategic Initiatives

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IT'S BIGGER THAN DATA.

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## HIGH-DEMAND, HIGH-WAGE OCCUPATIONS THROUGH 2028

### SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS (STEM)

OCCUPATION (JOB TITLE)	ANNUAL OPENINGS	GROWTH (%)	WAGE RANGE
Architects, Except Landscape and Naval	220	2.2	\$29–\$46
Architectural and Engineering Managers	780	1.0	\$53–\$76
Biological Science Teachers, Postsecondary	120	5.3	\$31–\$54
Chemists	360	5.4	\$26–\$47
Civil Engineers	620	1.2	\$30–\$45
Computer and Information Systems Managers	780	1.9	\$46–\$74
Computer User Support Specialists	1,750	2.5	\$18–\$29
Electrical Engineers	660	2.4	\$36–\$52
Engineering Teachers, Postsecondary	160	9.9	\$41–\$67
Environ. Sci. and Specialists, Including Health	350	4.3	\$25–\$40
Industrial Engineering Technicians	450	2.5	\$21–\$33
Industrial Engineers	2,540	8.6	\$35–\$52
Information Security Analysts	150	19.9	\$34–\$55
Mechanical Engineering Technicians	470	2.4	\$21–\$34
Mechanical Engineers	3,190	2.8	\$35–\$54
Medical Scientists, Except Epidemiologists	260	3.7	\$23–\$46
Operations Research Analysts	160	17.7	\$31–\$50
Sales Reps., Tech. and Scientific Products	820	-0.5	\$32–\$63
Software Dev. and Quality Assurance Testers	2,620	12.2	\$34–\$53
Web Developers	280	2.0	\$22–\$39



EMPLOYMENT  
& TRAINING

