

Job Placement Rate Data required for the ACCJC 2026 Annual Report

For the purposes of the Annual Report, Job Placement Rate is defined as the percentage of students who are employed in the year following completion of a CTE (career-technical education) certificate or degree program. (This means that the denominator for the 2024-25 job placement rate will be the number of students who completed the program in 2023-24 (labeled as the 2023-2024 Cohort below)

Programs not shown if the count of a cohort was less than 10 in any of the past 4 years (50 Programs)

Perkins Code	Program Name	2021-2022 Job Placement Rate (2020-2021 Cohort)	2022-2023 Job Placement Rate (2021-2022 Cohort)	2023-2024 Job Placement Rate (2022-2023 Cohort)	2024-2025 Job Placement Rate (2023-2024 Cohort)	Institution Set Standard (Floor) for Job Placement Rates (95% CI Lower Limit)*	Stretch Goal (Aspirational Goal) for Job Placement Rates (95% CI Upper Limit)**
050200	Accounting	74%	85%	88%	77%	65%	100%
210500	Administration of Justice	72%	88%	80%	81%	60%	100%
094800	Automotive Technology	80%	85%	60%	82%	42%	100%
050500	Business Administration	61%	85%	76%	75%	44%	100%
070810	CIS: Computer Networking Management	94%	85%	60%	79%	36%	100%
070710	CIS: Programming	71%	79%	40%	70%	12%	100%
100500	Commercial Music	76%	73%	89%	100%	58%	100%
070800	Computer Infrastructure and support	81%	83%	78%	90%	74%	88%
094700	Diesel Technology	78%	80%	86%	75%	71%	92%
130500	Early Childhood Education	80%	78%	82%	77%	75%	85%
095220	Electrical	96%	94%	94%	97%	92%	97%
093400	Electronic	74%	81%	70%	79%	61%	89%
011500	Environmental Conservation	77%	100%	69%	75%	42%	100%
213300	Fire Technology	97%	94%	95%	81%	91%	99%
125500	Funeral Service Education	87%	89%	90%	75%	85%	92%
050100	General Business	75%	64%	82%	70%	52%	96%
130630	Hospitality Management: Baking	90%	67%	90%	77%	49%	100%
130710	Hospitality Management: Culinary Arts/Restaurant Management	68%	68%	84%	71%	51%	96%
210400	Human Services	72%	83%	92%	74%	58%	100%
130200	Interior Design	53%	55%	55%	88%	52%	56%
140200	Legal Assisting	77%	87%	82%	80%	69%	95%
050600	Management	77%	91%	94%	86%	65%	100%
123010	Nursing	93%	97%	96%	89.2%	89.9%	100%
051100	Real Estate	75%	67%	87%	63%	51%	100%
095640	Sheet Metal	100%	100%	100%	100%	75%	100%
122000	Speech Language Pathology Assistant Training	100%	96%	97%	92.9%	93.4%	100%

Notes:

Data Source: (Perkins V): https://datamart.cccco.edu/Perkins/Core_Indicator_Reports/Summ_coreIndi_TOPCode.aspx

***Insitution Set Standard (Floor):** This metric starts by taking the average job placement rate over the last 3 years for each program (e.g., average of 2021-2022, 2022-2023, and 2023-2024 job placement rates). Then, a 95% confidence interval is built around that average and the **lower limit** is used as the standard (*Avg - 4.303 Standard Errors, assumes a t distribution with 2 degrees of freedom*). With this methodology, there is only a 1 in 40 chance that the current year job placement rate (e.g., 2024-2025 job placement rate) could fall below the 95% confidence interval lower limit by random chance alone. Instead, results below the standard are more likely to reflect a significant drop in job placement rates that deserve closer attention and the allocation of college support and resources. In cases where the 3 year standard deviation equals 0, the confidence interval lower limit is replaced by 75% of the 3 year average (e.g., Sheet Metal)

****Stretch Goal (Aspirational Goal):** This metric starts by taking the average job placement rate over the last 3 years for each program (e.g., average of 2021-2022, 2022-2023, and 2023-2024 job placement rates). Then, a 95% confidence interval is built around that average and the **upper limit** is used as the stretch goal (*Avg + 4.303 Standard Errors, assumes a t distribution with 2 degrees of freedom*). With this methodology, there is only a 1 in 40 chance that the current year job placement rate (e.g., 2024-2025 job placement rate) could exceed the 95% confidence interval upper limit by random chance alone. In cases where the confidence interval upper limit exceeds 100%, the stretch goal is capped at 100%