

CTE in Michigan



Career and technical education (CTE) programs equip students with the skills and experience necessary to pursue careers in key Michigan industries such as:



arts and culture



life sciences and medical devices



outdoor recreation



mobility and automotive manufacturing

In Michigan, CTE concentrators and completers achieve a higher median annual income compared to non-CTE students and earn more postsecondary awards.

Many students are already enrolled in CTE in Michigan, developing technical, academic and employability skills and engaging in work-based learning experiences with industry partners.

During the 2023-24 school year, Michigan had:

92,361

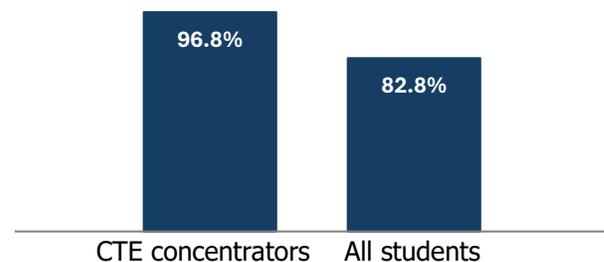
secondary CTE participants

122,062

postsecondary CTE participants

These youth and adult learners in CTE programs are more engaged, graduate high school at higher rates, earn industry-recognized credentials and have rewarding and family-sustaining careers.

Four-year graduation rate in Michigan (2023-24)



FY 25 Federal Perkins CTE Funding for Michigan

\$46,700,179

Supporting CTE programs across Michigan ensures that students have access to rigorous and industry-relevant coursework in high-skill, high-wage and in-demand fields.

27,790

Postsecondary certificates and associate degrees in CTE fields awarded to Michigan students (2023-24)

CTE: Good for Students, Good for Businesses, Good for Communities