CAREER-TECHNICAL EDUCATION

# Your Future. Your Way.

2023-2024 Outcomes and Insights



# Ready for careers. Ready for college. Skills for a lifetime.

The goal of career-technical education in Ohio is to ensure every graduate from a secondary career-technical program is prepared for successful employment and further education, while also meeting the workforce needs of businesses across the state.

CAREER-TECHNICAL EDUCATION

IS FOR EVERYONE!

94.7%

(39,151)

of career-technical education students were employed, continuing education, in an apprenticeship, enlisted in the military, or in a service program within six months of leaving high school in 2023.

15%

**Female Students** 

**55%** 

**Male Students** 

### **Continuing Education**

**42** % (17,121) of career-technical education students went on to pursue a college degree within two years.

#### **College Credit**

**29** % (12,333) of career-technical education students earned three or more dual enrollment credits.

### In-Demand

**38.5** % (16,361) of careertechnical education students earned one or more of Ohio's in-demand industry-recognized credentials



#### **DID YOU KNOW?**

**83.3** % (77,778) of career- technical education students scored **proficient or higher** on technical skill assessments.

**141,503** students participated in career-technical education courses last year.

**91,015** students were **concentrators** in a career-technical education pathway.

**96.4** % (41,009) of career-technical education students graduated in **2023**.

A **CONCENTRATOR** is a student who has completed at least two courses in a single approved career-technical education program or program of study. Only one program of concentration can be reported by a district for each student in a year.

## Your Future. Your Way.

Career-technical education students are enrolled in these 17 career fields:

DEDEDED	EDEDEDEDEDE		A DE DE DE DE DE	18.8 %	Agriculture & Environmental Systems
M.M.M.	LWWWWW	LWWWWW		15.7 %	Health Science
		1		9.4%	Construction Technologies
<u>kggkggkg</u>				8.1%	Engineering & Science Technologies
				7.9 %	Information Technology
X X X X X 8# 6# 6# 6# 6# 6# 6# 6# 6# 6# 6# 6# 6# 6#	X X X 8#8 ##8 ##8			6.9 %	Transportation Systems
aaaa				5.9 %	Manufacturing Technologies
<b></b>	<b>(</b>			5.3 %	Arts and Communications
XIXIXIXIXIXIXIXIXIXIXIXIXIXIXIXIXIXIXI	)Ç			4.3 %	Human Services
				3.9 %	Business & Administrative Services
				3.8 %	Hospitality and Tourism
7-7-7-7				3.2 %	Law & Public Safety
				2.9 %	Education & Training
				2.7 %	Marketing
<b>6</b>				0.9 %	Finance
				0.8%	Job Training Coordinating
				0.0%	Government & Public Administration
0	5	10	15 2	0	
Percent enrolled in career field pathway					

