

Career Education Data Reporting Update for 2021-2022 (version 6-15-2022)

This document outlines the specific data elements required for Career Education reporting. Career Education data consists of College and Career Readiness (CCR) data and Career and Technical Education (CTE) data. All public school districts are required to submit the data for grades 9 - 12 to satisfy CCR requirements. Additional data are required for districts which receive Carl Perkins funding. Programs which are considered Work-based Learning are marked with an asterisk. Detailed definitions are found here. For 2018-19 reporting requirements refer here.

CTE [Carl Perkins districts]

CTE concentrator - Grades 11 and 12

- Career Pathway (Cluster)
- Instructional area code (IAC)
- Program area(s)

Single parent status - Grades 11 and 12

CTE courses - Grades 9 to 12

CTE participant - Grades 9 to 12

 Calculated by WISEdata based on CTE course enrollment and passing performance base conversion.

CCR [All Districts] - Grades 9 to 12

Dual enrollment courses

- HS course with WI private college
- HS course with WI technical college
- HS course with WI tribal college
- HS course with UW System
- College course with WI private college
- College course with WI technical college
- College course with WI tribal college
- College course with UW System
- Out-of-state dual enrollment

Advanced placement courses

International Baccalaureate course

CTE & CCR [All Districts] - Grades 9 to 12

Non-certified career education programs

- Entrepreneurial Student Business*
- Internship/Local co-op*
- School-based Enterprise*

- **Certified career education programs with Certificated Program Status**
 - Industry Recognized Credential (IRC) state-approved WTCS
 - Embedded technical diploma
 - Technical diploma
 - Associates
 - IRC state-approved business & industry

- Simulated Worksite*
- Supervised Agricultural Experience*
- IRC not state-approved
- State Co-op Education Skills Standards
 - DPI Occupational*
 - DPI Youth Leadership
 - DPI Employability Skills*
- Youth Apprenticeship*

Performance base conversion (pass / fail / no grade indicator for student coursework)

Career Education Data Reporting 2020-2021

This document outlines the specific data elements required for Career Education reporting. Career Education data consists of College and Career Readiness (CCR) data and Career and Technical Education (CTE) data. All public school districts are required to submit the data for grades 9 - 12 to satisfy CCR requirements. Additional data are required for districts which receive Carl Perkins funding. CTE participant is calculated by WISEdata; due to the pandemic the requirement for passing grade is removed.

CTE [Carl Perkins districts]

CTE concentrator - Grades 11 and 12

- <u>Career Pathway</u> (Cluster)
- Instructional area code (IAC)
- Program area(s)

Single parent status - Grades 11 and 12

CTE <u>courses</u> - Grades 9 to 12

CTE <u>participant</u> - Grades 9 to 12

Non-certified career education programs

- Grades 11 and 12
- School-based Enterprise
- Simulation
- Supervised Occupational Experience

CCR [All Districts] - Grades 9 to 12

Dual enrollment courses

- HS course with WI private college
- HS course with WI technical college
- HS course with WI tribal college
- HS course with UW System
- College course with WI private college
- College course with WI technical college
- College course with WI tribal college
- College course with UW System
- Out-of-state dual enrollment

Advanced placement courses

International Baccalaureate courses

CTE & CCR [All Districts] - Grades 9 to 12

Non-certified career education programs

Local co-op*

Internship*

Certified career education programs with Certificated Program Status

- IRC state-approved WTCS
 - Embedded technical diploma
 - Technical diploma
 - Associates
- IRC state-approved business & industry
- IRC not state-approved

- State Co-op Education Skills Standards
 - DPI Occupational*
 - DPI Youth Leadership
 - DPI Employability Skills*
- Youth Apprenticeship*

Performance base conversion (pass / fail / no grade indicator for student coursework)