Purpose: The Career Development Incentive Program (CDIP), or Career Development Success Pilot Program provides financial incentives for school districts and charter schools that encourage high school students to complete qualified industry credential programs, qualified workplace training program (internship, pre-apprenticeship, or apprenticeship programs), or qualified Advanced Placement (AP) courses. Industry credential data is also used for matriculation rate determinations for accountability purposes. The participation in this data submission is optional.

* Indicates required

Name of Field	Field Length	CSV Order	Excel Column	Examples	Remarks
School District/BOCES Code*	4	1	A2	1111	A unique four-digit number assigned by CDE to each school district or BOCES
School Code*	4	2	B2	2222	A unique four-digit number assigned by CDE to each school
Student SASID*	10	3	C2	12345678 90	A unique ten-digit number assigned to each student by CDE
Student Last Name*	30	4	D2		Student's last name as recorded in RITS
Student First Name*	30	5	E2		Student's first name as recorded in RITS
Student Gender*	2	6	F2	01	Student's gender as recorded in RITS
Student Date of Birth *	8	7	G2	04302006	The month, day, and year on which an individual was born. Format = MMDDYYYY
Qualifying Programs*	2	8	H2	01	PROGRAM CODE (SEE TABLE TWO BELOW).
Qualifying Code*	3	9	12	1	SEE. TABLE OF QUALIFYING PROGRAMS/CERTIFICATES THAT CORRESPOND WITH QUALIFYING PROGRAMS (P4)
Conferral Year *	4	10	J2	2024	Certificate conferral year or year of participation in pre-apprenticeship, apprenticeship, residency, or computer science AP course: XXXX (four digit

					school year, e.g. 2024;
					represents 2023-2024
					school year); please note
					prior year participation
					counts towards
					matriculation for
					graduates so should be
					included.
Other	250	11			SPACE FOR BRIEF
Other	250	11	K2		DESCRIPTION
Found in Destance dam.	1	12			
Enrolled in Postsecondary		12	L2	0	DID THE STUDENT ENROLL
Institution					IN A POSTSECONDARY
					INSTITUTION? (0 - NO OR
-					1 - YES OR 2-NA)
Enlisted in the Military	1	13	M2	0	DID THE STUDENT ENLIST
					IN THE MILITARY? (0 - NO
					OR 1 - YES OR 2-NA)
Attained Employment	1	14	N2	0	DID THE STUDENT GAIN
					EMPLOYMENT AFTER
					GRADUATION? (0 - NO OR
					1 - YES OR 2-NA)
Related Field	1	15	02	0	IS THE STUDENT
					EMPLOYED IN A RELATED
					FIELD? (0 - NO OR 1 - YES)
Money Used to Promote		16	P2		HOW WERE CDIP FUNDS
Programs					USED01-Pay for costs
					associated with
					certifications examinations
					transportation, practice
					materials,annual
					memberships, licenses,
					curriculum etc., 02-Pay for
					certification exam, 03-Pay
					for required industry fees,
					04-Purchase supplies
					and/equipment.
					05-Purchase supplies
					and/equipment,
					06-Upgrade equipment
					and tools, 07-Other
Determined what Courses to		17	Q2		HOW DID YOU DECIDE
Offer					WHAT PROGRAMS TO
					OFFER?
					01 Local Workforce
					Demand
					02 Community College
					Partnership
					03 Offered Through Cte
					Programs
		17	Q2		HOW DID YOU DECIDE WHAT PROGRAMS TO OFFER? 01 Local Workforce Demand 02 Community College Partnership

	05 Advisory Committees 06 Cost Of Certification
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School District/BOCES Code – A unique code assigned by CDE. Refer to School District/BOCES Code table at http://www.cde.state.co.us/datapipeline/org_orgcodes.

School Code – A unique code assigned by CDE. Refer to the School Code table at http://www.cde.state.co.us/datapipeline/org orgcodes.

Student SASID Number – A unique ten-digit number will be assigned to each student by CDE.

Student Last Name - The 30-character field contains the student's last name.

Student First Name - The 30-character field contains the student's first name.

Student Date of Birth – The month, day, and year on which an individual was born. Format = MMDDYYYY

Student Gender - An individual's sex.

01	Female
02	Male

Qualifying Programs –

01	Industry Certificate/Credential
02	Internship Program (include description)
04	Construction Pre-Apprenticeship
05	Construction Apprenticeship
06	Computer Science AP Course

Qualifying Code -

- Industry Certificate/Credential-<u>Qualifying Program 01</u> See List Here <u>https://docs.google.com/spreadsheets/d/100eEqcThIF-JTptvq2oIOGj9NIZ0-JDPQqPFahynxEk/edit#gid=0</u>
- Internship Program- Qualifying Code- 999
- Construction Pre-Apprenticeship Qualifying Program 04

Qualifying Code	Name of Industry Credential/Certification
19	Agriculture, Food & Natural Resources
20	Architecture & Construction
21	Arts, A/V Technology & Communications
22	Business Management & Administration
23	Education & Training
24	Finance
25	Government & Public Administration
26	Health Science

27	Hospitality & Tourism
28	Human Services
29	Information Technology
30	Law, Public Safety, Corrections & Security
31	Manufacturing
32	Marketing
33	Science, Technology, Engineering & Mathematics
34	Transportation, Distribution & Logistics

• Construction Apprenticeship – Qualifying Program 05

Qualifying Code	Name of Industry Credential/Certification
17	Agriculture, Food & Natural Resources
18	Architecture & Construction
19	Arts, A/V Technology & Communications
20	Business Management & Administration
21	Education & Training
22	Finance
23	Government & Public Administration
24	Health Science
25	Hospitality & Tourism
26	Human Services
27	Information Technology
28	Law, Public Safety, Corrections & Security
29	Manufacturing
30	Marketing
31	Science, Technology, Engineering & Mathematics
32	Transportation, Distribution & Logistics

• Computer Science AP Course – Qualifying Program 06

Qualifying	Name of Industry Credential/Certification	
Code 1	AP Computer Science A - College Board	
2	AP Comp Sci Principles - College Board	

Conferral Year - Certificate conferral year or year of participation in pre-apprenticeship, apprenticeship, residency, or computer science AP course: XXXX (four digit school year, e.g. 2024; represents 2023-2024 school year); please note prior year participation counts towards matriculation for graduates so should be included.

Other - Include a brief description of internship or residency program here (e.g. Teacher Cadet Internship, CCCS).

Enrolled in Postsecondary Institution –

0	No
1	Yes
2	NA

Enlisted in the Military -

0	No
1	Yes
2	NA

Attained Employment -

0	No
1	Yes
2	NA

Related Field -

0	No
1	Yes

Money Used to Promote Programs

- 1. How was money received under the program used to promote the availability of qualified industry-credential programs; qualified workplace training programs; and qualified advanced placement courses, which may include:
 - a. working with local workforce boards to determine the programs and courses that will help to meet local workforce needs;
 - b. communicating with students and the students' families about the programs and courses in a language that the students and the students' families understand;
 - c. purchasing and maintaining equipment and supplies for the programs and courses, which may include the cost of examinations related to such programs and courses; and assisting students, including students who are eligible for free or reduced-price lunch pursuant to the federal "Richard b. Russell national school lunch act", 42 U.S.C Sec. 1751 et seq., students with disabilities, and students who are English language learners, with the support needed to access and succeed in the programs and courses.

	Pay for costs associated with certifications examinations (transportation, practice materials,
01	annual memberships, licenses, curriculum etc.)
02	Pay for certification exam
03	Pay for required industry fees (i.e.: background checks)
04	Purchase supplies and/equipment.
05	Purchase supplies and/equipment.
06	Upgrade equipment and tools
07	Other

Determined what Courses to Offer

How has the participating district or participating charter school determined which qualified industry-credential programs; qualified workplace training programs; and qualified advancement placement courses to offer, including how the programs are aligned with state or local workforce needs.

01	Local workforce demand
02	Community college partnership
03	Offered through CTE programs
04	Student interest
05	Advisory committees
06	Cost of certification