

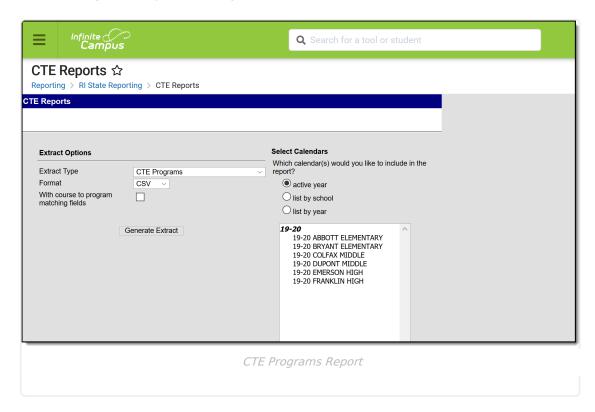
CTE Programs Report (Rhode Island)

Last Modified on 10/21/2024 8:20 am CDT

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Tool Search: CTE Reports

The CTE Programs Report lists any course that has a CIP Code in the selected calendar.



Report Logic

Courses and Academic Programs report when the following is true:

- The Academic Program has a CIP Code value entered on the Academic Program Detail in the selected calendar.
- The Academic Program is marked as Active AND as State Reported.
- The Course is marked as active in the selected calendar.

Report Editor

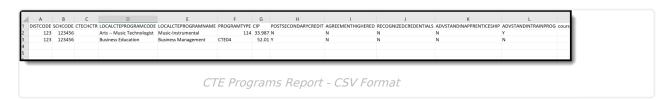
Field	Description
Extract Type	Indicates which CTE Report generates. For this instance, choose CTE Programs .
Format	The report can be generated in CSV or HTML formats.



Field	Description
With course to program matching fields	When marked, programs that have a CIP Code or CTE Program Type, or any CTE Program with a CTE Program Type or Code is included. This only reports when choosing the HTML format. Course to Program columns are added at the beginning of the CTE Program Records for the selected calendar.
Calendar Selection	At least one calendar needs to be chosen in order for the report to generate. If a calendar is selected in the Campus toolbar, that calendar is already chosen. Calendars can be selected by the active year, by school or by year.

Generate the CTE Programs Report

- 1. Select the CTE Programs options from the Extract Type dropdown list.
- 2. Select the desired Format.
- 3. Select the desired **Calendar** from which to report CTE Program information.
- 4. Click the **Generate Extract** button. The report displays in the selected format.





SQL Query

XX = calendarID

Report Layout

Data Element Description Location	
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Data Element	Description	Location
District Code	The reporting district code. Numeric, 2 digits	System Administration > Resources > District Information > State District Number District.number Student Information > General > Enrollments > State Reporting Fields > Resident District Code Enrollment.service District
School Code	Identifies the school code. If Enrollment Status is H or S, a value of XX190 reports, where XX is the first two digits of the current state school number. Numeric, 5 digits	System Administration > Resources > School > School Detail > State School Number School.number
CTE Tech Center	Reports the career and tech center code. This field always reports blank.	N/A
Local CTE Program Code	Reports only the Program Type Name Description for the CTE Program. This field does NOT report the Program Code. For example, the CTE Program Type of CTE04: Business Education reports as Business Education. Alphanumeric, 100 characters	Program Admin > Academic Planning > Academic Program Detail > CTE Program Type Program.cteProgramType
Local CTE Program Name	Reports the local course name description for the CTE Program. Alphanumeric, 2000 characters	Program Admin > Academic Planning > Academic Program Detail > Name Program.name



Data Element	Description	Location
Program Type	Reports the code of the Program Type. For example, the CTE Program Type of CTE04: Business Education reports as CTE04. Alphanumeric, 40 characters	Program Admin > Academic Planning > Academic Program Detail > CTE Program Type Program.cteProgramType
CIP Code	Reports the assigned Classification of Instructional Programs code. Numeric, 7 digits	Program Admin > Academic Planning > Academic Program Detail > State Code (CIP) Course.cipCode
Post Secondary Credit	Indicates the program offers the student an opportunity to earn post-secondary credit. • Reports Y when the Post Secondary Credit Code field is populated on the Course editor. • Reports N when the Post Secondary Credit Code is not populated on the Course editor. This reports from any course that has a matching CIP code on the first two digits to the State CIP Code on the Academic Program Detail. Alphabetic, 1 character (Y or N)	Scheduling > Courses > Course > Course Information > Post Secondary Credit Code Course.ctepostSecondaryCreditType Program Admin > Academic Planning > Academic Program Detail > State Code (CIP) Course.cipCode
Agreement Higher Education	Indicates the program has a formal agreement with a higher education institution. Reports Y when the Agreement Higher Ed checkbox is marked. Reports N when the Agreement Higher Ed checkbox is not marked. This reports from any course that has a matching CIP code on the first two digits to the State CIP Code on the Academic Program Detail. Alphabetic, 1 character (Y or N)	Scheduling > Courses > Course > Course Information > Name > CTE Data > Agreement Higher Ed Course.cteAgreementHigherEd Program Admin > Academic Planning > Academic Program Detail > State Code (CIP) Course.cipCode



Data Element	Description	Location
Recognized Credentials	Indicates the program offers the student the opportunity to receive recognized credentials. Reports Y when the Recognized Credential Earned Code field is populated. Reports N when the Recognized Credential Earned Code field is not populated. This reports from any course that has a matching CIP code on the first two digits to the State CIP Code on the Academic Program Detail. Alphabetic, 1 character (Y or N)	Scheduling > Courses > Course > Course Information > CTE Data > Recognized Credentials Earned Code Course.cteCredentialCode Program Admin > Academic Planning > Academic Program Detail > State Code (CIP) Course.cipCode
Advanced Stand-In Apprenticeship	Indicates the program offers the student the opportunity to earn advanced standing in a Rhode Island registered apprenticeship program. • Reports Y when the Apprenticeship Code field is populated. • Reports N when the Apprenticeship Code field field is not populated. This reports from any course that has a matching CIP code on the first two digits to the State CIP Code on the Academic Program Detail. Alphabetic, 1 character (Y or N)	Scheduling > Courses > Course > Course Information > CTE Data > Apprenticeship Code Course.cteApprenticeshipCode Program Admin > Academic Planning > Academic Program Detail > State Code (CIP) Course.cipCode



Data Element	Description	Location
Advanced Stand-In Training Program	Indicates the program offers the student the opportunity to earn advanced standing in a training program. Reports Y when the Advanced Stand-In Training checkbox is marked. Reports N when the Advanced Stand-In Training checkbox is not marked. This reports from any course that has a matching CIP code on the first two digits to the State CIP Code on the Academic Program Detail.	Scheduling > Courses > Course > Course Information > CTE Data > Advanced Stand-in Training Course.cteAdvancedTraining Program Admin > Academic Planning > Academic Program Detail > State Code (CIP) Course.cipCode
	Alphabetic, 1 character (Y or N)	
Number of Courses in Progress Sequence	Reports the specific number of courses required for the student to complete the program of student. Programs may require more than three courses for completion or provide multiple courses for students to choose from to meet the program of study requirements. The course with the highest number in sequence will be used to determine whether the student completes a program. Numeric, 1 digit	Program Admin > Academic Planning > Academic Program Detail > Courses in Program Program.coursesinProgram



Data Element	Description	Location
Concentrator in Sequence	Reports when the student is considered to be a concentrator within the sequence of courses.	Program Admin > Academic Planning > Academic Program Detail > Concentrator Sequence
	Students become concentrators after completing at least two courses in a program of study. Typically the program of study requires a sequence of 3 or 4 full-year courses. In some districts, the full year course in the sequence is broken up into multiple semesters.	Program.concentratorSequence
	It is up to the program leaders to delineate which courses make up the required 3 or 4 part full sequence. For example, a 3-part program or sequence might be split into 6 half-year courses. A student then would become a concentrator only after completing the 4th half-year course that can be thought of as the second full part of the program. In this example, the value reported here would be 4. In most cases however this will be 2.	
	Numeric, 1 digit	