CTE Report (Maine)

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Classic View: *ME State Reporting > CTE Report*

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The CTE Report extracts Career and Technical Education (CTE) program data for upload into the Maine Department of Education's data system.



Image 1: CTE Report

Tool Rights

Users must have at least R(ead) tool rights in order to generate the CTE Report.





Image 2: CTE Report Tool Rights

Report Logic

Logic determines the report population as follows:

- Report one record for each CTE record in the calendar(s) selected in the report editor.
- A student must have at least one enrollment record in the calendar(s) selected in the report editor.
- A student must have at least one CTE record in the calendar(s) selected in the report editor.
- The report will exclude any records tied to the following:
 - Enrollment records where State Exclude = True
 - Enrollment records where No Show = True
 - Records tied to Grade Levels marked as Exclude from state reporting
 - Records tied to calendars marked as Exclude
 - Enrollment records where the Start Date is greater than the Effective Date entered on the report editor.



- $\circ~$ CTE records where the CTE Start Date is greater than the report editor Effective Date.
- If the student has multiple records in the selected calendar, report the enrollment record with a Service Type = P: Primary.
 - If either or none of these enrollment records have a Service Type = P: Primary, report the enrollment record with the most recent Start Date.
 - If multiple enrollments have the same Start Date, report the enrollment record with the lowest enrollmentID.
- Data is reported from the core Career Tech Programs tool.
 - Students must have a CTE Programs Participation record active for at least one day in the selected calendar in order to be included in the report.
 - Only report the CTE program if the program's Start Date is less than or equal to the Effective Date entered on the extract editor. If the start date is in the previous calendar year it will not be reported. The Start Date of the program record must fall within the reporting school year calendar.
 - Only report the record if the associated CTE Program Admin Start Reported = True.
 - Only report if associated CTE Program Admin Category = CTE

Generating the Extract

- 1. Enter the **Effective Date**. Data as of this date will report.
- 2. Select which State Grade Levels will report data.
- 3. Select which Calendars will report data.
- 4. Select the report Format. For submission to the state, select the CSV (State Format).
- 5. To further narrow results, select an Ad Hoc Filter (optional).
- 6. Decide if you want to generate the report or send the report to the state:

Generate Report	Click the Generate Report button to immediately generate the report. The report will appear in a separate window in the designated format.
Submit to Batch	Clicking the Submit to Batch button to send the extract to the Batch Queue List. Batch Queue functionality provides the ability to schedule when the extract is generated and allows users to navigate away from the Special Education Report editor while the extract is being built. The Batch Queue List also lets users view and access historical Special Education Reports which were run through the Batch Queue tool.

Send to State	Clicking the Send to State button will send the report data to the state system (Synergy). Reports sent to the state will appear in the Web Service Queue List where you can view its current status (Status), view all data sent to the state (View Submission), and review any errors returned from the state (View Result). Web Service Queue List Refresh Show top 50 • uploaded between 10/23/2018 and 10/30/2018						
	Web Service Queue List Queued Time 2018-10-30 15:31:00.0	Report Title CTE Report	Status Complete	Download View Submission	Action View Result		
	This functionality Configuration set	y requires proper tup.	Web Service Ac	count and W	eb Service		

Below is an example of a the generated report:

Infinite Campus

SAUID	StateStudentID	SchoolID	YearCode	Action	CTECode	StartDate	EndDate	ExitStatus	EarlyCollegeLD	DisplacedHomemaker	SingleParent
1155		1404	2016-2017		01.0304	20160701	20170601	05	N	N	N
1155		1404	2016-2017		01.0205	20160701			Y	Y	N
1155		1404	2016-2017		01.0000	20160701			Y	N	N

Image 3: Example of the CTE Report - HTML Format

Understanding the CTE Report

Use the table below to better understand what each report column means and how it reports data.

Field	Description	Location
SAUID	Logic reports the District Number associated with the student's CTE record. <i>Numeric, 4 digits</i>	System Administration > Resources > District Info > State District Number District.number
StateStudentID	Logic reports the Student State ID of the student. <i>Numeric, 9 digits</i>	Census > Demographics > Student State ID Person.stateID



Field	Description	Location
School ID	 NEO Organization ID for the attending school. If CTE Admin School is not null, report the School Number associated with the schoolID for the value selected in CTE Admin School. Else, report School Number associated with the student's CTEDataME record Numeric, 4 digits 	Program Admin > Programs > Career Tech Programs > Career Tech Program Detail > School School.number Program.schoolID
YearCode	Logic concatenates the Start Year and End Year of the reported School Year associated with the student's CTE record, separated by a hyphen. <i>Numeric, 9 digits (YYYY-YYYY)</i>	System Administration > Calendar > School Years SchoolYear.startYear SchoolYear.endYear
Action	Currently reports as null.	N/A
CTECode	The CTE Program Code. Core CTE checkbox = True: • Report the Career Tech Program State Code (CIP) Numeric, 15 digits	Program Admin > Programs > Career Tech Programs > Career Tech Program Detail > State Code (CIP) Program.code
StartDate	Logic reports the CTE Start Date. Report the Career Tech Program Start Date.	Student Information > General > CTE > CTE Information > CTE Start Date ProgramParticipation.startDate Student Information > Academic Planning >
	Date field (YYYYMMDD)	Career Tech Program > Start Date



Field	Description	Location
EndDate	Logic reports the CTE Exit Date. 1. If all of the following are true, report Career Tech Program End Date : • Career Tech Program End Date <= Extract Editor Effective Date 2. Else, report null Date field (YYYYMMDD	Student Information > Academic Planning > Career Tech Program > End Date ProgramParticipation.endDate
ExitStatus	The reason for exiting or ending CTE program. If all of the following are true, report Career Tech Program Exit Status: • DE08 EndDate <> NULL • Else, report null Alphanumeric, 5 characters	Student Information > Academic Planning > Career Tech Program > Exit Status ProgramParticipation.studentStatus
EarlyCollegeLD	Logic looks to see if the individual is Early College LD. If all of the following are true, report 'Y': 1. Career Tech Program Early College LD = true Else, report 'N'. <i>Alphanumeric, 1 character (Y</i> or N)	Student Information > Academic Planning > Career Tech Program > Early College LD ProgramParticipationCTE.earlyCollegeLD



Field	Description	Location
Out-of-WorkInd	Indicates if the individual is currently out of work.	Student Information > Academic Planning > Career Tech Program > Out-of-Work Individual
	If all of the following are true, report 'Y': • Career Tech Program Out-of-WorkInd = true Else, report N. <i>Alphanumeric, 1 character (Y</i> <i>or N)</i>	ProgramParticipationCTE.displacedHomemaker
SingleParent	Logic looks to see if the individual is a single parent. Report Y if 'Single Parent' on the Career Tech Program = True Else, report null. <i>Alphanumeric, 1 character (Y</i> <i>or N)</i>	Student Information > Academic Planning > Career Tech Program > Single Parent ProgramParticipationCTE.singleParent



Field	Description	Location
700InstHrs	Indicates the student is receiving at least 700 instructional hours in the CTE program in one year. Logic is as follows: 1. If all of the following are true, report 'Y': 1. Career Tech Program 700 Instructional Hours = true 2. If all of the following are true Report 'N' 1. Career Tech Program 700 Instructional Hours= FALSE Alphanumeric, 1 character (Y or N)	Student Information > Academic Planning > Career Tech Program > 700 Instructional Hours ProgramParticipationCTE.insthrsmet
SatelliteProgram	The student is enrolled in a program at a satellite location. 1. If all of the following are true, report 'Y': • Career Tech Program Satellite Program = true 2. If all of the following are true Report 'N' • Career Tech Program Satellite Program = false Alphanumeric, 1 character (Y or N)	Student Information > Academic Planning > Career Tech Program > Satellite Program ProgramParticipationCTE.satelliteProgram