

CATE Course (New Hampshire)

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The CATE Course reports information concerning the student course CIP code as well as the CATE program and other enrollment information about the student.

CATE Report ☆
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CATE Reports

This tool will extract data to complete several formats of the New Hampshire State-defined CATE reporting extracts. Choose the State Format (CSV) to get the file in the state defined format, otherwise choose HTML for testing/debugging. Note: Prior to submission, you must remove the header row, if one exists, and save the file as a "comma separated file".

Extract Options

Extract Type:

Report Format:

Select Calendars

Which calendar(s) would you like to include in the report?

active year
 list by school
 list by year

19-20

- Abbott Elementary
- Bryant Elementary
- Colfax Middle
- Dupont Middle
- Emerson High
- Franklin High

CTRL-click or SHIFT-click to select multiple

CATE Course Report

Report Logic

This reports each section of each course that has a CIP Code in the selected Calendar(s) chosen in the extract editor.

- Courses that do not have a CIP Code do not report.

If multiple terms are selected for the Section that do not run "back-to-back," then this reports one instance for each term.

Generate the Report

1. Select the **CATE Course** option from the **Extract Type** dropdown.
2. Select a **Report Format** from the dropdown list. Options are State Format (CSV) or HTML.
3. Select the desired **Calendar(s)** to include in the report. Calendars can be selected by active

year, by school year or by year.

4. Click **Generate Extract**. Results will appear in the desired format in a new window.

Report Layout

Element	Description	Type, Format, and Length	Campus Database	Campus Interface
SAUNbrReceive	The receiving school administrative unit number.	Numeric, 3 digits	CATE.receivingSAU	CATE > Career and Technical Education Detail > Receiving SAU Number
DistNbrReceive	The receiving district number.	Numeric, 3 digits	CATE.receivingDistrict	CATE > Career and Technical Education Detail > Receiving District Number
SchoolNbrReceive	The receiving school number.	Numeric, 5 digits	CATE.receivingSchool	CATE > Career and Technical Education Detail > Receiving School Number
EducatorId	The teacher certification identification number.	Numeric, 10 digits	EmploymentCredential.licenseNumber	Census > People > District Employment > License Number
EducatorId2	The teacher second certification identification number.	Numeric, 10 digits	EmploymentCredential.licenseNumber	Census > People > District Employment > License Number

Element	Description	Type, Format, and Length	Campus Database	Campus Interface
EducatorId3	The teacher third certification identification number.	Numeric, 10 digits	EmploymentCredential.licenseNumber	Census > People > District Employment > License Number
ProgramID	The program identification number.	Numeric, 10 digits	Program.programID	Course/Section > Course > Course Information > Classification of Instruct Program
BeginDate	The start date of the course.	Date field, MM/DD/YYYY	ProgramParticipation.startDate	Calendar > Term > Term Detail > Start Date
EndDate	The end date of the course.	Date field, MM/DD/YYYY	ProgramParticipation.endDate	Calendar > Term > Term Detail End Date
SchoolYear	The school year.	Date field, YYYY	SchoolYear.endYear	System Administration > Calendar > Calendar > End Year
TermId	The term identification number.	Numeric, 2 digits	Term.termID	Scheduling > Courses > Section > Section Schedule Placement
Credits	The course credit.	Numeric, 5 digits	Course.credit	Scheduling > Courses > Grading Tasks > Course Grading Task Detail > Credit

Element	Description	Type, Format, and Length	Campus Database	Campus Interface
RoomNbr	The room number where the course takes place.	Numeric, 10 digits	Course.room	Scheduling > Courses > Section > Room
LocalClassCode	The local class code. This number is the Course Number followed by the Section Number.	Numeric, 10 digits	Course.number Course.sectionNumber	Course > Course Information > Number Section > Section Editor >Section Number
LocalClassName	The local class name.	Alphanumeric, 50 characters	Course.name	Scheduling > Course > Course > Name
LengthInMinutes	The class length in minutes.	Numeric, 3 digits	Calculated field	Not dynamically stored
NumMeeting SemstrOne	Reports the number of days that the section met during semester one.	Numeric, 3 digits	Calculated field	Not dynamically stored
NumMeeting SemstrTwo	Reports the number of days that the section met during semester two.	Numeric, 3 digits	Calculated field	Not dynamically stored
CourseId	The state course identification number.	Numeric, 10 digits	Course.courseID	Course/Section > Course > Course Information > State Code