

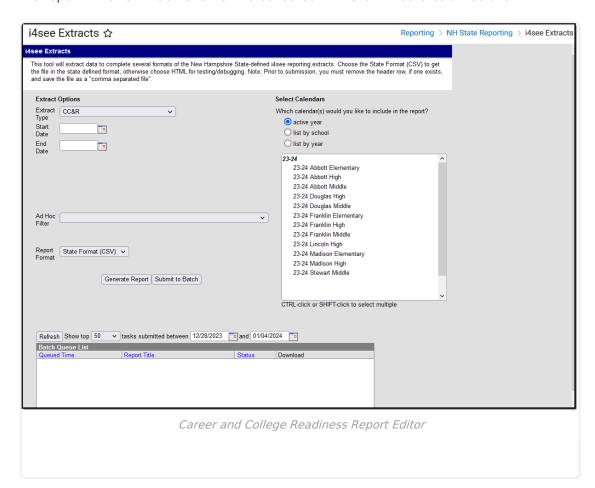
# Career and College Readiness (CCR) Report (New Hampshire)

Last Modified on 10/21/2024 8:22 am CDT

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The Career and College Readiness (CCR) Report is used to determine a student's readiness for college and/or career based upon achievement in ten different areas, nine of which are included in this report. The tenth achievement is collected in the CATE data submissions.



#### **Report Logic**

All students who were enrolled in grade 12 between the entered start and end dates are included in the report.

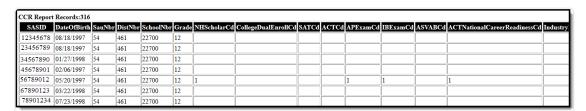
# **Report Editor Options**



Data Element	Description
Extract Type	Indicates the type of extract selected. Select CCR from the list of options.
Start Date	Beginning date of the student enrollment records. Dates are entered in <i>mmddyy</i> format or can be selected by using the calendar icon.
End Date	End date of the student enrollment records. Dates are entered in the <i>mmddyy</i> format or can be selected by using the calendar icon.
Ad hoc Filter	Selection of previously made filter that contains specific students to include in the label request.
Report Format	Determines how the request is generated - in the State Format (CSV) or HTML. Use the HTML format when reviewing data. Use the State Format when submitting the list to the state.
Select Calendars	At least one calendar must be selected in order for the extract to generate.  Calendars can be selected by the active year, by the school year, or by the year.  Students in the chosen calendars are included in the extract.

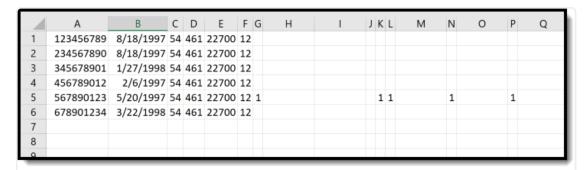
# **Generate the Report**

- 1. Select the CCR option from the Extract Type dropdown list.
- 2. Enter the **Start Date** and **End Date** of the enrollment records to include.
- 3. Select an **Ad hoc Filter** from the dropdown list to reduce the amount of students included in the extract.
- 4. Select the desired **Report Format**.
- 5. Select the **Calendars** from which to pull students in the report.
- Click the Generate Extract button to display the report immediately, or use the Submit to Batch button to choose when the report generates. The report will display in the selected format.



CCR Report - HTML Format





CCR Report - State Format

# **CCR Layout**

Data Element	Description	Location
SASID	Indicates the State Assigned Student ID.	Census > People > Demographics > Person Identifiers > State ID  Person.stateID
	Numeric, 10 digits	Person.stateid
Date of Birth	Indicates the student's date of birth.	Census > People > Demographics > Person Information > Birth Date
	Date field, 10 characters (MM/DD/YYYY)	Identity.birthdate
SAU Number	Indicates the School Administrative Unit Number.	School & District Settings > District > District Information > SAU Number
	Numeric, 3 digits	School.SAUnumber
District Number	Indicates the district number.  Numeric, 3 digits	School & District Settings > District > District Information > State District Number  District.number
School Number	Indicates the school number.  District.number	School & District Settings > Schools > School Information > State School Number School.number



Data Element	Description	Location
Grade	Indicates the student's grade level.  Numeric, 2 digits	Student Information > General > Enrollments > General Information > Grade  Enrollment.grade
NH Scholar Code	Indicates the student completed a program of Standard, STEM or Arts.  Reports a value of 1 when the NH Scholar checkbox is marked on the student's enrollment record.  Numeric, 1 digit	Student Information > General > Enrollments > General Information > State Reporting Fields > NH Scholar EnrollmentNH.scholar
College Dual Enrollment Code	Indicates the student is enrolled in a college course for which they are receiving high school credits.  • Reports a value of 1 if the student received a grade of C or higher in one course, based on the State Score Group.  • Reports a value of 2 if the student received a grade of C or higher in more than one course, based on the State Score Group.  The State Score field on the Score Groups and Rubrics editor must be populated.  Numeric, 1 digit	Scheduling > Courses > Course Information > Dual Enrollment  Course.dualEnrollment  Grading and Standards > Score Groups and Rubrics > Score Groups List Items > State Score  ScoreListItem.stateScore



Data Element	Description	Location
SAT Code	Reports a value of 1 if the student received a passing score on both the Reading test (score of 480 or higher) and Math test (score of 530 or higher).  Numeric, 1 digit	Assessment Center > Test Detail > Test Type > National Test > National Code = SAT > Math, Reading  Test.sat  Assessment Center > Test Detail > Test Type > National Test > National Code = SAT  TestScore.scaledScore
ACT Code	Reports a value of 1 if the student has a scale score greater than or equal to at least one of the following:  • 18 in English  • 22 in Mathematics  • 22 in Reading  • 34 in Science  Reports a value of 2 if the student has a scale score exceeding the values above in at least two of the areas.  Numeric, 1 digit	Assessment Center > Test Detail > Test Type > National Test > National Code = ACT > English, Mathematics, Reading, Science  Test.act  Assessment Center > Test Detail > Test Type > National Test > National Code = ACT  TestScore.scaledScore
AP Exam Code	Reports a value of 1 if the student received a score 3, 4 or 5 on one AP exam.  Reports a value of 2 if the student received a score of 3, 4 or 5 on more than one AP exam.  Numeric, 1 digit	Assessment Center > Test Detail > Test Type > National Test > National Code = AP  TestScore.rawScore TestScore.scaledScore



Data Element	Description	Location
IB Exam Code	Reports a value of 1 if the student received a score of 4, 5, 6, or 7 on one IB exam.	Assessment Center > Test Detail > Test Type > National Test > National Code = IB
	Reports a value of 2 if the student received a score of 4, 5, 6 or 7 on more than one IB exam.	TestScore.rawScore TestScore.scaledScore
	Numeric, 1 digit	
ASVAB Code	Reports a value of 1 if the student received a score of 31 or higher.	Assessment Center > Test Detail > Test Type > State Test > State Code = ASVAB
	Numeric, 1 digit	TestScore.rawScore TestScore.scaledScore
ACT National Career Readiness Code	Reports a value of 1 when the ACT National Career Readiness checkbox is marked on the student's enrollment record.	Student Information > General > Enrollments > State Reporting Fields > ACT National Career Readiness  EnrollmentNH.actNatCareerReadiness
	Numeric, 1 digit	
Industry Recognized Credential Code	Indicates a student has completed a New Hampshire Recognized Credential. All courses are reviewed to return a value of 1, 2 or blank, and the student must have received a State Grade of C or higher in the course.	Student Information > General > CATE > Career and Technical Education Detail > Industry Recognized Credential, Program Completer  NHCATE.industryRecongizedCred NHCATE.programCompleter
	<ul> <li>A value of 1 reports when:</li> <li>The Industry Recognized         Credential field is         marked on the student's         CATE record for at least         one program and the         student is considered a         Program Completer.</li> <li>The student is scheduled         into a course where the         Industry Credential field</li> </ul>	Scheduling > Courses > Course > Course Information > Industry Credentials  Course.industryCredentials



Data Element	is set to 1: Received an  Description Industry Recognized	Location
	A value of 2 reports when:  • The Industry Recognized Credential is marked on the student's CATE record for two or more CATE Programs and the student is considered a Program Completer.  • The student is scheduled into two or more courses where the Industry Credential field is set to 1: Received an Industry Recognized Credential.  • The student is scheduled into a course where the Industry Credential field is set to 2: Received 2 or more Industry Recognized Credentials  Otherwise, a blank value reports.	
	Numeric, 1 digit	



Data Element	Description	Location
Part Career Pathways	Indicates the student's participation in Career Pathways.  • A value of 1 reports when the student competed one career pathway program.  • A value of 2 reports when the student completed more than one career pathway program.  Note the following:  • The student must have an active course with a CIP Code.  • CATE detail must have a matching CIP code.  • CATE detail must have the Program Completer and Career Pathway marked.  Numeric, 1 digit	Student Information > General > CATE > Career and Technical Education Detail > Career Pathway  CATE.careerPathway
Part Appr Apprent Progams	Indicates the student's participation in an Approved Apprenticeship Program. Reports a value of 1 when the student participated in an approved apprenticeship program. Note the following:  • The student must have an active course with a CIP Code.  • CATE detail must have a matching CIP code.  • CATE detail must have the Program Completer and Apprenticeship Program marked.  Numeric, 1 digit	Student Information > General > CATE > Career and Technical Education Detail > Apprenticeship Program  CATE.apprenticeshipProgram



Data Element	Description	Location
Civics Assessment	Reports the student's ability on the Civics assessment.  • A value of 0 reports when the student did not score a proficient value on the civics assessment.  • A value of 1 reports when the student scored a proficient value (a Raw or Scale Score of 6, 7, 8, 9, or 10) on the civics assessment.  Numeric, 1 digit	Assessment Center > Test Detail > Test Type > National Test > National Code = USCIS  Test.nationalCode
Civics Assessment Type	Reports the type of Civics assessment the student took.  • A value of 1 reports if the assessment was the United State Citizenship and Immigration Services (USCIS) test. The National Code must be set to USCIS on the Test Detail editor.  • A value of 2 reports if the assessment was a locally developed competency assessment of United States Government and Civics. The National Code is not set to USCIS on the Test Detail editor.  Numeric, 1 digit	Assessment Center > Test Detail > Test Type > National Test > National Code USCIS, Assessment Type = USCIS  Test.assessmentType Test.nationalCode