



# Online STAAR/TAKS EOC Extract



# Table of Contents

**Online STAAR/TAKS EOC Extract ..... 1**



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## Grade Reporting > Utilities > Online STAAR/TAKS EOC Extract

This utility extracts student data to create a precoding file for the online STAAR EOC (end-of-course) tests and TAKS tests. The file is submitted to National Computer Systems (NCS). The utility extracts data for grade levels 5-12.

The extracted test course code is based on the service ID and the student's Dt Entry 9th Grd field on Registration > Maintenance > Student Enrollment > Demo2, which must be after 07/01/2011.

Students who do not have a 9th grade entry date are not included in the extract. These students are listed on an error report if the following conditions exist:

Blank or invalid 9th grade entry date. A warning is written to the report for a current year 9th grade students with a blank or invalid 9th grade entry date, but these students are included in extract because a 9th grade student qualifies as EOC.

9th grade entry date that is not applicable to test selected:

Type of Test = TAKS and 9th grade entry date on or after 07/01/2011.

Type of Test = EOC and 9th grade entry date prior to 07/01/2011 for current 10th, 11th, or 12th grade student.

A qualifying course did not meet requirements for the selected semester. Either the student will not complete the course during the semester selected, or the course sequence code is not applicable to the semester selected.

Determining students to extract for the STAAR EOC and STAAR Alternate 2:

### **IMPORTANT:**

[Required fields for STAAR/TAKS extracts](#)

[Extracted service IDs by subject](#)

### **For STAAR EOC:**

Algebra 1 (A1)	03100500
	03010200
Biology (BI)	A3010200
	I3010201

English 1 (E1)	03220100
	03200600
	03221800
English 2 (E2)	03220200
	03200700
	03221810
US History (US)	03340100
	A3340100

### For STAAR-Alternate 2:

A1	03100507
BI	03010207
E1	03220107
	03200607
E2	03220207
	03200707
US	03340107

### Determining students to extract for the STAAR EOC and STAAR Alternate 2

Both STAAR Alternate 2 and STAAR EOC use the service ID field in the district master schedule to determine if course qualifies for inclusion in the precode file.

If the student is actively enrolled in more than one course that qualifies for inclusion in the precode file for the same EOC subject, the precode file only includes the first course according to course entry date, course number, and section number to avoid duplicate records.

### For STAAR Alternate 2:

On [Test Scores > Maintenance > Individual Maintenance > Precode](#):

- *T-STAAR Alt 2* must be selected for the appropriate subject area under **Precoding STAAR Status**.
- The **STAAR/TAKS** field under **Information** must be set to *STAAR*.

The semester in which the student is taking the course does not matter.

To create STAAR Alternate 2 EOC records, you must run the STAAR/TAKS Precoding Extract utility with the **STAAR Alternate 2** option selected. These records are not created from Online STAAR/TAKS EOC Extract.

#### NOTE:

- For STAAR 3-8 Alternate 2, the student does not need the service IDs listed above, but *T-STAAR Alt 2* must be selected for the appropriate subject on the PRECODE page.
- When save the precode file, ensure that the **Save as type** field is set to *All Files*, not *Text*. Otherwise, the file will have extension '.csv.txt' which will not work.
- The **Algebra II** and **English III** options are displayed on this utility page because these tests were scheduled to be administered on a volunteer basis May 10-11, 2016. The ETS

editor does not accept these courses (A2 and E3), so do not select them for the precode file that will be submitted to ETS prior to school year 2017. These options are only used to create a report and file for identifying the students who qualified for these exams prior to school year 2016-2017.

**NOTE:**Opening the precode file in Excel can cause leading zeros to be stripped and missing columns. To open the Excel file in order to add the header, follow these steps:

1. In Excel, open the file header template provided by the vendor.
2. At the top of the page, click the DATA tab.
3. Locate and click **From Text**. A browser window opens.
4. In the drop down in the bottom right, if .csv is not included in the file types, Change from *Text Files* to *All files*.
5. Navigate to and select the csv file created by the utility (ex: P183902.csv). The Text Import Wizard opens:
  1. Select **Delimited** and click **Next**.
  2. Select **Comma** under **Delimiters** and click **Next**.
  3. Select the first column under **Data Preview**, scroll to the last column, press and hold the SHIFT button while clicking the last column. This selects all columns.
  4. Select **Text** under **Column data format**, and click **Finish**.
  5. Under **Where do you want to put the data**, keep **Existing worksheet** selected but change value to =\$A\$2 to keep the header row created as part of the csv file. Click **Ok**.
  6. The top row will be the header provided by Pearson, the second row will be the headers created as part of the csv precode file from TXEIS.
  7. To save with the header, go to File > Save As. Save with the file name P18902 and **Save as Type** CSV (Comma delimited). If you receive a pop-up message indicating "Some features in your workbook might be lost if you save it as CSV (Comma delimited), click **Yes**.

## Extract data:

Field	Description
Type of Test	Select the test type.

Field	Description
<b>Semester Selection</b>	<p>Select the semester for which to extract data.</p> <p><b>Fall:</b> Two-semester campus - Students are extracted if:</p> <ul style="list-style-type: none"> <li>• One-semester course taught semester 1, and course sequence code is blank, 0, 2, 5, or 9*.</li> </ul> <p>Four-semester campus - Students are extracted if one of the following criteria is met:</p> <ul style="list-style-type: none"> <li>• One semester course taught semester 1, and course sequence code is blank, 0, 2, 5, or 9*.</li> <li>• One semester course taught semester 2, and course sequence code is blank, 0, 2, 5, or 9*.</li> <li>• Two semester course taught semesters 1 and 2, student is enrolled during semester 2, and course sequence code is blank, 2, 5, or 9*.</li> </ul> <p><b>Spring:</b> Two-semester campus - Students are extracted if one of the following criteria is met:</p> <ul style="list-style-type: none"> <li>• One semester course taught semester 2, and course sequence code is blank, 0, 1, 4, or 8*.</li> <li>• Two semester course taught semesters 1 and 2, student is enrolled during semester 2, and course sequence code is blank, 1, 4, or 8*.</li> </ul> <p>Four-semester campus - Students are extracted if one of the following criteria is met:</p> <ul style="list-style-type: none"> <li>• One-semester course taught semester 3, and course sequence code is blank, 0, 2, 5, or 9*.</li> <li>• One-semester course taught semester 4, and course sequence code is blank, 0, 2, 5, or 9*.</li> <li>• Two-semester course, meeting time has semester code 5 or 6, student is taking the course during semester 3, and course sequence code is blank, 1, 4, or 8*.</li> <li>• Two-semester course, meeting time has semester code 9, C, or A, student is taking the course during semester 4, and course sequence code is blank, 1, 4, or 8*.</li> <li>• Three-semester course, meeting time has semester code 7, student is taking the course during semester 3, and course sequence code is blank, 3, or 7*.</li> <li>• Three-semester course, meeting time has semester code B, D, or E, student is taking the course during semester 4, and course sequence code is blank, 3, or 7*.</li> <li>• Four-semester course, meeting time has semester code F, student is taking the course during semester 4, and course sequence code is blank or 6*.</li> </ul> <p>* Course sequence codes 0, 2, 5, and 9 indicate either a one semester course or the final semester of a multi-semester course).</p> <p>Course sequence codes 2, 5, and 9 indicate the final semester of a multi-semester course.</p> <p>Course sequence codes 0, 1, 4, and 8 indicate either a one-semester course or the next-to-last semester of a multi-semester course.</p> <p>Course sequence codes 1, 4, and 8 indicate the next-to-last semester of a multi-semester course.</p> <p>Course sequence codes 3 and 7 indicate the first third of a three-semester course, or the second fourth of a four-semester course.</p> <p>Course sequence code 6 indicate the first fourth of a four-semester course.</p> <p>A blank course sequence code indicates that the course is not taught out of sequence.</p> <p>Students are only extracted if they are enrolled during the semester in which the course is taught, unless otherwise noted.</p>

Field	Description
<b>Campus ID (Leave Blank For All)</b>	Select the campus for which to create the extract, or leave blank to extract data from all campuses.
<b>Course(s) To Extract</b>	Select <b>All</b> to extract all listed courses, or select specific courses for the selected test.
<b>Test Format</b>	<p>Indicate if the test format is paper or online:</p> <p>Select <b>All</b> if the tests for all courses will be administered online.</p> <p>Or, select the field for the specific courses for which the test will be administered online.</p> <p>Leave blank if the test will be administered on paper.</p> <ul style="list-style-type: none"> <li>• If the Emergent Bilingual (EB) version of a STAAR EOC test is administered or one or more <b>Accommodations</b> are selected for the subject on <a href="#">Test Scores &gt; Maintenance &gt; Individual Maintenance &gt; Precode</a>, the format is automatically set to <i>Online</i> in the precode file even if <i>Paper</i> is selected.</li> <li>• As of Spring 2013, the STAAR L test version is only administered online.</li> </ul>

Click Run Extract. When the process is complete, a message is displayed indicating the file name and number of entries extracted.

If errors are encountered, the message "Errors were found" is stated. After you close the message, you can click Print Error List to view the errors.

Click OK. A message is displayed asking if you want to print the report.

Click Yes to print the report. The report opens in a new window. Review, save, or print the report.



## Back Cover