

## EIS 030 Class Section Extract (Tennessee) (18-19 Version)

Last Modified on 12/14/2025 8:45 pm CS7

## Report Logic | 030 Class Section Extract Layout

The 030 Class Section extract is used to upload class-specific information such as start and end times and other section characteristics to EIS. The 030 extract is considered a parent record in EIS, meaning that it must be uploaded prior to any other course and student records.

See the <u>EIS Batch Transmission</u> article for an overview of the EIS Batch Transmission File, logic that applies to all extracts, and generation instructions.

## **Report Logic**

A record reports for each section in the selected calendar(s), sorted by section Schedule Placement. To report, a Section's Course must have a State Code entered.

Records are not reported for calendars or courses marked as Exclude. If a record was previously reported and then marked as exclude, a delete record will be sent to EIS for each record.

The following records are excluded from reporting and are included in the warning report:

- Sections associated with a Course that is marked as Exclude or Courses that have Type selected but no State Code.
- Sections that have a Type Override selected but no State Code.
- Sections where an Advanced Academics value is selected on both the Course and Section.
- Courses or Sections where an Advanced Academic value of SDC, DE, or DC is selected and the Post-Secondary Institution ID is not null or 00000.
- Sections marked as Dual Enrollment or Local Dual Credit where Post-Secondary Institution ID is not null or blank space.

The **Record Key**, which helps determine the Type of record sent (New, Edit, or Delete), is comprised of the Record ID, Record Version, District ID, School ID, School Year, Instruction Program Number, Course Code, and Local Class Number.

## **030 Class Section Extract Layout**

Element Name	Description	Type, Format and Length	Campus Database	Campus Application
Record ID	Identifies the extract - reports as "030"	Numeric (3)	N/A	N/A



Element Name	Description	Type, Format and Length	Campus Database	Campus Application
Record Version	Identifies the extract version - reports as "02"	Numeric (2)	N/A	N/A
Record Type	Identifies the type of extract:  • N: New  • E: Edit  • D: Delete	Character (1)	N/A	N/A
Filler	N/A. Reports as 00.	N/A	N/A	N/A
District ID	Reports the TN Department of Education assigned District Number.	Numeric (3)	District.number	System Administration > Resources > District Information > State District Number
School ID	Reports the TN Department of Education assigned School Number	Numeric (4)	School.number	System Administration > Resources > School > State School Number
School Year	Reports the start year of the school calendar.	Date (CCYY)	SchoolYear.startYear	System Administration > Calendar > School Years > Start Year
Instructional Program Number	Reports the unique Instructional Program Number of the school, or as 99 if blank.	Numeric (2)	Calendar.instructional ProgramNumber	System Administration > Calendar > Calendar > Instructional Program Number



Element Name	Description	Type, Format and Length	Campus Database	Campus Application
Course Code	Identifies the Course code assigned by the TN Department of Education. Reports the State Code of the Course.	Numeric (5)	Course.stateCode	Scheduling > Courses > Course > State Code
Local Course Code	Reports the local course identifier by concatenating the course Number and section Number.	Character (15)	Course.number Section.number	Scheduling > Courses > Course > Number; Courses > Section > Number
Filler	N/A	N/A	N/A	N/A
Service District ID	Identifies the district where the class is being offered. Reports the Service District ID, or the State District Number if null.	Numeric (3)	Section.serviceDistrict District.number	Scheduling > Courses > Section > Service District ID OR System Administration > Resources > District Info > State District Number
Service School ID	Identifies the school where the class is being offered. Reports the Service School ID, or the State School Number, if null.	Numeric (4)	Section.serviceSchool School.number	Scheduling > Courses > Section > Service School ID OR System Administration > Resources > School > State School Number



Element Name	Description	Type, Format and Length	Campus Database	Campus Application
Class Type	Indicates the structure of the class. Reports the Type Override entered on the Section, or the Type from the Course if null. Options are T: Traditional, P: Pull-Out, or C: Self-Contained.	Character (1)	Course.type Section.class Type	Scheduling > Courses > Section > Type Override OR Scheduling > Courses > Course > Type
Teaching Method	Identifies the teaching method used for the class. Reports the Teaching Method Override entered on the Section, or the Teaching Method from the Course if null. Options are T: Traditional, D: Distance learning, or O: Online Class	Character (1)	Section.teachingMethod Course.teachingMethod	Scheduling > Courses > Section > Teaching Method Override OR Scheduling > Courses > Course > Teaching Method
Class Begin Date	Identifies the first day of the class, based on the section's Schedule Placement. Reports the Term Start Date.	Date (CCYYMMDD)	Term.startDate	System Administration > Calendar > Calendar > Term > Start Date; Scheduling > Courses > Course > Section > Schedule Placement



Element Name	Description	Type, Format and Length	Campus Database	Campus Application
Class End Date	Identifies the last day of the class, based on the section's Schedule Placement. Reports the Term End Date.	Date (CCYYMMDD)	Term.endDate	System Administration > Calendar > Calendar > Term > End Date; Scheduling > Courses > Course > Section > Schedule Placement
Honors Class Indicator	Indicates if the class is designated as an Honors Class. If Advanced Academics on the section or course is H, reports as Y. Otherwise reports as N.	Character (1)	Section.honorsCode	Scheduling > Courses > Course or Section > Advanced Academics



Element Name	Description	Type, Format and Length	Campus Database	Campus Application
Statewide Dual Credit	Indicates that the course includes an exam approved by the Consortium for Cooperative Innovative Education, with the potential for the student to earn credit at any public postsecondary institution. If Advanced Academics on the section or course is SDC, reports as Y. Otherwise reports as N.	Character (1)	Section.honorsCode	Scheduling > Courses > Course or Section > Advanced Academics
Local Dual Credit	Indicates that the course includes an exam with the potential for the student to earn credit at a specific postsecondary institution. If Advanced Academics on the section or course is DC, reports as Y. Otherwise reports as N.	Character (1)	Section.honorsCode	Scheduling > Courses > Course or Section > Advanced Academics



Element Name	Description	Type, Format and Length	Campus Database	Campus Application
Dual Enrollment	Indicates a postsecondary course taught at a postsecondary institution for which the student receives both high school and postsecondary credit. If Advanced Academics on the section or course is DE, reports as Y. Otherwise reports as N.	Character (1)	Section.honorsCode	Scheduling > Courses > Course or Section > Advanced Academics
Postsecondary Institution ID	Identifies the postsecondary partnering with the high school to provide postsecondary credit.  If Advanced Academics on the section or course is DC or DE, reports as the Post Secondary Institution ID. If Advanced Academics is SDC, reports as 00000.  Otherwise reports the Post Secondary Institution ID, or as blank spaces if null.	Character (6)	Section.postSecondary InstitutionID	Scheduling > Courses > Section > Postsecondary Institution ID



Element Name	Description	Type, Format and Length	Campus Database	Campus Application
Test Admin Window	Identifies the assessment schedule used for Pre-ID documents. Reports the Test Admin Window Override from the Section, or the Test Admin Window from the Course if null. Options are:  • F: Fall Block Schedule • S: Spring Block Schedule • T: Traditional (Yearlong) Schedule	Character (1)	Course.testAdminWindow Section.testAdminWindow	Scheduling > Courses > Course > Test Admin Window; Scheduling > Courses > Section > Test Admin Window Override
Filler	N/A	N/A	N/A	N/A