To import your initial FW follow-up file into PowerSchool – log into the Data Collector scroll down to the Exiting Student Follow-up Initial collection then click on the Level 2 Reports link

From ODE: Level 2 Reports



Exiting Student Follow up - Initial (FY24)

FY24-S-Exiting Stdnt Flwup Init: Required reporting for all students who left secondary education before the current school year, including students w... 🞐

Submissions: October 19, 2023 - January 05, 2024 (74 days till close)

Version: 1

Status: This collection has never been submitted.

Submission Number: 1 (attempt 0)

Actions: Start Collection

Add New Scheduled Collection
Set Default Collection properties

Select CSV then click Show Reports

File Format: O HTML O CSV O CSV by Building IRN O CSV by Other Field (see Field Name in the table below)

Show Reports | Restore Defaults | Reset Date textboxes

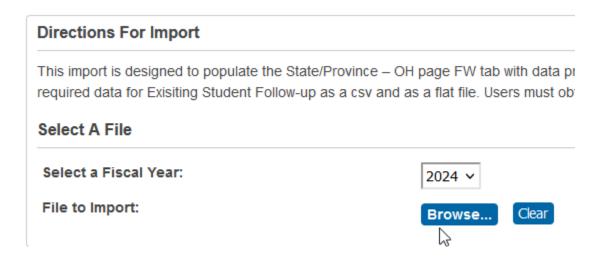
Collection Request / Report Name	LEA	Fatal Crit	tical V	Varn In	o Total	Category	Data Set
▼ Exiting Student Follow up - Initial (F	Y24) (2024S1EXT)						
(FLUP-001) Exiting Student Follow Up Extract (All Students)		0	0	0 12	1 121	Student Reports	s

Generate a single.zip file for all reports | Export report information to a .csv file

Click the FLUP-001 Exiting Student Follow Up Extract (All Students) link and save that file to your computer – you do not need to open/edit it.

In PowerSchool click District on the left then scroll down and click Data Import Systems then click Exiting Student Follow-Up (FW) Import and then select 2024 for the fiscal year and then browse for the file you just saved from the data collector and proceed to import your FW records.

In the new User Interface go to District Management > Compliance > (FW) Exiting Student Follow-Up Import



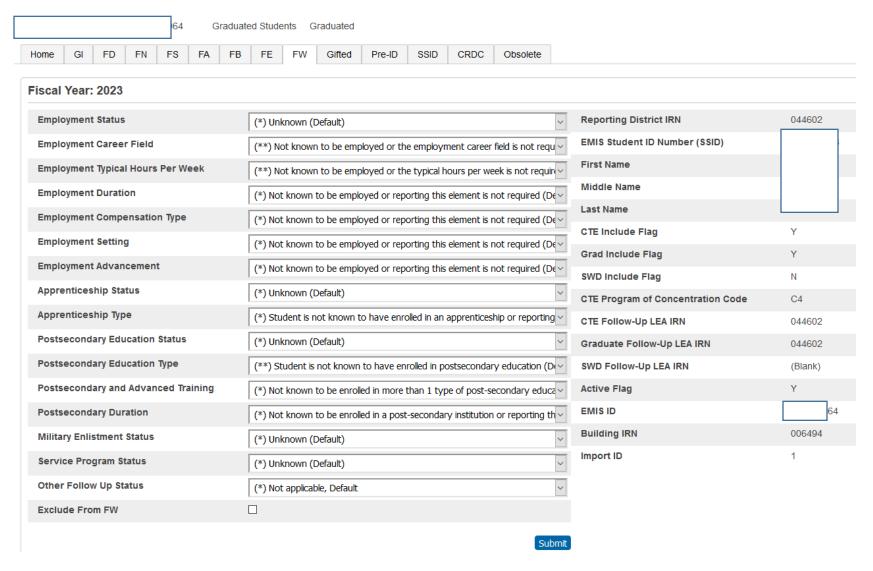
Once your FW files has been imported into PowerSchool – you can update these records in one of three ways from your district access – not the building:

From the search bar – you can enter - /S_OH_STU_FW_X.Fiscal_Year=20xxOr to find all of your CTE students - /S_OH_STU_FW_X.Fiscal_Year=20xx;S_OH_STU_FW_X.CTE_Program>A

Option 1

Once you have your student/s selected – you can click on the student and update as necessary Click on the student – then from the left menu State / Province – OH – then the FW tab and update and then submit and go to the next student...

Ohio State Information - Exiting Student Follow-Up (FW) 🥞



Option 2

You can also find your FW students by clicking on District on the left menu – then scroll down to Exiting Student Follow-Up (FW) – then you can sort and add in filters from here as well

Scroll to the right and click the button then you can do the same as your search add in your filter then click the Apply button on the right

Exiting Student Follow-Up (FW)



Then again – to find your CTE students or bring them to the top of the list – sort on the column header CTE Program.

1-10 of 294 items

	Reporting District IRN	SSID	First Name	Middle Name	Last Name	CTE Flag	Graduate Flag	SWD Flag	CTE Program
1	044602	SY				Υ	Υ	Υ	Т9
1	044602	RU				Υ	Υ	Υ	Т9
/	044602	SY				Υ	Υ	N	Т9
1	044602	SH				Υ	Υ	Y	Т9

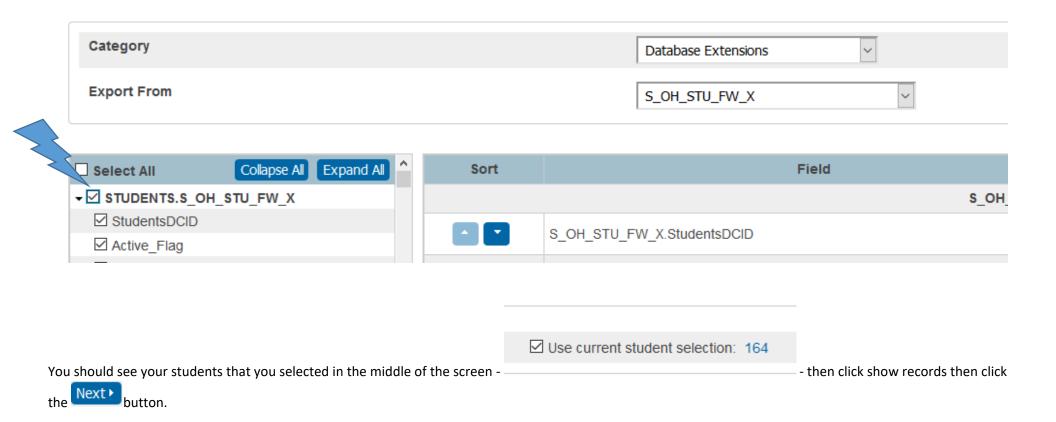
Then you can click on the icon to the left to edit the student, then click the Save button when done editing the student.

Employment Status	(*) Unknown (Default)	~
Employment Career Field	(**) Not known to be employed or the employment career field is not required to be re	er~
Employment Typical Hours Per Week	(**) Not known to be employed or the typical hours per week is not required to be rep)c~
Employment Duration	(*) Not known to be employed or reporting this element is not required (Default)	~
Employment Compensation Type	(*) Not known to be employed or reporting this element is not required (Default)	~
Employment Setting	(*) Not known to be employed or reporting this element is not required (Default)	~
Employment Advancement	(*) Not known to be employed or reporting this element is not required (Default)	~
Apprenticeship Status	(*) Unknown (Default)	~
Apprenticeship Type	(*) Student is not known to have enrolled in an apprenticeship or reporting this element	er~
Postsecondary Education Status	(*) Unknown (Default)	~
Postsecondary Education Type	(**) Student is not known to have enrolled in postsecondary education (Default)	~
Postsecondary and Advanced Training	(*) Not known to be enrolled in more than 1 type of post-secondary education or advantage (*)	a ~
Postsecondary Duration	(*) Not known to be enrolled in a post-secondary institution or reporting this element	is~
Military Enlistment Status	(*) Unknown (Default)	~
Service Program Status	(*) Unknown (Default)	~
Other Follow Up Status	(*) Not applicable, Default	~
Exclude From FW		

Option 3

You can also use data import and data export manager to export your FW student to a file – then update that file and import the FW data back into PowerSchool. So after your file has been initially loaded into PowerSchool from the data collector. You can do your search to find those students.

Then from the start page left menu click Special Functions then Importing & Exporting then Data Export Manager and select these options before clicking the Next button.



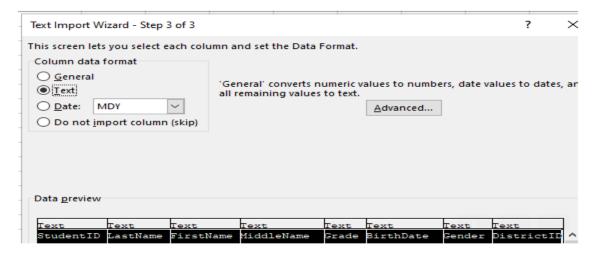
You can then see the default export option – these should be just fine – no need to change those – then click the Export button



Then save the files to your computer. Next open Excel – then go to Data and then Import from text and choose the file you just exported and go from there.

Export Summary and Output Options				
Export Summary				
Records to Export:	164			
Export Format				
Export File Name:	S_OH_STU_FW_X_export.txt			
Line Delimiter:	CR V			
Field Delimiter:	Tab			
Character Set:	Windows ANSI ~			
Export Options				
Include Column Headers:				
Surround "field values" in Quotes:				

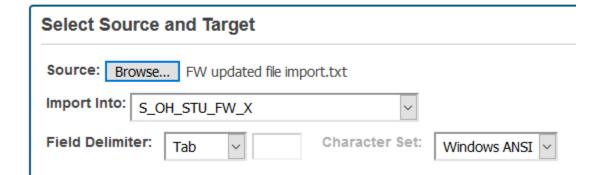
Please be careful when updating your spreadsheet – only update those columns of data that you are supposed to update – IE – do not update the DCID or name columns or things like that only the follow-up pieces. Secondly do not change the column headings – these need to stay the same for re-importing the updated file into Powerschool. You must retain the leading zeros on the IRN's in the file. In Excel create a blank workbook, then choose data - import from text, then step one - delimited, then step two comma then step three is changing all the columns to text to retain the leading zeros.



Once you have updated your file and are ready to import back into PowerSchool – from the start page left menu click Special Functions then Importing & Exporting then Data Import Manager and Browse for your file and select these options before clicking the

(Remember when importing into PowerSchool – please save your spreadsheet once as an Excel file but a second time as a Text Tab file to be used for importing)

Data Import Manager





Data Import Manager

Select Source and Target [FW updated file import.txt --> S OH STU FW X]

Map Columns Import File Column PowerSchool Field S OH STU FW X.StudentsDCID S_OH_STU_FW_X.StudentsDCID S OH STU FW X.Active Flag S_OH_STU_FW_X.Active_Flag S_OH_STU_FW_X.Apprenticeship_Status S_OH_STU_FW_X.Apprenticeship_Status S_OH_STU_FW_X.Apprenticeship_Type S_OH_STU_FW_X.Apprenticeship_Type S_OH_STU_FW_X.Building_IRN S_OH_STU_FW_X.Building_IRN S_OH_STU_FW_X.CTE_Flag S_OH_STU_FW_X.CTE_Flag S OH STU FW X.CTE LEA IRN S_OH_STU_FW_X.CTE_LEA_IRN

Then choose these import options and then click the Import button

Select Options

Check to exclude the first row (contains headers). If a record in the import file matches an existing record in O Do not process record the database, how would you like that record processed? Update existing record You will then be taken to the import page where you can see failures at the top and then imported/updated records at the bottom – it will skip the header row Then go check your data and/or run a collection...

Import Results: FW updated file import.txt --> S_OH_STU_FW_X

Processed 2 out of 2 records

Failed: 0		
Row # [♠]		Reason

Imported: 2				
Row #	i ≑			
1	Skipped			
2	Update			