

Eligibility Ending Letter

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Complete the following steps to create a letter for notifying people when they are reaching the end of their eligibility period.

<u>Step 1 - Create an Ad Hoc Query | Step 2 - Create the Letter Format | Step 3 - Generate the Eligibility Ending Letters</u>

Step 1 - Create an Ad Hoc Query

Tool Search: Filter Designer

See the article Student Filter fields for Ad Hoc Reporting for more information about this type of Ad Hoc Query.

Step	Action	
1	Create an Ad Hoc query with the Fil	ter Data Typ
2	 Enter a Query Name and select th Demographics > lastName; fi FRAM > Eligibility > eligibility 	e following fi irstName /; endYear; (
3	Enter the following filter data.	
	Field	Operator
	posElig.eligibility	IN
	posElig.endYear	=
	posElig.endDate	=
	posEligToday.eligibilityToday	=
	If you are using the prior year's en an eligibility in the current year, b posEligToday.eligibilityToday For example, the 2023-2024 Defa a 23-24 eligibility end date of 9/22 date any time after 9/21/2024, ac remove this student from the repr	nd date and o be sure to add field to your nult Expiration 1/2024 and h dding posElig ort.

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Step	Action			
4	Click the Save & Test button.			
	Make sure All Schools and All Calendars is selected on the top bar to get a district-wide list.			

Step 2 - Create the Letter Format

Tool Search: Letter Designer

See the Letter Designer article for more information about this tool.

Step	Action
1	 Select one of the following Letter Format Options then click the New Format button. The Blank Form Letter format will generate letters exactly as they are created within the Letter Designer. The Address Form Letter format will generate the same information as the Blank Form format but it also includes the student's address information.
2	Enter a Name for the letter format and type the message in the text field.
3	Click the Save Format button.

Step 3 - Generate the Eligibility Ending Letters

Tool Search: Letter Builder

See the Letter Builder article for more information about this tool.

Step	Action
1	In the Saved Filters column, select the Ad Hoc query you created in <u>Step 1 - Create an</u> Ad Hoc Query.



Step	Action
2	In the Saved Letters column, select the letter format you created in <u>Step 2 - Create the</u> <u>Letter Format</u> .
3	 Select one of the following Sort Options. Alpha - Data is sorted alphabetically by student last names. Grade/Alpha - Data is sorted by grade level and then alphabetically by student last names. Zip - Data is sorted by address zip code (used for bulk mail rates). Teacher - Data is sorted by teacher.
4	Make sure All Schools and All Calendars is selected on the top bar to get a district- wide list then click the Build Letters button.
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