## **Creating a Dynamic Staff List**

With SwiftK12's new **Dynamic List** feature, you have the ability to search for students by using dynamic criteria. This guide goes over how to add **merge fields** to use as filters for **Dynamic Lists**, and how to create **Dynamic Lists**.

• First, go to Settings

## Settings

 Next, choose Merge Fields from System Settings in the bottom left-hand corner of the Settings page

	✿ System Settings
Config	pure the settings related to the overall system. You can create and manage various mappings and alert categories.
<b>:::</b> :	Users
2×	Do-Not-Contact List
	Contact Field Mappings
	Language Mappings
	Alert Categories
,× <sup>K</sup>	Merge Fields

• To add a merge field, press Add Merge Field in the top right corner.



• The following popup will appear. You will have to pick the **Entity Type** of the **merge field**, the **Source Table** that the merge field is on, the **Source Field** you will be using (which is the **merge field**), and the **Label Name**.

0	Entity Type, a Source Table, a Source Field and Contact inter a Label Name and click the Save button to save it.
Entity Type:	Student
Source Table:	Students
Source Field:	Bus_Route
Label Name:	Bus_Route
	make any changes to <b>Merge Fields</b> , you <b>must</b> rebuild the plugi e the plugin in PowerSchool.

\*Note: You will have to rebuild your plugin after adding the merge field(s) you want to use. To do so, press **Rebuild Plugin** in the top right corner, and then reinstall the plugin.



After finishing those steps, you can move onto making a **Dynamic List**!

• Start by clicking on Staff link in the top right navigation menu



• Once you are in the **Staff** section, click on **Advanced Search** 

<ul> <li>Ba</li> </ul>	asic Search	<ul> <li>Advanced</li> </ul>	Search
	the field you	want to use as th Search	e filter
Field			

• Choose the value you want the filter to equal to, then press Add

Q Ac	Ivanced Sear	ch				
Field	Bus_Route	•	Equals	202	Ŧ	+ Add

**\*Note:** You can add **multiple dynamic searches**. You can filter **multiple dynamic searches** by using the operators **AND** or **OR**. You can switch between the two by pressing the dropdown that appears to the right of **Multiple Selection Operator**.

Multiple Selection Operator AND      O Use this operator when selecting m
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• After you have added the criteria you would like to use, press **Search**. If you would like to remove the criteria you have added, press **Clear**.



• After pressing Search, you will have your Dynamic List! You can now either save it as a list by pressing Create Contact List, or you can send an alert with the Dynamic List by pressing Create Alert.

