# ALLEGHENY COLLEGE

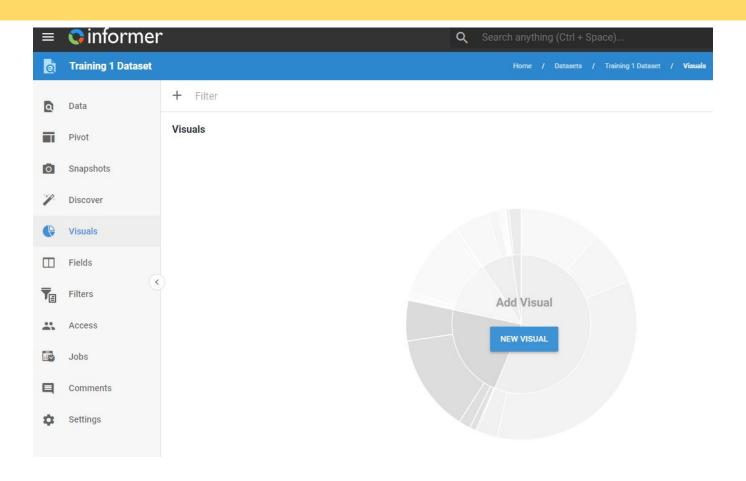
## Informer5 Training

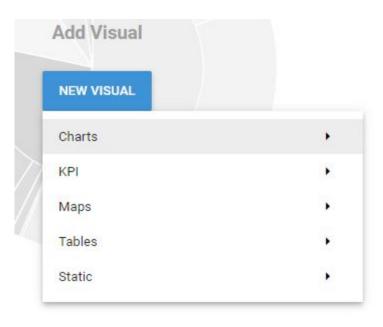
Visualizations

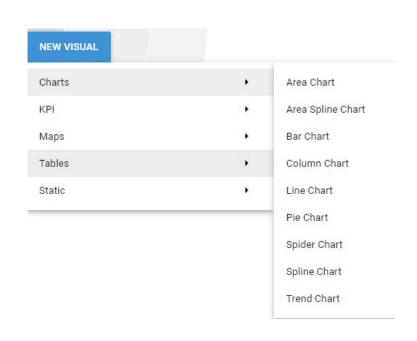
## Visualizations

There are two different ways you can use visuals.

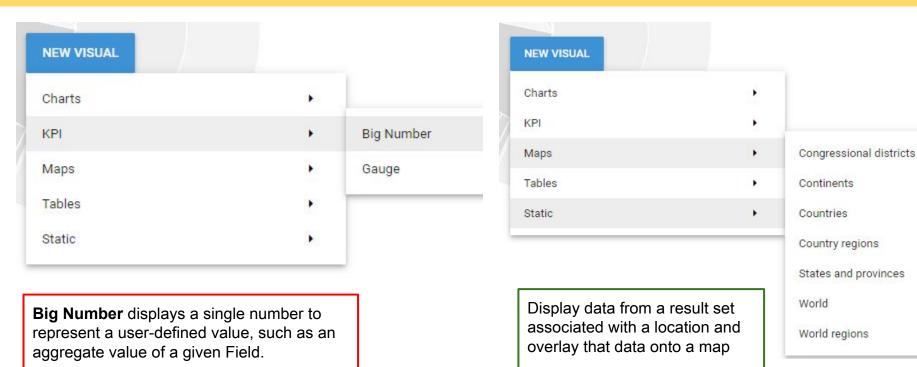
- 1. Visuals within a dataset
- 2. A dashboard from a dataset

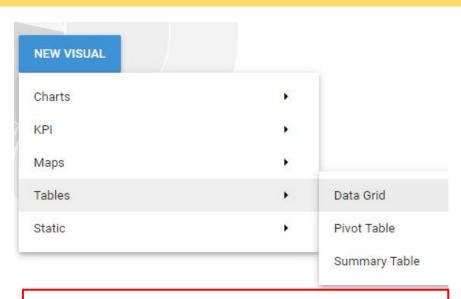






**Gauges** are similar to Big Numbers, but display a gauge indicating what percentage the value shown makes up of a total value.

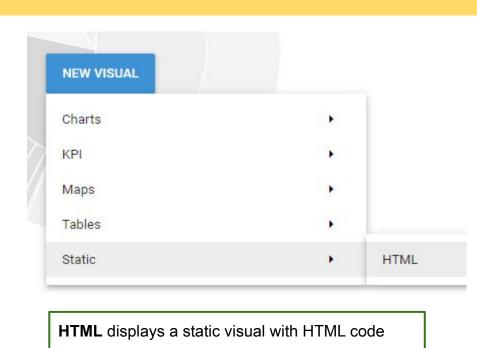




**Data Grids** display information in a row and column format

**Pivot Tables** summarize data by organizing information into related groups, based on sums, averages, or other statistics

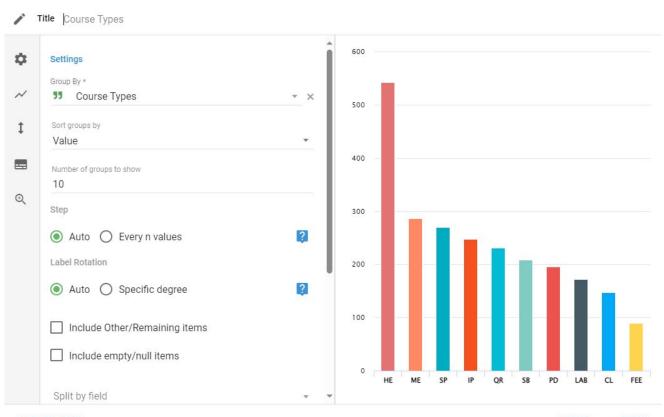
**Summary Tables** show aggregate data based on groups Trend Table shows a change in data over time with color-coded percentages



#### Create a Visual

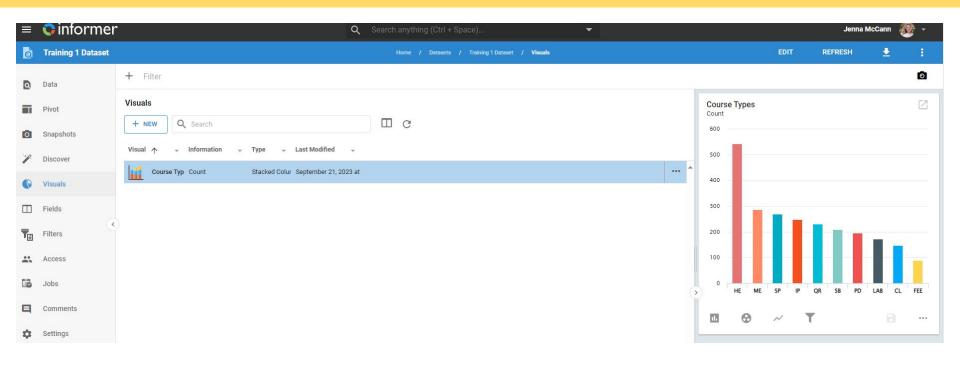
Click New Visual and select the type of visual to create.

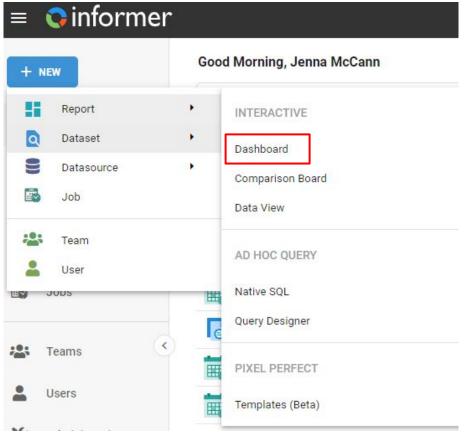
This opens a pop up with configurations

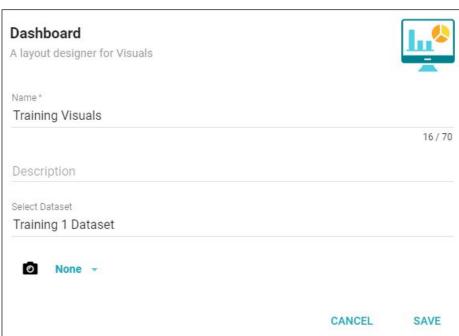


HIDE PREVIEW CANCEL APPLY

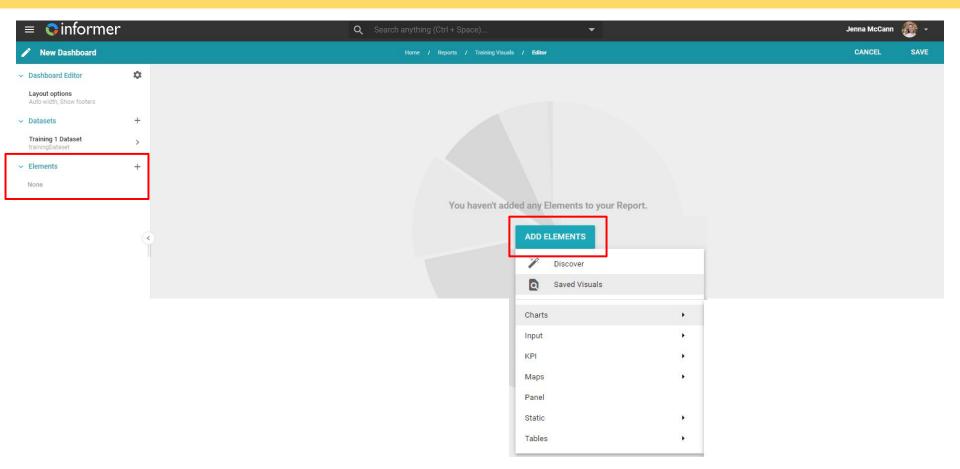
#### Create a Visual within a Dataset



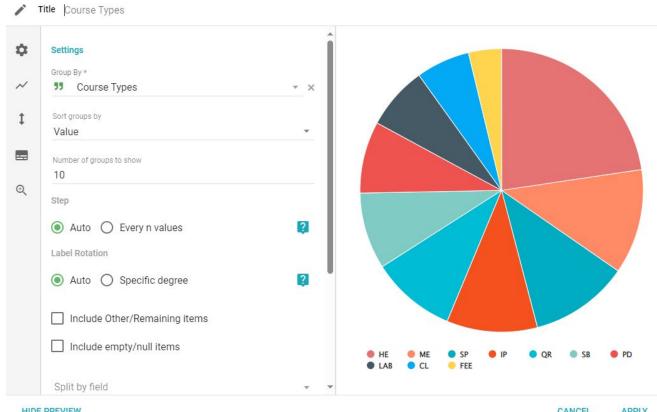




#### Add Elements

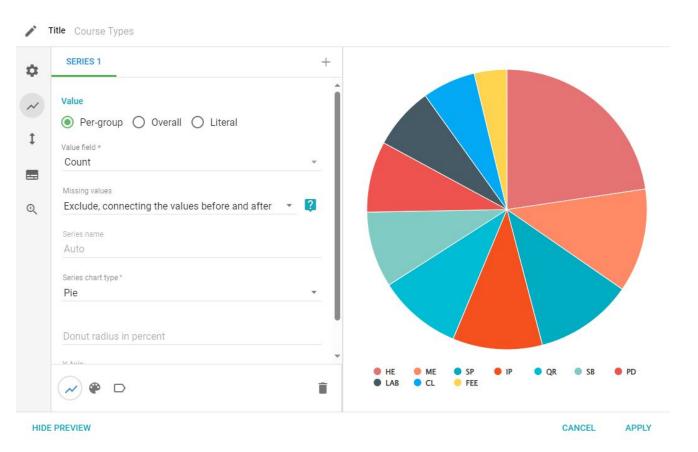


#### Add Elements

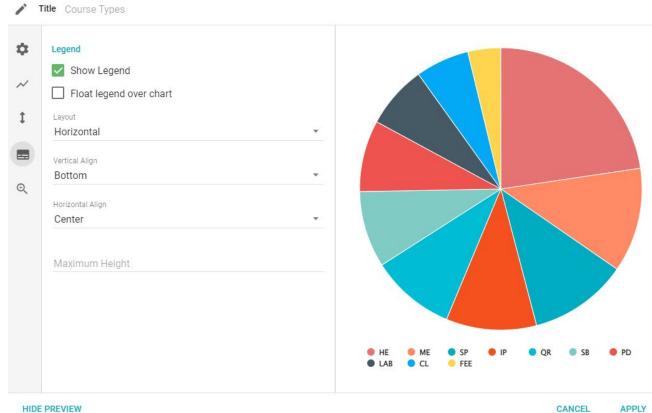


HIDE PREVIEW CANCEL APPLY

#### **Add Elements**

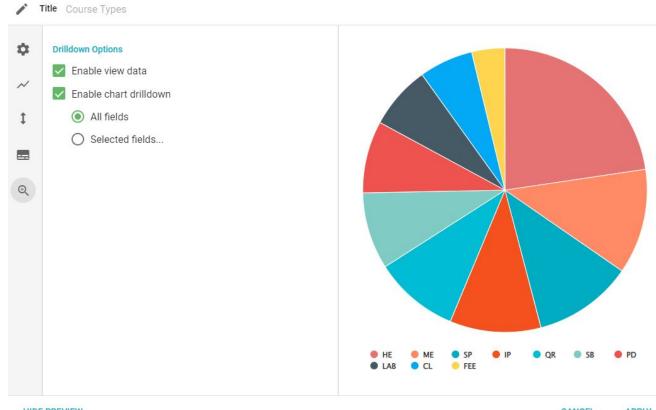


#### Add Elements



HIDE PREVIEW

#### Add Elements

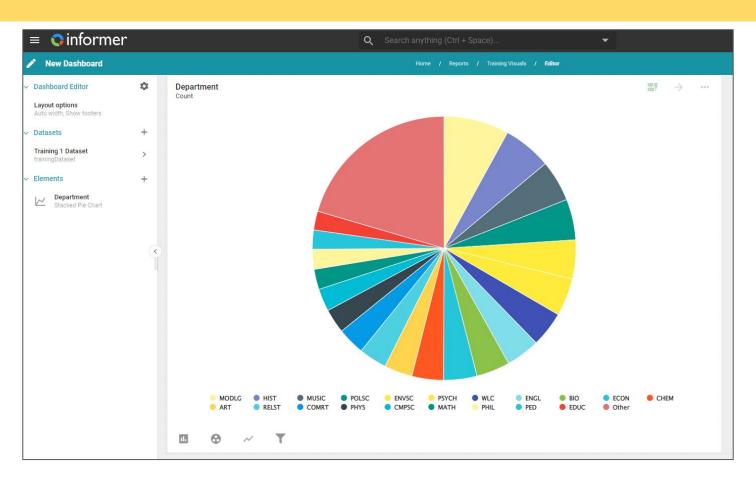


HIDE PREVIEW

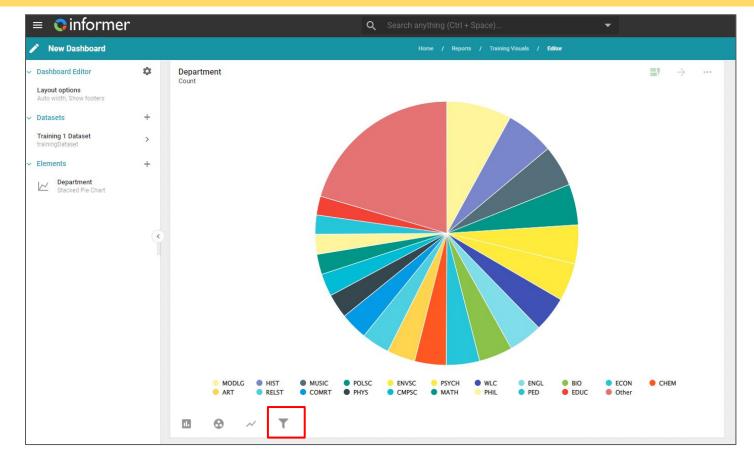
CANCEL

APPLY

#### **Add Elements**

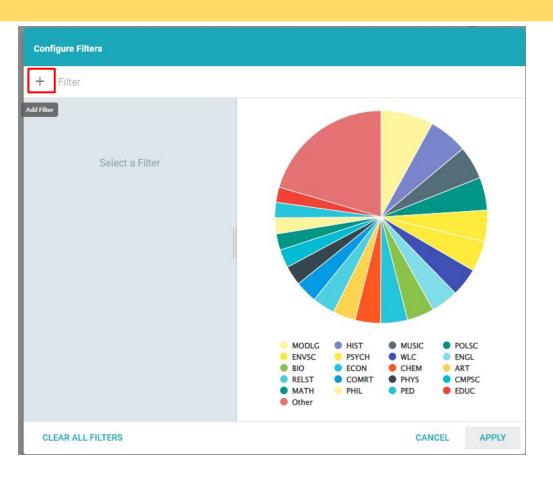


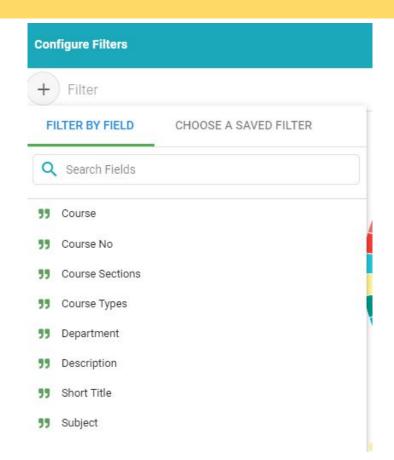
## Filtering Visuals



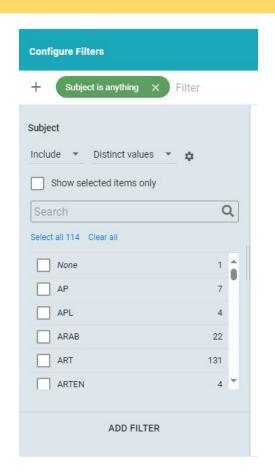
Filters work the same way in Dashboard Elements as they do in a Dataset. The filtered results are dynamically generated without having to run the Query again.

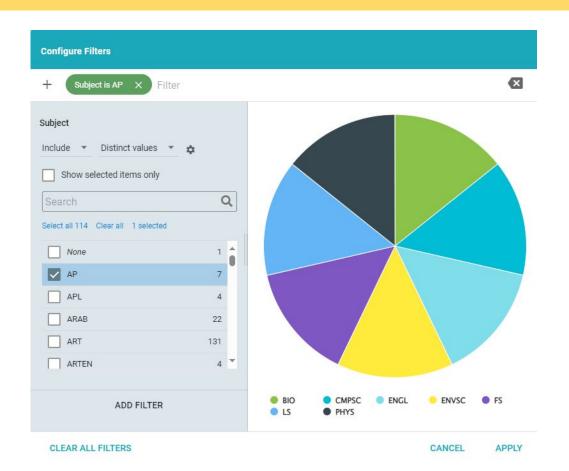
## Filtering Visuals

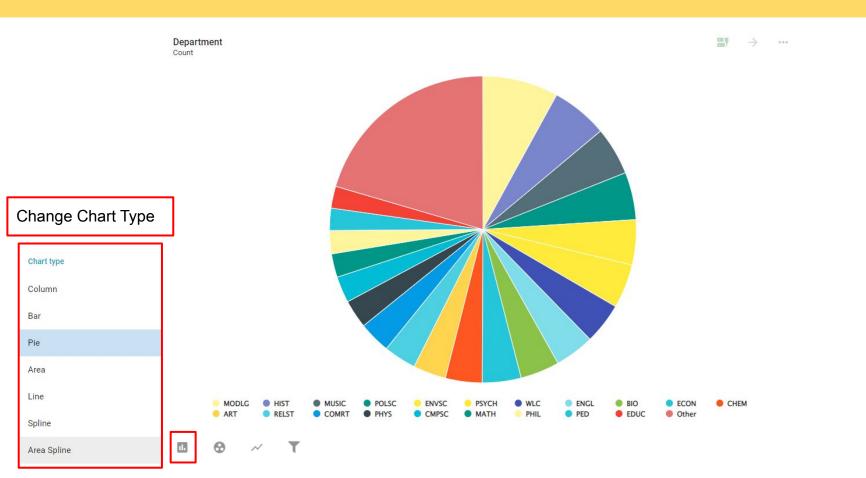


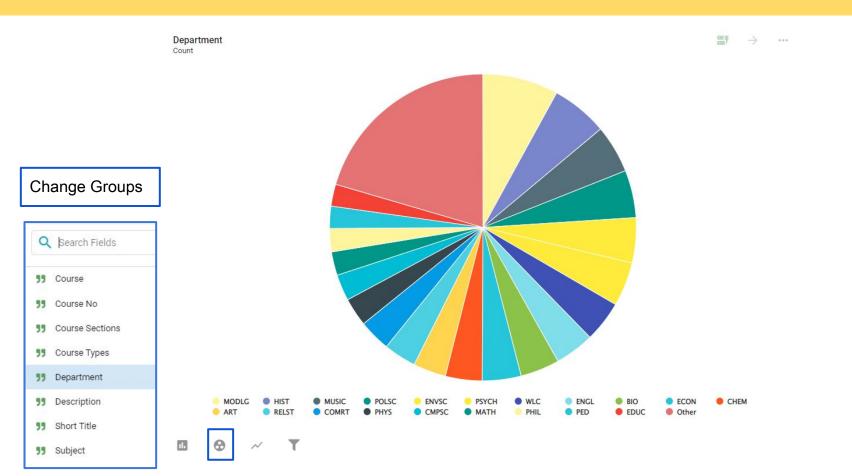


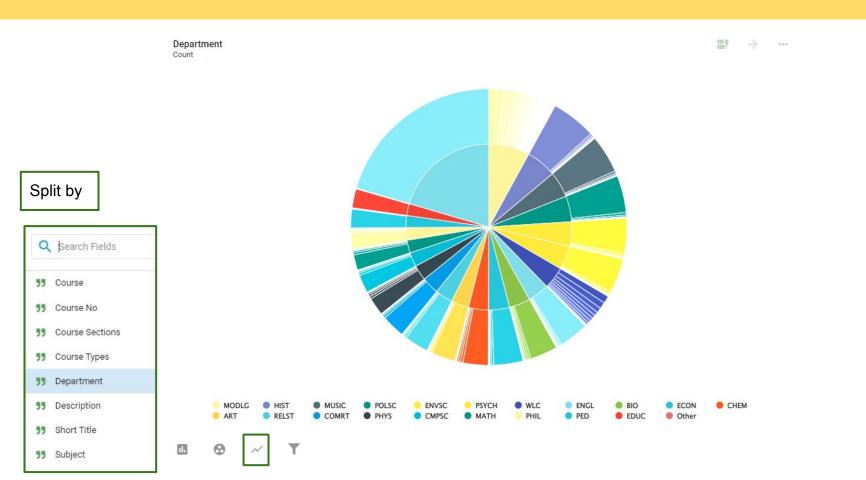
## Filtering Visuals

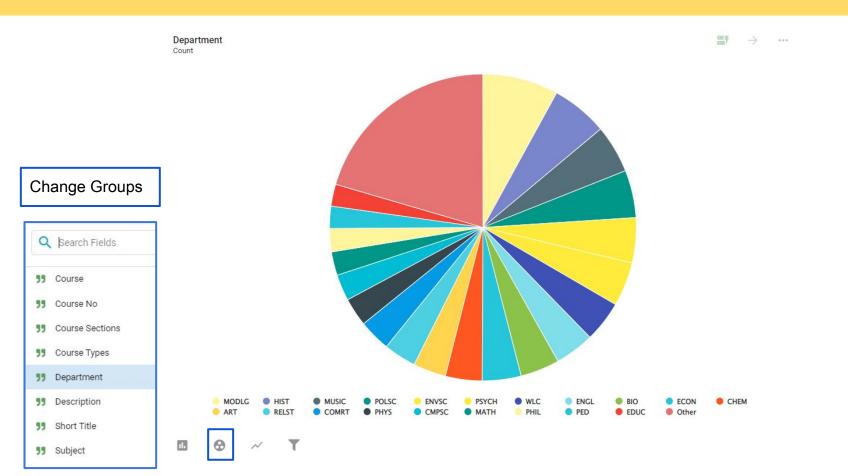












### You can rearrange the elements by dragging them.

