

PRECISION CAMPUS TUTORIALS

HOW TO APPLY MULTIPLE FILTER VARIABLES

1) Beginning in Explore Enrollments, apply the 'Gender' filter variable to your enrollment data.

Explore Enrollments

Limits:

Gender	2013 Fall	2014 Fall	2015 Fall	2016 Fall
Men	1,616	1,696	1,679	1,625
Women	1,559	1,591	1,524	1,655
Total	3,175	3,287	3,203	3,280

This is an example footnote. It will show up at the bottom.
Data loaded 24 APR 2016 05:03 PM

2) Next, apply the filter of 'Student Type'. You'll notice that you no longer see the breakdown of enrollments by Gender. The enrollment data is now filtered by Student Type and includes both Men and Women. Enrollment data in the table view can not be filtered using two filter variable categories.

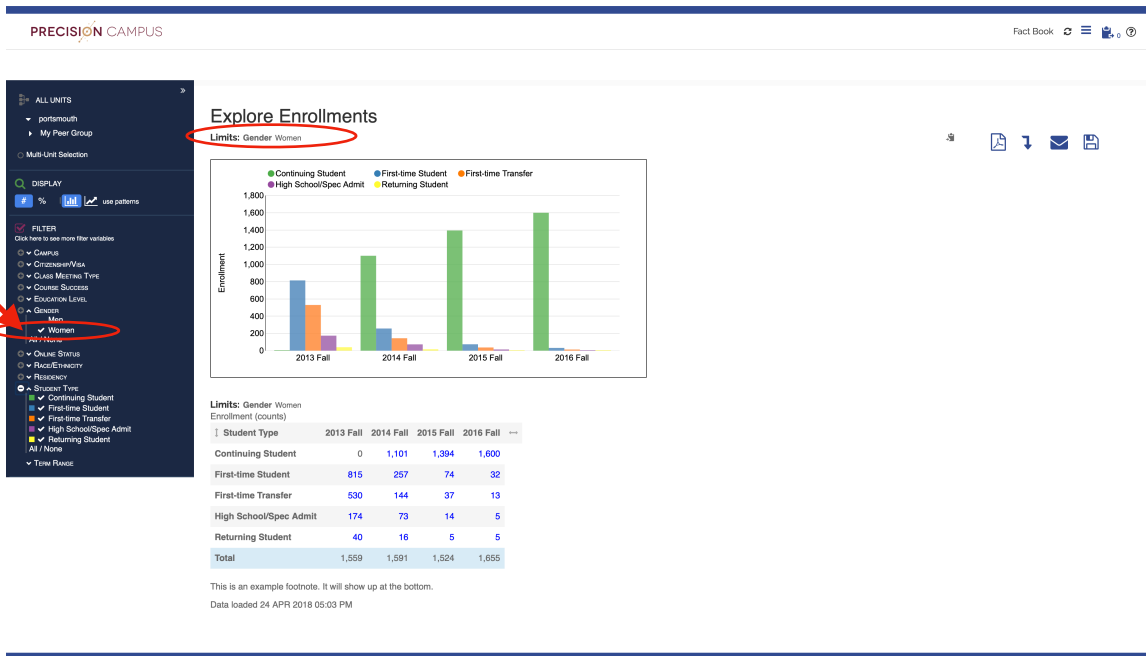
Explore Enrollments

Limits:

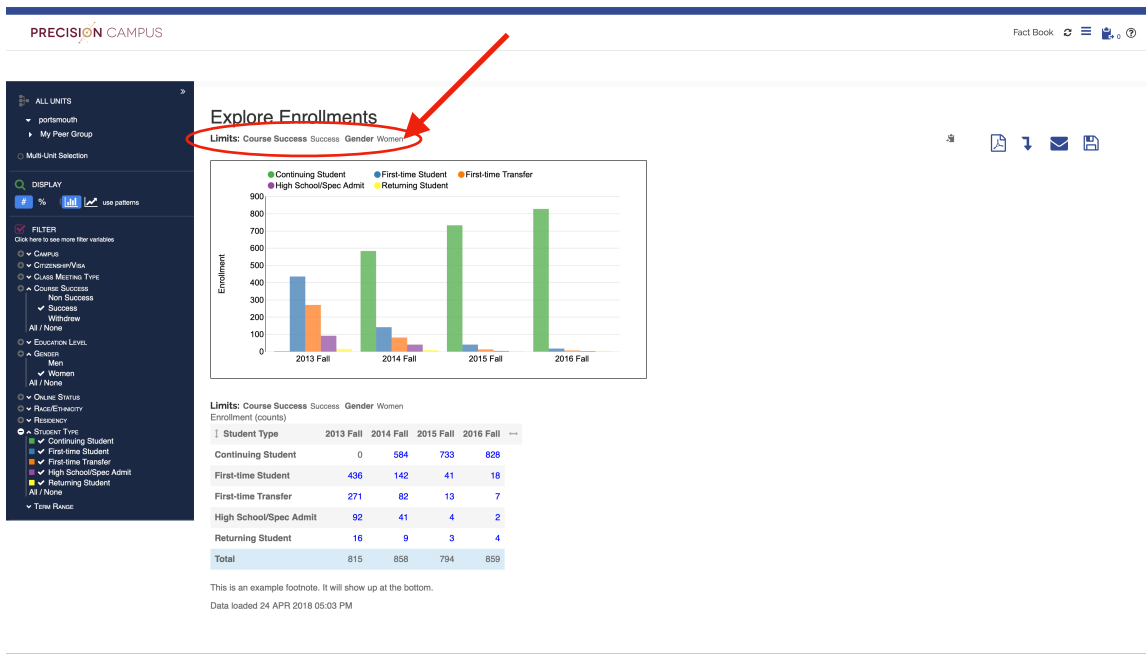
Student Type	2013 Fall	2014 Fall	2015 Fall	2016 Fall
Continuing Student	0	2,303	2,931	3,187
First-time Student	1,611	475	150	52
First-time Transfer	1,109	335	75	23
High School/Spec Admit	356	141	33	10
Returning Student	99	33	14	8
Total	3,175	3,287	3,203	3,280

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3) However, you can sort enrollment data using one filter variable category and multiple filter variables within multiple categories. For example, select the filter variable 'Women' from the filter category of 'Gender'. Precision Campus will adjust to show you enrollment data based on 'Student Type' with the limit of 'Women'.



4) You can add additional filter variables within other filter categories. For example, expand the 'Course Success' filter variable category and selects 'Success'. Now you are viewing enrollment data based on 'Student Type' with the limits 'Gender: Women' and 'Course Success:Success' applied to your enrollment data.



5) If at any point you need to reset the filters applied to your enrollment data, simply click on the ‘Clear all filters and setting’ button.

The screenshot shows the 'Explore Enrollments' page in Precision Campus. The top right corner features a 'Fact Book' button with a circular arrow icon, which is highlighted by a red arrow. Below the header, there is a sidebar with various filter options and a main content area. The main content area displays a bar chart titled 'Explore Enrollments' showing enrollment counts for four fall semesters (2013, 2014, 2015, 2016) across five student types: Continuing Student, First-time Student, First-time Transfer, High School/Spec Admit, and Returning Student. Below the chart is a table with the following data:

Student Type	2013 Fall	2014 Fall	2015 Fall	2016 Fall
Continuing Student	0	584	733	828
First-time Student	436	142	41	18
First-time Transfer	271	82	13	7
High School/Spec Admit	92	41	4	2
Returning Student	16	9	3	4
Total	815	858	794	859

Below the table, there is a footnote: 'This is an example footnote. It will show up at the bottom. Data loaded 24 APR 2018 05:03 PM'.

6) When you do, Precision Campus will clear all of the filters and setting and return you to the main menu.

The screenshot shows the 'University of Portsmouth Fact Book' main menu. The 'ENROLLMENT' section is highlighted in blue and contains the following options: 'Explore Enrollments', 'Headcount By Zip Code', 'Year over Year Enrollment', and 'Year Over Year Metrics'. Other sections include 'COURSES' (Enrollments by Department), 'STUDENT OUTCOMES' (Explore One Term Persistence Rates, Explore One Year Persistence Rate), 'PROGRAM REVIEW' (Enrollment Variables and Trends, Faculty Workload (FTEF) by Full-time/Part-time, Course Success Rates by Unit, Course Success Rates by Group, Enrollment Distribution), and 'EQUITY' (Course Completion Rates by Term, Course Completion Rates by Year, Disproportionate Impact with Margin of Error by Term, Disproportionate Impact with Margin of Error by Year).