



PRECISION CAMPUS ONLINE DATA TOOL

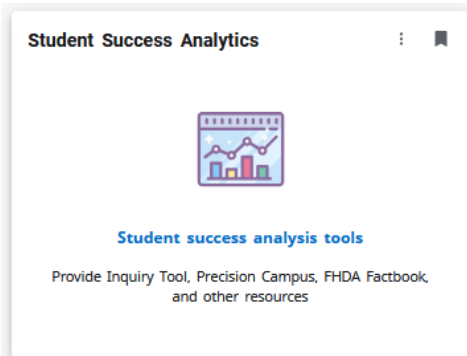
HOW TO ACCESS THE ENROLLMENT AND COURSE SUCCESS REPORT

If needed, enlarge this document on your screen to view the images.

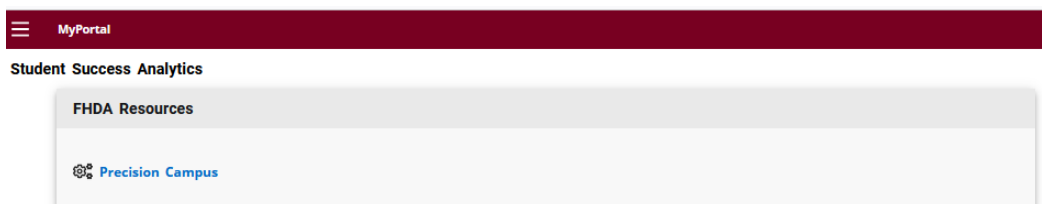
LOG INTO MYPORTAL

1. Enter your campuswide id (cwid)
2. Enter your password

3. Select "Student Success Analytics"



4. Select "Precision Campus"



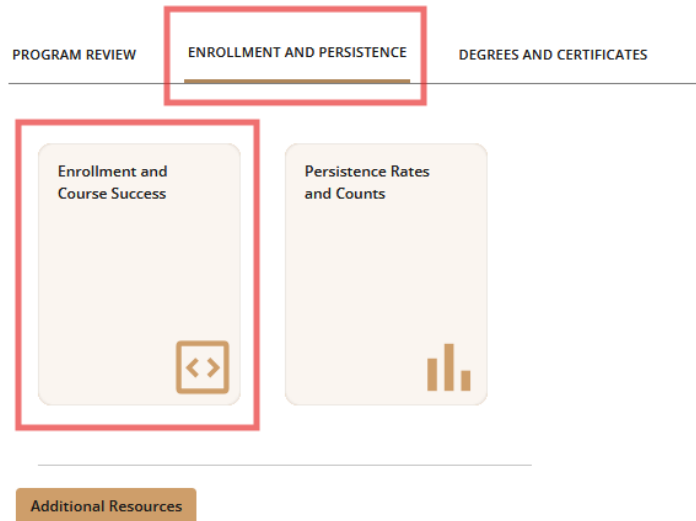


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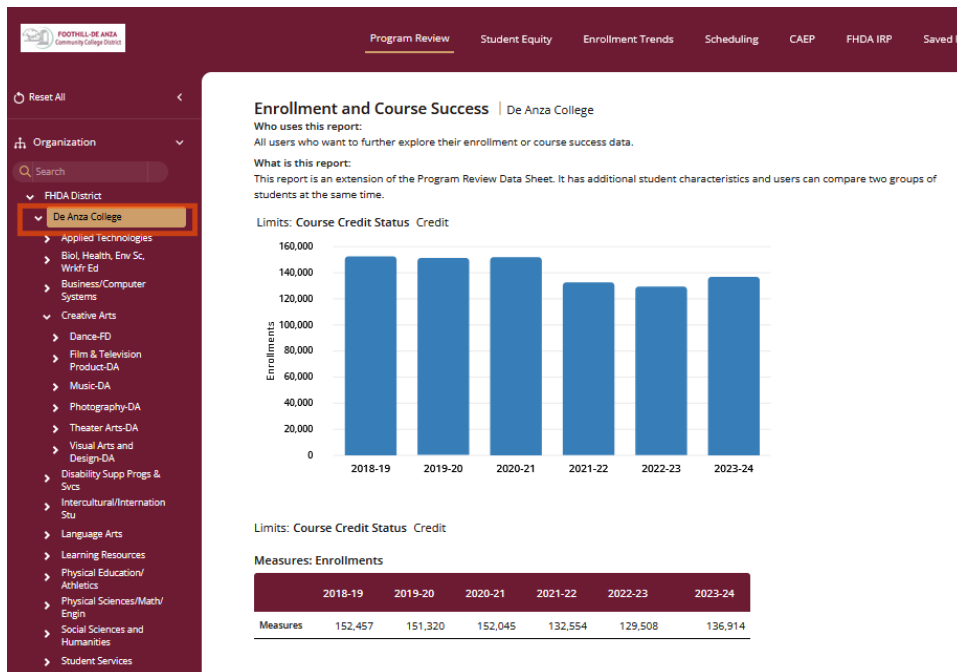
HOW TO ACCESS THE ENROLLMENT AND COURSE SUCCESS REPORT

ACCESSING THE ENROLLMENT AND COURSE SUCCESS REPORT

1. Select “Enrollment” then select “Enrollment and Persistence.”



2. On the left-hand navigation panel, click on the arrow next to the desired college name. In this example, “De Anza College” is selected.

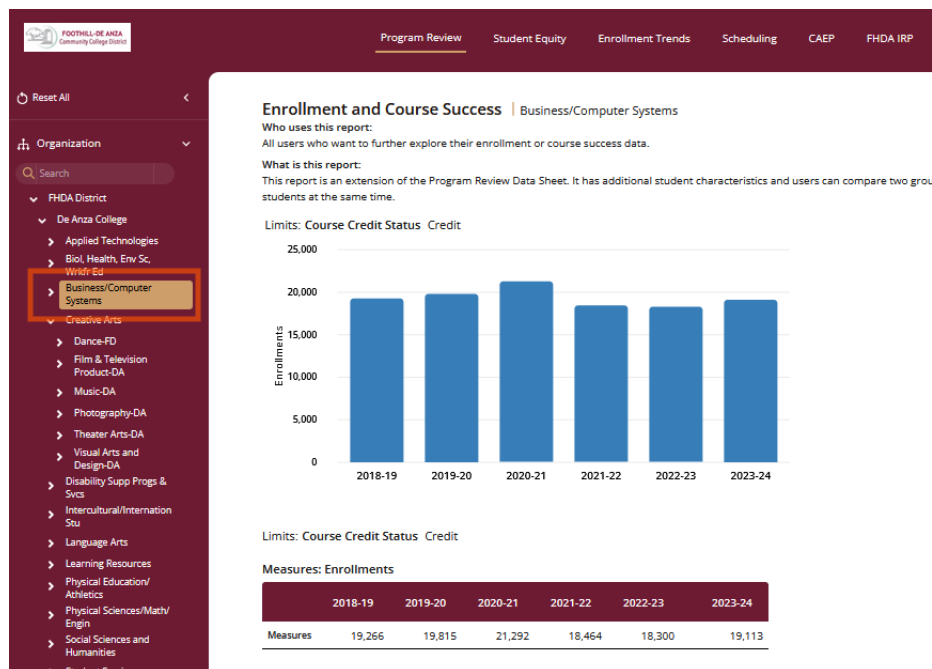




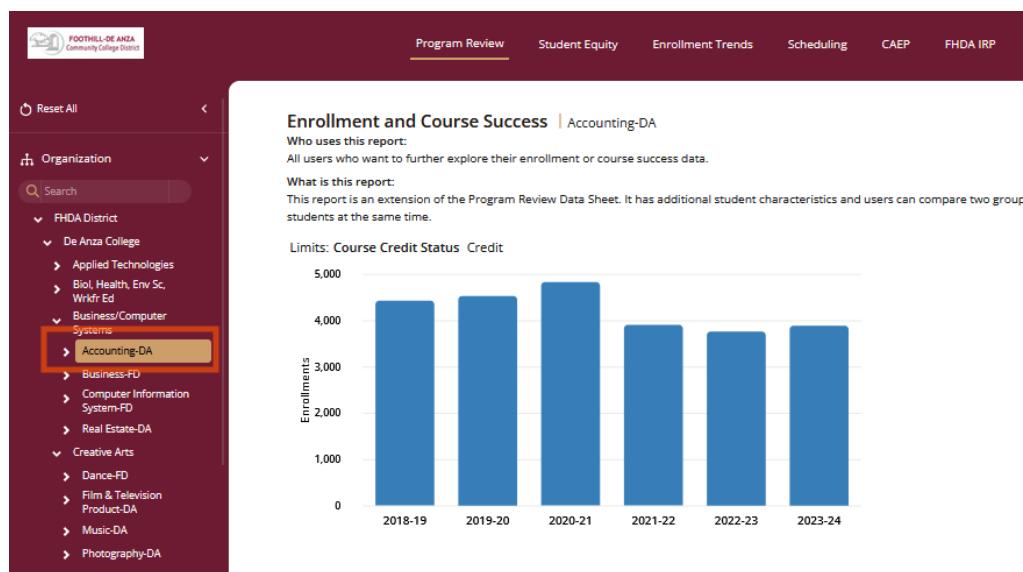
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- Click on the arrow next to the desired division name. In this example, De Anza College's "Business/Computer Systems" division is selected.



- Click on the arrow next to the desired department name. In this example, De Anza College's "Accounting" department is selected.

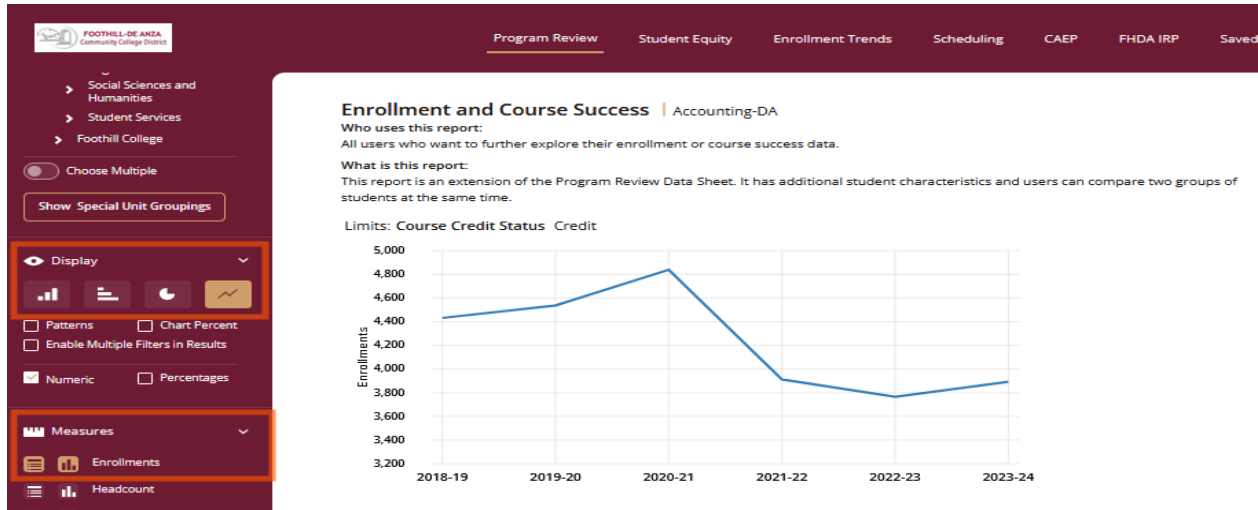


- Data could be explored further by selecting the options in the Display, Measures, and Filter sections (see left-hand navigation panel). The default view in this report is a column chart of the enrollment data.

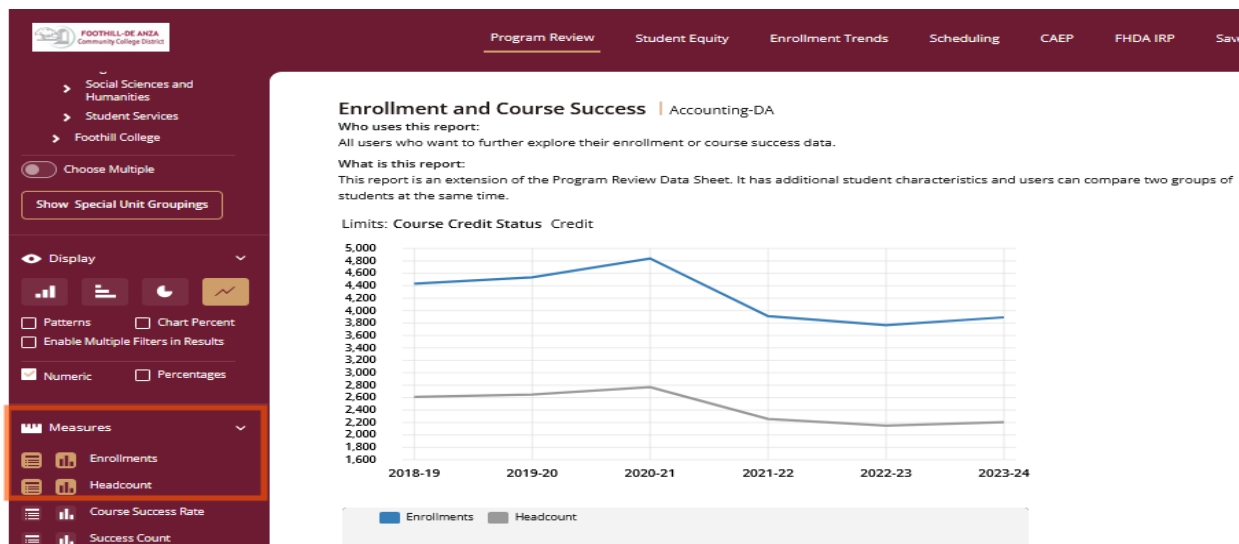
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- a. If a line graph is desired instead of a bar graph, select the line graph image. A bar graph, rotated bar graph, pie chart or line graph are all available.



- b. If other data, such as headcount, course success rate/count, full-time equivalent student (FTES) or Section Count are desired, go to the “Measures” section and select the desired data points. In this example, both enrollment and headcount are selected and the data will display accordingly.

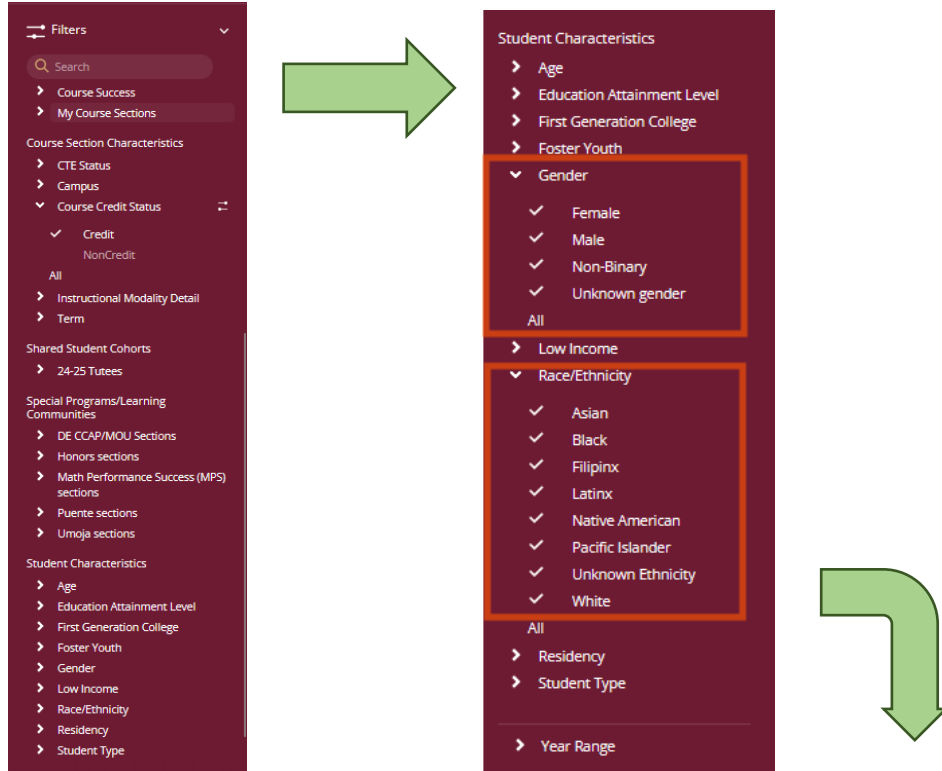


- c. If other data, such as course characteristics or learning communities are desired, go to the “Filter” section and select the desired categories. Click on the (+) symbol next to the categories. Up to four categories can be selected at a time if selecting “Enable Multiple

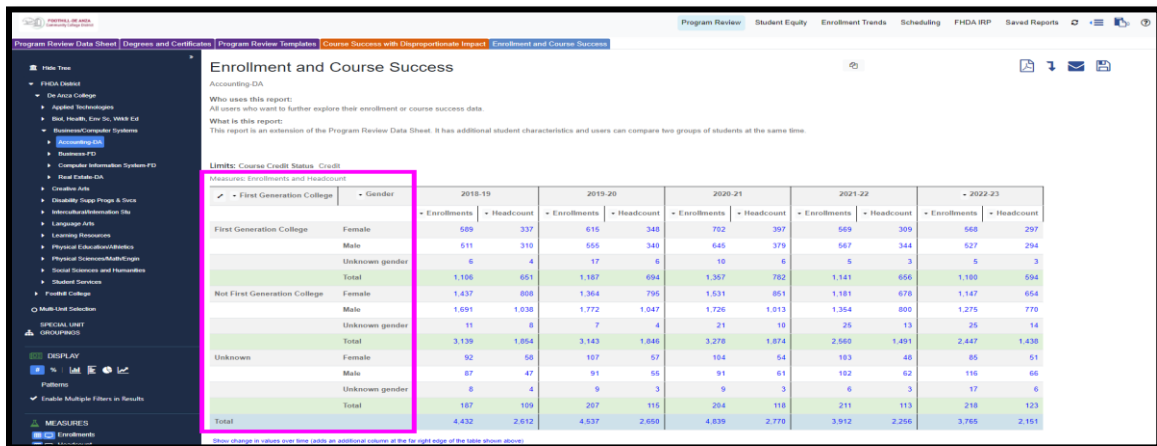
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Filters in the Results” under “Display” prior to selecting the categories. First-generation college and gender categories are selected below.



The diagram illustrates the navigation path within the Precision Campus Online Data Tool. It starts with the **Filters** menu on the left, which includes sections like **Course Success**, **My Course Sections**, **Course Section Characteristics**, **Shared Student Cohorts**, **Special Programs/Learning Communities**, and **Student Characteristics**. A green arrow points from the **Student Characteristics** section to a detailed view of the filters. In this view, the **Gender** filter is expanded, showing options for **Female**, **Male**, **Non-Binary**, **Unknown gender**, and **All**. The **Race/Ethnicity** filter is also expanded, showing options for **Asian**, **Black**, **Filipinx**, **Latinx**, **Native American**, **Pacific Islander**, **Unknown Ethnicity**, and **White**. A second green arrow points from this detailed filter view towards the final report output.



The screenshot shows the **Enrollment and Course Success** report. The report is titled "Enrollment and Course Success" and includes a sub-header "Accounting-DA". It provides a summary of enrollment and course success data for various student groups. The data is presented in a table with columns for "Enrollments" and "Headcount" for each year from 2019-20 to 2022-23. The table is filtered by "First Generation College" and "Gender".

		2019-20	2019-20	2020-21	2020-21	2021-22	2021-22	2022-23	2022-23
		Enrollments	Headcount	Enrollments	Headcount	Enrollments	Headcount	Enrollments	Headcount
First Generation College	Female	589	337	615	340	792	397	569	309
	Male	511	310	555	340	645	379	567	344
	Unknown gender	6	4	17	6	10	6	5	3
Total		1,106	651	1,187	684	1,367	782	1,141	656
Not First Generation College	Female	1,437	808	1,364	795	1,531	851	1,181	678
	Male	1,691	1,038	1,772	1,047	1,726	1,013	1,354	800
	Unknown gender	11	8	7	4	21	10	25	13
Total		3,139	1,854	3,143	1,846	3,278	1,874	2,560	1,491
Unknown	Female	92	58	107	57	104	54	193	48
	Male	87	47	91	55	91	61	192	62
	Unknown gender	8	4	9	3	9	3	6	3
Total		187	109	207	115	204	118	211	113
Total		4,432	2,612	4,537	2,650	4,839	2,770	3,912	2,256

- d. Once all the desired selections have been made from the Display, Measures and Filter sections, the data can be modified further by clicking on the arrows located next to the category header in the data table (see pink arrows in image below). A drop down menu will appear and you will have the option to do the following:

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- **Sort** the subgroups within a category A to Z or Z to A.
 - Note: The default view organizes the subgroups A to Z.
- **Move** a category left or right in order to prioritize disaggregation
 - Note: In this example, first-generation college is disaggregated by gender. By moving the gender category to the left, gender would then be disaggregated by first-generation college.
- **Filter** for a specific subgroup within a category
 - Note: The default view displays all the subgroups within a category. In this example, the data could be filtered so that first-generation college is disaggregated by female only.

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Program Review Data Sheet

Degrees and Certificates

Program Review Templates

Course Success with Disproportionate Impact

Enrollment and Course Success

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