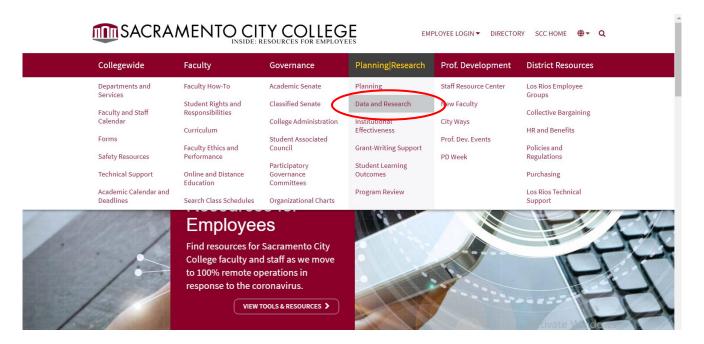
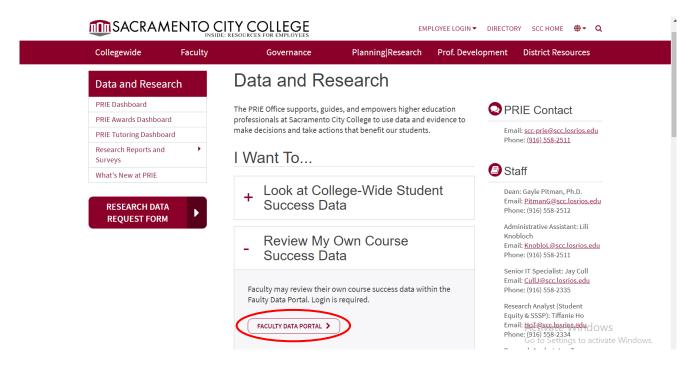
Guide to Navigating the Faculty Data Portal Compiled by Planning, Research, and Institutional Effectiveness (PRIE) Office August 2020

Step 1. Access the Faculty Data Portal

You may access the Faculty Data Portal by visiting the PRIE website starting from the SCC homepage at https://inside.scc.losrios.edu/. Hover over the "Planning/ Research" tab, then click on "Data and Research" in the drop-down menu.

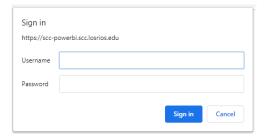


You will be directed to the page below. Under "I Want To...," look for the "Review My Own Course Success Data" tile, and click on the "+" symbol to expand the view. (Once view is expanded, the "+" symbol will turn into a "-" symbol. Click on "Faculty Data Portal."



Step 2. Log In

You will be prompted to access the Faculty Data Portal with a pop-up dialog box to sign in.

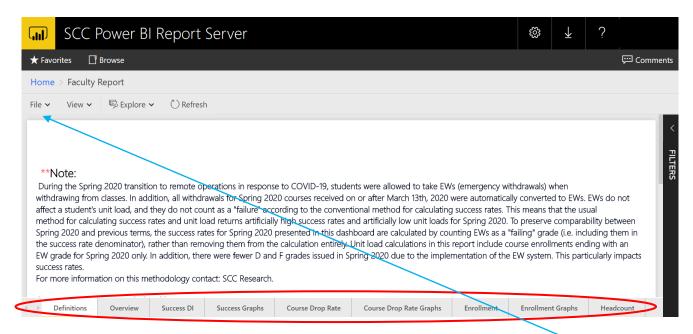


Enter the following information to log in:

- username (enter "w" followed by your seven-digit employee identification number, e.g., w0109852) and
- password (enter the one that you use to log into your Los Rios accounts)
- After signing in you will be automatically directed to the "definitions" tab

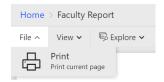
Step 3. Explore Your Data

"Definitions" tab: This tab provides you with information about definitions for common metrics used in this data portal. Scroll down the page to see a list of all the metrics (e.g., course success, course enrollment, student headcount, etc.). Reference the information shown in this tab as you navigate the data portal.



Click on the tabs appearing at the bottom or your screen to navigate the Faculty Data Portal.

If you would like to print a copy of the contents shown in any of the tabs, click on the tab, go to the task bar shown on the page, click on "File" and "Print."



Got questions as you are exploring your data? Check step 4 in this guide for answers.

"OVERVIEW" tab: This tab provides you a summary of the data (by semester) for students who have enrolled in courses you taught during the five most recent academic years. Trend of course enrollments from fall-to-Your overall course success Your overall course drop rate Use the "term" dropfall semesters only (31.82%) for students you rate (63.64%) for students you down menu to select the taught during the semester taught during the semester semester for which you (Graph does not show compared to the college's compared to the college's would like to see data. trends for spring-tooverall course success rate overall course drop rate Semesters for which you spring or summer-to-(68.17%) for the semester (16.54%) for the semester did not teach courses summer when either will not appear as summer or spring options for selection in semester is selected in SCC Power BI Report Server the drop-down menu. the "term" drop-down Data are available (by menu.) ★ Favorites ☐ Browse semester) for the five most recent academic TIP: Hover over the Home Faculty Report years. trend line, and a pop-up File 🗸 Explore 🗸 () Refresh box will appear to show the number of course Overview enrollments for a The name of the division in which you particular semester. Faculty Name erm teach is shown here Fall 2019 Your name is shown here 31.82% 100.00% 100.00% Fall 2018 Fall 2019 Fall 2015 Fall 2016 This bar chart gives you glimpse of the majors your students declared. Up To 5.9 -None, seeking - 10-19 Gen Ed Transfer to CSU Business Admin-Transfer CSLLGE Gen Ed Transfer (IGETC) - CSU TIP: Hover over each Undecided bar, and a pop-up box Pre-Health Occupations will appear to indicate Computer Science 40 or more Gen Ed Transfer (IGETC) - UC the number of students with the declared major. Business General Acquire Job Skills Only MAJOR_LDESC Computer Science Transfer to 4-Y... Earn AA/AS D.. First Time Transfer to 4-Year af.. Enrollment Graphs Definitions Success DI Success Graphs Course Drop Rate Graphs Enrollment Headcount In the pie charts above, the "yes" segment represents the The donuts above provide you basic information about your proportion of your students who are first generation/low students' academic load (number of units enrolled for the income; the "no" segment represents the proportion of your semester), enrollment status, education goals, and hours students who are not first generation/ not low income. employed. TIP: Hover over each segment of the "First Generation" or TIP: Hover over each segment of the donuts, and a pop-up "Low Income" pie chart, and a pop-up box will appear to box will appear to indicate the number of students who indicate the number of students who identified as such. identified as such. FIRST_GENERATION Yes Enrollments 15267 (30.1%) Enrollments **7793 (15.36%)**

"SUCCESS DI" tab: This tab provides information about your students' course success rates and disproportionate impact (DI), indicated with a corresponding symbol, in table view for the five most recent fall, spring, or summer semesters. By default, this page shows your students' course success rates for all Use the drop-down menu to select the the courses in all departments you semester type for which you would like to SCC Power BI Report Serv have taught. If you have taught see data. For semesters which you did not courses in more than one department, teach courses, you will not see the semester Browse * Favorites you may use the department dropas an option for selection in the drop-down down menu to limit your search to a **Faculty Report** Home > menu. Data in this and all other tabs, except specific department. You may also use "overview" tab, will automatically update Explore 🗸 () Refresh the catalog number drop-down menu when you select a different semester. to narrow your search for a specific course you taught within the Course Success department. The name of the division in which you teach is shown CATALOG N Department Faculty Name here All Your name is shown here Fall 2016 Fall 2017 Term Fall 2015 Fall 2018 Fall 2019 Ethnicity DI Success Ethnicity DI Success DI Success DI Success DI Success 54.50% African American 52.90% 55.09% 55.37% African American 52.14% 57.69% Asian 75.74% 1 74.47% **1** 75.54% **1** 75.48% **1** 76.69% Asian **n** 76.60% Filipino 72.52% Filipino **o** 70.69% **1** 74.28% **1** 72.17% **1** 74.36% **1** 71.06% **64.72%** Hispanic/Latino Course success Hispanic/Latino 63.89% **63.61% 64.53% 65.92%** Multi-Race 65.01% rate data are **64.08%** 62.99% 63.94% 65.85% Multi-Race 68.32% **58.10%** Native American shown by the Native American **53.49% 58.74% 6**0.73% **54.00%** 65.41% Other Non-White 68.24% Other Non-White 69.01% ▲ 63.89% 1 72.89% △ 64.55% 1 72.34% following 63.55% Pacific Islander Pacific Islander 62.30% **62.45% 61.69%** 63.49% Unknown 70.71% common student 11.49% Unknown 68.56% **1** 76.09% **1** 73.41% 68.61% White 74.15% characteristics **1** 73.18% **1** 75.01% 1 75.63% White 72.85% **1** 74.37% Total 68.22% for equity-based Total 66.81% 67.36% 68.24% 69.27% 69.54% analysis: ethnicity, Fall 2016 Fall 2017 Fall 2018 gender, low Term Fall 2015 Fall 2019 GENDER DI Success GENDER | DI | Success income status, 68.96% Female 67.40% 68.02% 69.47% 69.76% 70.24% Male 67.32% and first-time Unknown Male 66.35% 66.51% 66.72% 68.53% 68.63% 67.55% student status. 67.65% Unknown 62.00% 67.92% 71.69% 70.08% Total 68.22% 66.81% 67.36% 68.24% 69.27% 69.54% Total Note student groups showing consistent Term Fall 2015 Fall 2016 Fall 2017 Fall 2018 Fall 2019 Low Income DI Success Low Income DI Success DI Success DI Success DI Success disproportionate A 65.93% Yes impact. 64.68% 65.07% 66.04% 66.75% 67.39% **1** 74.21% Yes No No 73.54% 73.88% 73.64% 75.20% 74.65% Total 68.22% Total 66.81% 67.36% 68.24% 69.27% 69.54% Fall 2016 Fall 2017 Fall 2018 Fall 2015 Fall 2019 First Time Student DI Success First Time Student DI Success DI Success DI Success DI Success DI Success Yes 62.92% 61.97% Yes 61.03% 65.59% 62.75% 63.03% No 69.48% No 67.90% 68.73%68.91% 70.84%71.22%68.22% Total Total 66.81% 67.36% 68 24% 69.27% 69 54%

Course success rates in the tables in this column show semester-to-semester data, providing trends over time.

Success Graphs

Success Di

Course success rates in the tables in this column show combined or overall data across the most recent fall/spring/summer semesters.

Enrollment Graphs

Headcount

Note: For any student group with ten (10) or fewer students, data are not disclosed for the group per the CCCCO's data reporting guidelines, accessible at https://www.cccco.edu/-/media/CCCCO-Website/About-Us/Divisions/Digital-Innovation-and-Infrastructure/Research/Files/PercentagePointGapMethod2017.ashx

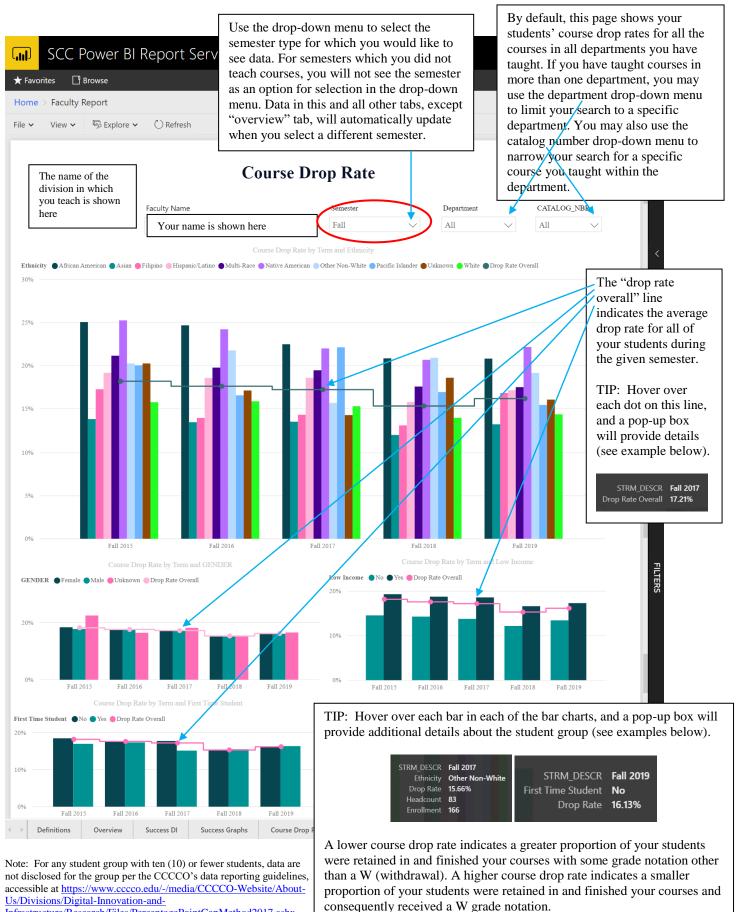
Course Drop Rate Graphs

Enrollment

"SUCCESS GRAPHS" tab: This tab provides information about your students' course success rates in bar chart view for the five most recent fall, spring, or summer semesters. By default, this page shows your students' course success rates for all Use the drop-down menu to select the the courses in all departments you semester type for which you would like to have taught. If you have taught SCC Power BI Repor see data. For semesters which you did not courses in more than one department, teach courses, you will not see the semester you may use the department drop-☐ Browse ★ Favorites as an option for selection in the drop-down down menu to limit your search to a **Faculty Report** specific department. You may also use menu. Data in this and all other tabs, except "overview" tab, will automatically update the catalog number drop-down menu Explore 🗸 () Refr when you select a different semester. to narrow your search for a specific course you taught within the Course Success Graphs department. The name of the division in which 띯 CATALOG N.. Department Faculty Name emester you teach is shown Your name is shown here All Ethnicity African American Asian Filipino Hispanic/Latino Multi-Race Native American Other Non-White Pacific Islander Unknown White Success Overall The "success overall" line indicates the average course success rate for all of your students during the given semester. TIP: Hover over each dot on this line. and a pop-up box will provide details (see example below). Term Fall 2018 69.27% Success Overall TIP: Hover over each bar in each of the bar charts, and a pop-up box will provide additional details about the student group (see examples below). The row labeled "course success gap" indicates the student group's course success rate relative to that of all your students, found by hovering over the dot in the "success overall" line shown in any of these charts. Fall 2018 Example: During Fall 2018, male students in your courses achieved a Overview Success DI Success Graphs Course Drop Rat 68.53% course success rate, which is 0.74 percentage point below that of all yours students, achieving at 69.27%. STRM DESCR Fall 2018 STRM_DESCR Fall 2017 Note: For any student group with ten (10) or fewer students, data are not GENDER Male Ethnicity Hispanic/Latin Low Income No disclosed for the group per the CCCCO's data reporting guidelines, 65.92% 68.53% 73.64% Course Success accessible at https://www.cccco.edu/-/media/CCCCO-Website/About-Headcount 6516 Headcount 8299 Headcount 6618 Enrollment 16924 Enrollment 21670 Us/Divisions/Digital-Innovation-and-Course Success Gap 3.34% Below Course Success Gap 0.74% Below Course Success Gap 5.40% Abo Infrastructure/Research/Files/PercentagePointGapMethod2017.ashx

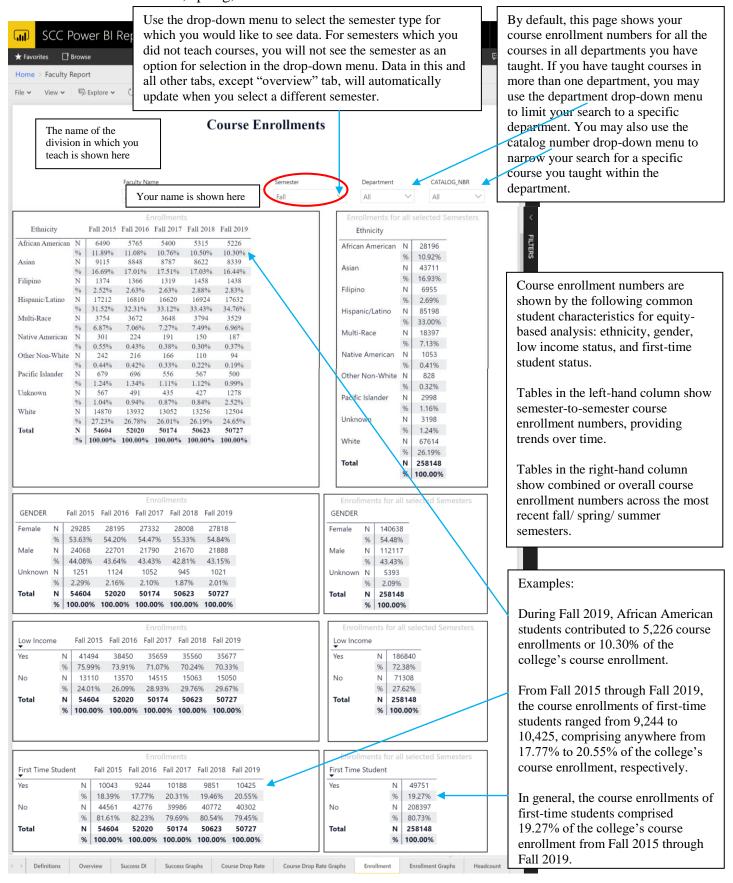
"COURSE DROP RATE" tab: This tab provides information about your students' course drop rates in table view for the five most recent fall, spring, or summer semesters. By default, this page shows your students' course drop rates for all the Use the drop-down menu to select the semester type SCC Power BI Repor courses in all departments you have for which you would like to see data. For semesters taught. If you have taught courses in which you did not teach courses, you will not see the ★ Favorites ☐ Browse more than one department, you may semester as an option for selection in the drop-down use the department drop-down menu Home > Faculty Report menu. Data in this and all other tabs, except to limit your search to a specific "overview" tab, will automatically update when you () Refr Explore > View v department. You may also use the select a different semester. catalog number drop-down menu to narrow your search for a specific **Course Drop Rate** The name of the course you taught within the division in which you department. teach is shown here Department CATALOG_NBR Your name is shown here All Fall All Ethnicity Fall 2015 | Fall 2016 | Fall 2017 | Fall 2018 | Fall 2019 Ethnicity Drop Rate African American 25.05% 24.67% 22.48% 20.84% 20.81% 22.90% African American Asian 13.79% 13.43% 13.49% 12.07% 13.19% Asian 13.20% 17.25% 13.93% 14.30% 13.06% 16.82% Filipino Filipino 15.07% Hispanic/Latino 19.16% 18.57% 18.58% 15.76% 17.15% 17.84% Hispanic/Latino Multi-Race 19.76% 17.57% 21.15% 19.46% 17.50% Multi-Race 19.10% Native American 25.25% 24.22% 21.99% 20.67% 22.16% Native American 23.24% Course drop rate Other Non-White 20.25% 21.76% 15.66% 20.91% 19.15% Other Non-White 19.69% data are shown Pacific Islander 20.03% 16.55% 22.12% 16.93% 15.43% 18 26% Pacific Islander by the following Unknown 20.25% 17.11% 14.25% 18.59% 16.05% 17.05% Unknown White 15.75% 15.85% 15.29% 13.94% 14.34% White 15.07% common student Total 18.18% 17.60% 17.21% 15.31% 16.17% Total 16.92% characteristics for equity-based analysis: ethnicity, gender, low GENDER | Fall 2015 | Fall 2016 | Fall 2017 | Fall 2018 | Fall 2019 GENDER Drop Rate income status, 17.73% 17.26% 15.47% 17.02% Female 18 36% 16.23% Female and first-time Male 17.74% 17.49% 17.09% 15.10% 16.09% Male 16.73% student status. Unknown 22.48% 16.44% 18.17% 15.38% 16.54% Unknown 18.02% Total 18.18% 17.60% 17.21% 15.31% 16.17% Total 16.92% Note student groups showing consistent higher course drop rates. Low Income | Fall 2015 | Fall 2016 | Fall 2017 | Fall 2018 | Fall 2019 Low Income | Drop Rate Yes 18.77% 18.60% 16.63% 17.32% Yes 18.18% 14.56% 14.29% 13.78% 12.18% 13.45% Nο 13.61% No Total 18.18% 17.60% 17.21% 15.31% Total 16.92% First Time Student | Fall 2015 | Fall 2016 | Fall 2017 | Fall 2018 | Fall 2019 First Time Student Drop Rate Yes Yes 16.24% 16.96% 17.35% 15.13% 15.51% 16.35% No 17.66% 17.73% 15.26% 16.13% No 17.08% Total 18.18% 17.60% 17.21% 15.31% 16.17% Total 16.92% Definitions Overview Success DI Success Graphs Course Drop Rate Course Drop Rate Graphs Enrollm Enrollment Graphs Headcount Course drop rates in the tables in this column show combined Course drop rates in the tables in this column show or overall data across the most recent fall/spring/summer semester-to-semester data, providing trends over time. semesters.

"COURSE DROP RATE GRAPHS" tab: This tab provides information about your students' course drop rates in bar chart view for the five most recent fall, spring, or summer semesters.

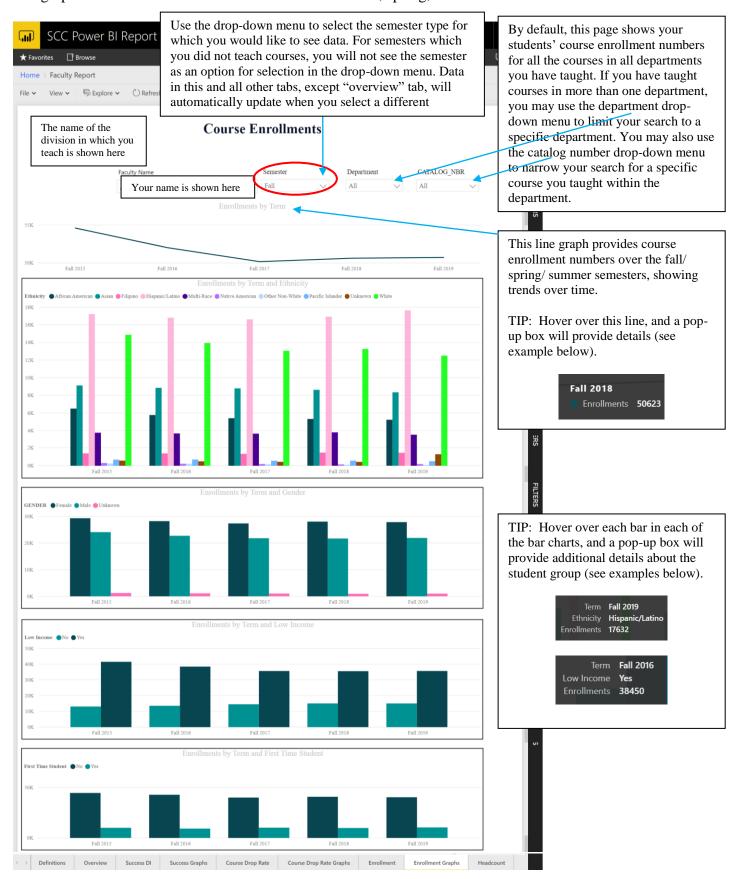


Infrastructure/Research/Files/PercentagePointGapMethod2017.ashx

"ENROLLMENT" tab: This tab provides information about your students' course enrollment in table view for the five most recent fall, spring, or summer semesters.



"ENROLLMENT GRAPHS" tab: This tab provides information about your students' course enrollment in line graph and bar chart view for the five most recent fall, spring, or summer semesters.



"HEADCOUNT" tab: This tab provides information about the number of students in your courses in table view for the five most recent fall, spring, or summer semesters. By default, this page shows the number of students you had for all the Use the drop-down menu to select the semester type for courses in all departments you have which you would like to see data. For semesters which you taught. If you have taught courses in SCC Power BI Re did not teach courses, you will not see the semester as an more than one department, you may option for selection in the drop-down menu. Data in this and **★** Favorites ☐ Browse use the department drop-down menu all other tabs, except "overview" tab, will automatically > Faculty Report to limit your search to a specific update when you select a different semester. Explore > View 🕶 department. You may also use the catalog number drop-down menu to **Student Headcount** narrow your search for a specific The name of the division in which you course you taught within the teach is shown here department. CATALOG NBR All Your name is shown here Ethnicity Fall 2015 Fall 2016 Fall 2017 Fall 2018 Ethnicity African American N 2520 2279 2147 2098 2019 11.77% 10.95% 10.61% 10.31% 10.02% African American N 7225 Student headcount is shown by the 3616 3542 3567 3472 3376 11.37% following common student 16.89% 17.01% 17.63% 17.06% 16.75% Asian N 10535 characteristics for equity-based 583 572 613 621 16.58% Filipino 2.72% 2.81% 2.83% 3.01% 3.08% Filipino analysis: ethnicity, gender, low 2.90% Hispanic/Latino 6466 6545 6398 6516 6675 income status, and first-time student 30.21% 31.44% Hispanic/Latino 31.63% 32.02% 33.12% N 19253 30.29% Multi-Race 1407 1396 1437 1473 1338 status. Multi-Race 6.57% 6.71% 7.10% 7.24% 6.64% 4387 Native American 6.90% Tables in the left-hand column show 0.47% 0.43% 0.29% 0.40% 0.58% Other Non-White 0.50% 102 83 semester-to-semester student 0.55% 0.49% 0.41% 0.29% 0.26% Other Non-White 255 headcount numbers, providing Pacific Islander 277 271 243 0.40% 1.29% 1.30% 1.19% 1.19% 1.04% Pacific Islan 743 trends over time. 1.17% 223 205 Unknown Unknown 1.15% 1.07% 1.01% 1.00% 2.58% 1022 1.61% Tables in the right-hand column 5779 White 6048 5494 5613 5262 28.25% 27.76% 27.16% 27.58% 26.11% White 18095 show combined or overall student 28.47% Total 21406 20819 20230 20349 20153 headcount numbers across the most 100.00% 100.00% 100.00% 100.00% 100.00% Total N 53554 100.00% recent fall/ spring/ summer semesters. GENDER Fall 2015 Fall 2016 Fall 2017 Fall 2018 Fall 2019 GENDER Female N 11773 11633 11442 11633 11510 Female 35911 55.00% 55.88% 56.56% 57.17% 57.11% 56.50% Male 9151 8726 8333 8299 8223 Male 26304 Examples: 42.75% 41.91% 41.19% 40.80% 41.39% 482 460 455 417 420 Unknown N Unknown 2.25% 2.21% 2.25% 2.05% 2.08% 2.36% During Fall 2019, the number of 63554 Total N 21406 20819 20230 20349 20153 Total African American students enrolled 100.00% 100.00% 100.00% 100.00% 100.00% % 100.00% at the college was 2,019, comprising 10.02% of the college's student Low Income Fall 2015 Fall 2016 Fall 2017 Fall 2018 Fall 2019 Low Income population. 44003 15410 14450 13612 13422 13295 Yes 71.99% 69.41% 67.29% 65.96% 65.97% 69.24% 23244 5996 6858 No No N 6369 6618 6927 From Fall 2015 through Fall 2019, 36.57% % 28.01% 30.59% 32.71% 34.04% 34.03% the number of first-time students 63554 Total 21406 20819 20230 20349 20153 Total % 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% ranged from 2,907 to 3,155, comprising anywhere from 13.96% First Time Student First Time Student Fall 2015 Fall 2016 Fall 2017 Fall 2018 Fall 2019 to 15.60% of the college's student Yes Ν 2907 3155 2943 3042 Yes 15221 population, respectively. 14.83% 13.96% 15.60% 14.46% 15.09% 23.95% No Ν 18231 17912 17075 17406 17111 55513 No 85.17% 85.54% 84.91% In general, the number of first-time 86.04% 84.40% 87.35% Total 21406 20819 20230 20349 20153 Total 63554 students from Fall 2015 through Fall 100.00% 100.00% 100.00% 100.00% 100.00% 100.00%

Note: For any student group with ten (10) or fewer students, data are not disclosed for the group per the CCCCO's data reporting guidelines, accessible at https://www.ccco.edu/-/media/CCCCO-Website/About-Us/Divisions/Digital-Innovation-and-Infrastructure/Research/Files/PercentagePointGapMethod2017.ashx

Course Drop Rate Graphs

2019 comprised 23.95% of the

college's student population.

Step 4. Ask Questions

Did you make any of the following observations about your data?

- I did not see a donut, pie chart, or bar chart (as shown in the "overview" tab of this guide).
- I did not see all segments in the donuts or pie charts (as shown in the "overview" tab of this guide).
- I added the number of students appearing in each segment of the donut or pie chart, and the sums were different for each donut or chart. In summary, it looked like my data were telling me conflicting information about the number of students I had in my courses.
- I added the number of course enrollments (found in the "enrollment" tab) appearing in each of the student characteristics tables, and the total shown in the table did not reflect the sum I calculated.
- I added the number of student headcounts (found in the "headcount" tab) appearing for each of the student characteristics tables, and the total shown in the table did not reflect the sum I calculated.
- I did not see data listed for all of the ethnicity categories, gender types, low income status type, and/ or a first-time student status type.
- I saw cells in tables that are empty for some semesters but not for other semesters.
- I did not see data for all of the most recent five semesters, but I saw data for some of the semesters.

If you made any of the observations above when reviewing your data, this means the size of the student group you are looking at is too few to report. Please keep in mind that for any student group with ten (10) or fewer students, data are not disclosed for the group per the CCCCO's data reporting guidelines, accessible at https://www.cccco.edu/-/media/CCCCO-Website/About-Us/Divisions/Digital-Innovation-and-Infrastructure/Research/Files/PercentagePointGapMethod2017.ashx. Undisclosed data are not represented in the pie charts, donuts, tables, line graphs, and bar charts.

If you did not teach many or any courses during the five most recent academic years presented in this data portal, it is likely that the total number of students you have had is few. Consequently, further separating the few number of students into specific groups for analysis (e.g., first generation students, students taking 12 or more units, Hispanic/ Latino students, low income students, etc.) may render one of the groups too small for data disclosure.

When looking at data concerning your students' course success rate and course drop rate, refer to data in the "Enrollment" tab to check for the size of your student group.

When looking at data concerning your students' academic workload, number of hours employed, enrollment status, and education goal, refer to data in the "Headcount" tab to check for the size of your student group.

Still have questions after reading this? Please contact PRIE.