Enrollment Data Tutorial

Enrollment Summary Data Table

- The purpose of the [Enrollment Summary Data Table Dashboard](#) is to better understand the **trends of enrollment, ftes, and average units** by [Gender](#) within different student groups (e.g., [Resident Status](#), [New Student Group](#), [Time Status](#), etc.) for each [Student Level](#).

- Example: Use this dashboard if you want to understand the trend of nonbinary enrollment at Imperial Valley Campus to plan programs and services in your department.

Comprehensive Enrollment Data Table

- The purpose of the [Comprehensive Enrollment Data Table](#) is to better understand the **trends of [enrollment](#)** by **[gender](#) at San Diego and Imperial Valley [Campuses](#)** by [Period](#), [Resident Status](#), [New Student Group](#), [Student Level](#), and [Time Status](#) in more detail than the Enrollment Summary Data Table.

- Example: Use this dashboard if you want to understand the trends of enrollment for men at San Diego Campus within different student groups and time statuses for planning programs and services in your department.

Enrollment by Ethnicity

- The purpose of the [Enrollment by Ethnicity dashboard](#) is to better understand the **enrollment trends of different demographics** (e.g., [URM](#) (CO) and [Ethnicity](#), etc.) by [Student Level](#)

- Example: Use this dashboard if you want to analyze ethnicity trends of Graduate enrollment and identify potential equity gaps and opportunities for improvement

Enrollment by Major

- The purpose of the [Enrollment by Major](#) dashboard is to better understand the **trends of enrollment of different [student level](#) groups** (e.g., Freshmen, Sophomore, etc.) by [College](#), [Academic Plan](#), and [Gender](#)

- Example: Use this dashboard if you want to gain insights on undergrad enrollment trends within your department to adjust the number of courses offered accordingly

Enrollment by Second Major

- The purpose of the [Enrollment by Second Major](#) dashboard is to better understand the **trends of enrollment of different student level groups** (e.g., Freshmen, Sophomore, etc.) by [College](#) and [Second Major](#)

- Example: Use this dashboard if you want to identify shifts in second major enrollment patterns across multiple years within your college

Enrollment by Minor

- The purpose of the [Enrollment by Minor](#) dashboard is to better understand the **trends of enrollment across different [student level](#) groups** (e.g., Freshmen, Sophomore, etc.) by [College](#) and [Minor](#).

- Example: Use this dashboard if you want to compare freshmen minor enrollment with senior minor enrollment

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Enrollment by Age

- The purpose of the Enrollment by Age dashboard is to better understand the **trends of enrollment of different student level groups** (e.g., Freshmen, Sophomore) by Age

- Example: Use this dashboard if you want to analyze how Doctoral enrollment counts vary across different age groups.

New Students by Geographic Origin

- The purpose of the [New Students by Geographic Origin](#) dashboard is to better understand the **trends of enrollment of different** [new students](#) (e.g., [First-Time Freshman](#), New [Transfer](#), etc.) by Geographic Origin and [Residence Status](#)

- Example: Use this dashboard if you want to compare enrollment trends between Local and Non-Local New Master's students.

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New Student Academic Indicators

- The purpose of the [New Student Academic Indicators](#) dashboard is to better understand the **trends of [enrollment](#), [academic indicators](#), [english readiness](#), and [math readiness](#)** of First-time Freshmen ([FTF](#)) and New Transfer students at Fall entry by [Period](#)

- Example: Use this dashboard if you want to gain insight on First-time Freshmen Math and English Readiness and provide support where needed.

Enrollment Interactive Visualization

- The purpose of the Enrollment Interactive Visualization is to provide a visual overview of the overall **trends in enrollment of different student demographic groups, colleges, majors, and international students** by Term, Campus, and Student Level

- Example: Use this data visualization if you want to communicate total student enrollment patterns across different student ethnicities, countries of origin, colleges and major in a quick, high level visual representation
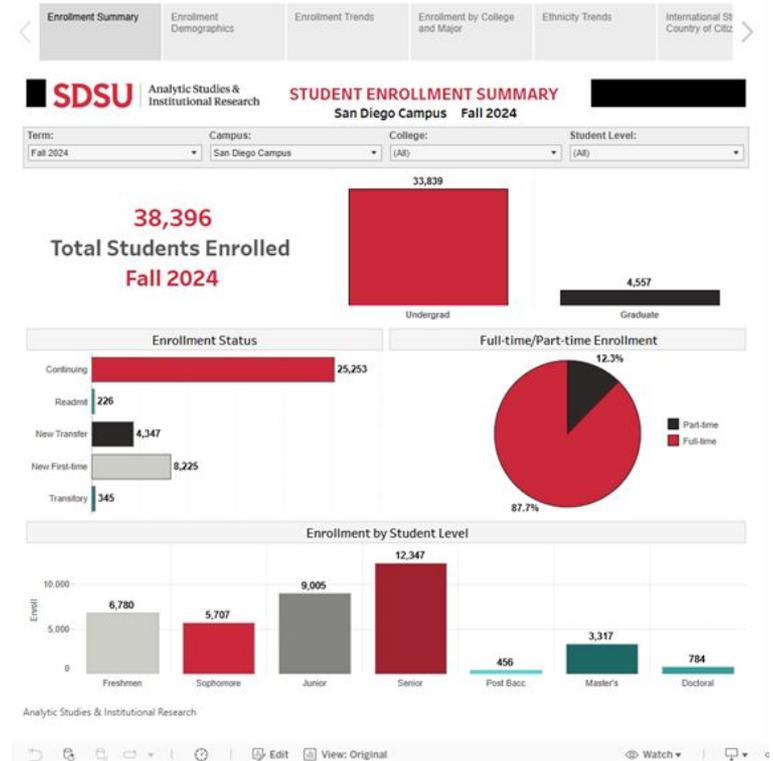
New Student Profile - Enrollment

- The purpose of the New Student Profile - Enrollment visualization is to provide a visual overview of **new student enrollment trends across demographics and college readiness scores** by Term, Campus, New Student Group, Time Status, and Entry College

- Example: Use this data visualization if you want to communicate new student enrollment patterns across different demographic and college readiness groups in a quick, high level visual representation