Course FTES Data Tutorial

FTES by Course Level and Discipline

- The purpose of the FTES by Course Level and Discipline dashboard is to better understand the **trends of Course FTES** among different Course Levels, by Course Discipline (using Course Abbreviation) within each College.

- Example: Use this dashboard if you want to understand how the number of full-time equivalent students in the College of Engineering has varied across different disciplines (e.g. Electrical, Civil, Aerospace) over the last three fall semesters.

FTES by College Year and Discipline

- The purpose of the [FTES by College Year and Course Discipline dashboard](#) is to better understand the **trends of Course FTES** among different [Course Levels](#), by Course Discipline (using [Course Abbreviation](#)) within each [College](#) for each [College Year](#).

- Example: Use this dashboard if you want to understand how the number of full-time equivalent students in the College of Arts & Letters differs between different courses within your course college or department.
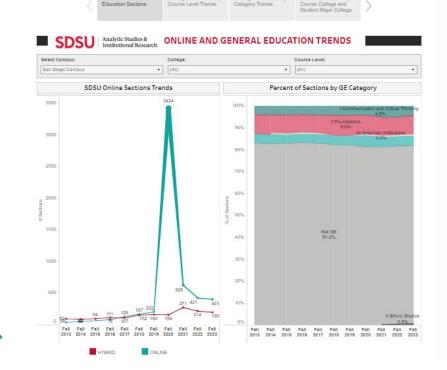
FTES by Course Department and Discipline

- The purpose of [FTES by Course Department and Discipline](#) is to better understand the **trends of Course FTES** among different [Course Levels](#), by [Course Department](#) within each [College](#).

- Example: Use this dashboard if you want to understand how the number of Full-Time Equivalent Students in the Department of Anthropology varies across different course levels

FTES, Courses & Sections Visualization

- The purpose of [FTES, Courses & Sections Visualization](#) is to visually compare **trends of course enrollments and the appropriate categories** of different course and student groupings (e.g., [GE Category](#), [Course Level](#), [Class Size](#), [Course College](#), Student [Major](#) College) by [Campus](#), [College](#), and [Course Type](#).

- Example: Use this data resource if you want to identify patterns of course enrollment to assist with planning number of course sections.

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