Fall Enrollment and FTE Faculty FTE

University Senate November 7, 2022

Standardized Data Definitions

Full-time Equivalent (FTE) Student Semester calculation:

Student Semester FTE is a unit of measure derived from the Student Credit Hour (SCH). Generally, one undergraduate semester FTE is equivalent to 15 student credit hours and/or one graduate semester FTE is equivalent to 12 student credit hours.

Total Undergraduate Student Credit Hours / 15 = Undergraduate Full-time Equivalent Students (FTES) Total Graduate Student Credit Hours / 12 = Graduate Full-time Equivalent Students (FTES)

Annualized FTE

The undergraduate Annualized FTE is calculated as the sum of annual student credit hours for the academic year divided by 30. The graduate Annualized FTE is calculated as the sum of annual student credit hours divided by 24.

Faculty FTE Measures

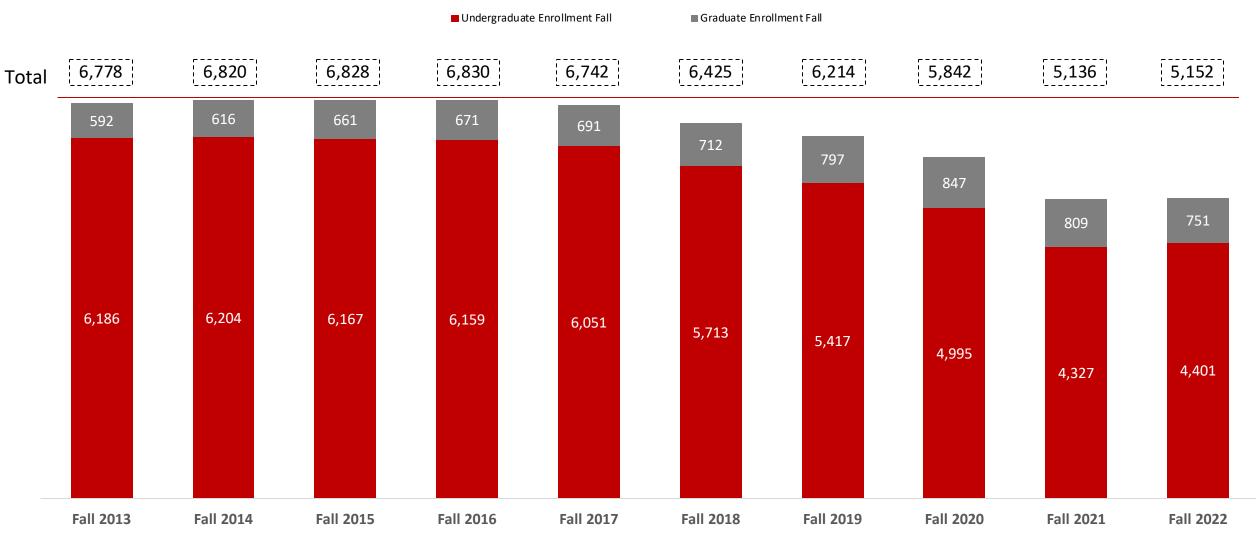
Faculty FTE calculations are performed for employees classified as APSCUF; where there is no distinction made between instructional and noninstructional classifications. Results are aligned in accordance with Article 23 of the *APSCUF Collective Bargaining Agreement*, calculated directly from the capacity utilization associated to base compensation for employees in an active pay status (i.e. this excludes employees in a leave without pay status). This does not include additional equivalencies associated to overload, summer, winter, distance education, individualized instruction, independent study, etc. Results will not exceed a 1.0 per individual.

Annualized Faculty FTE: Measurement of the employee utilization over the course of the academic year; a 1.0 full time equivalent of a faculty member is based across the span of 9 months, aligned to the academic terms of fall and spring.

Fall Faculty FTE: Measurement of faculty time *specifically* calculated for the fall term. These results are not a fall snapshot nor are they results across the entire fiscal year, rather these figures are the fall semester specific measurement of faculty time, which is referred to as the *periodized average FTE across the fall term*.

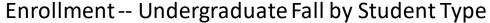
Fall Enrollment Headcount as of Census

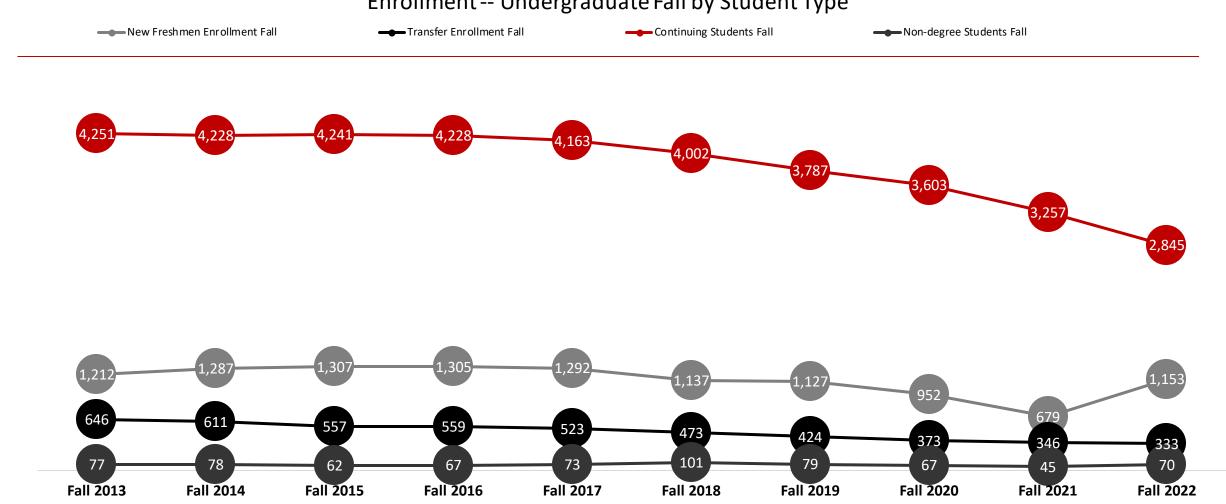
Enrollment -- Fall Headcount by Career



Note: Includes all enrollments--undergraduate, graduate, full-time, part-time; freeze date is 15th day of classes. Source: Data Warehouse, Student Data Submission
Official Reporting Date: End of the 15th day of classes

Fall Enrollment Headcount as of Census



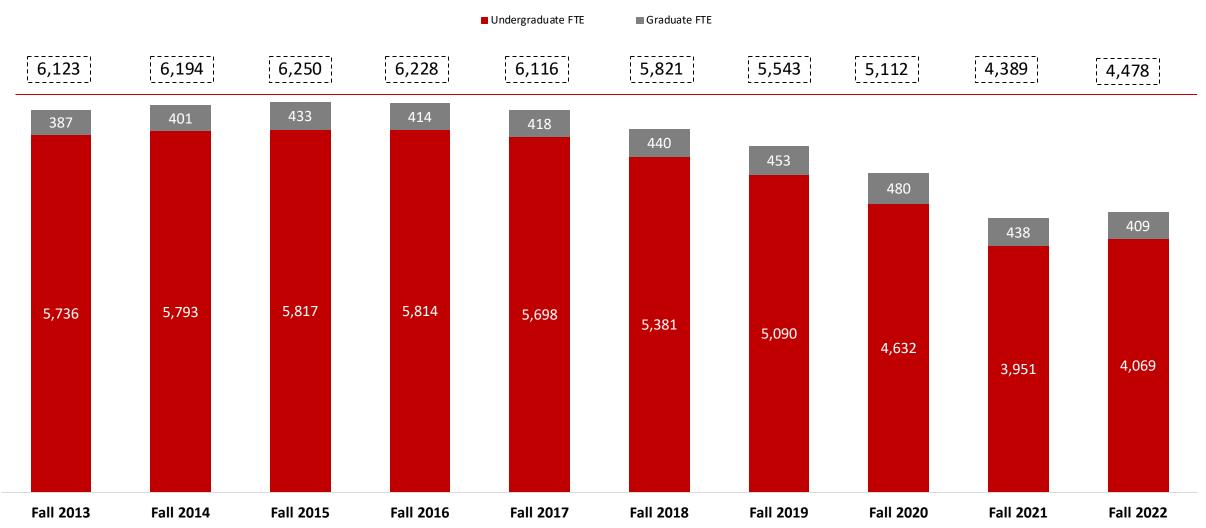


Note: Includes all enrollments--undergraduate, graduate, full-time, part-time; freeze date is 15th day of classes.

Source: Data Warehouse, Student Data Submission Official Reporting Date: End of the 15th day of classes

Fall Enrollment FTE as of Census

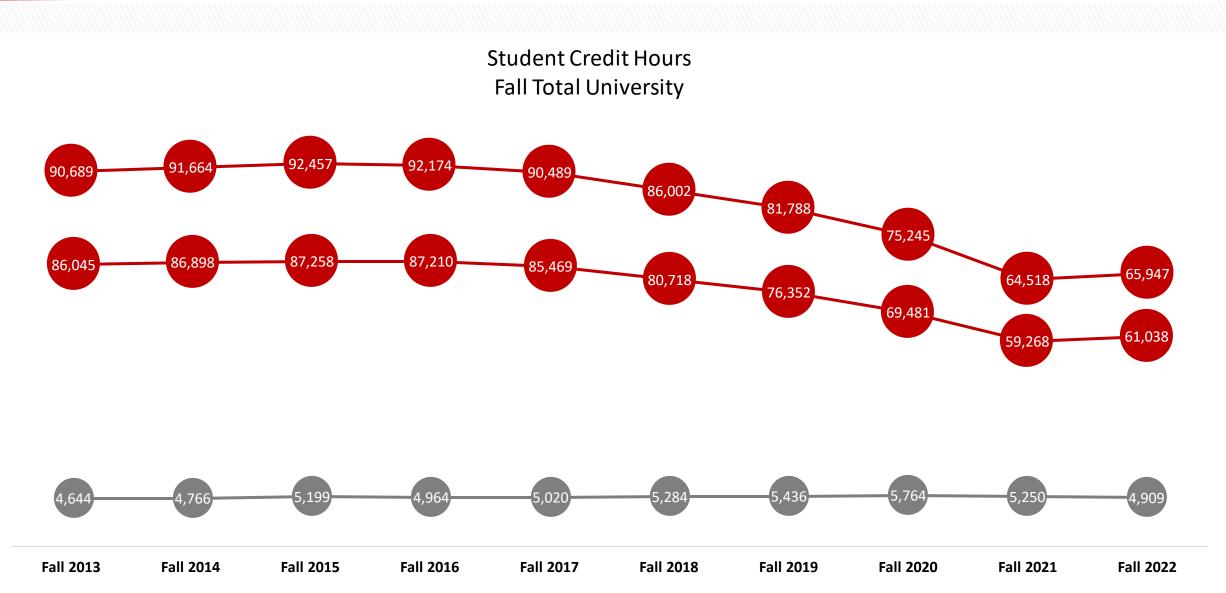
Full-time Equivalent Student -- Fall FTE by Career



 $Note: Includes all\ enrollments--undergraduate,\ graduate,\ full-time,\ part-time;\ freeze\ date\ is\ 15th\ day\ of\ classes.$

Source: Data Warehouse, Student Data Submission Official Reporting Date: End of the 15th day of classes

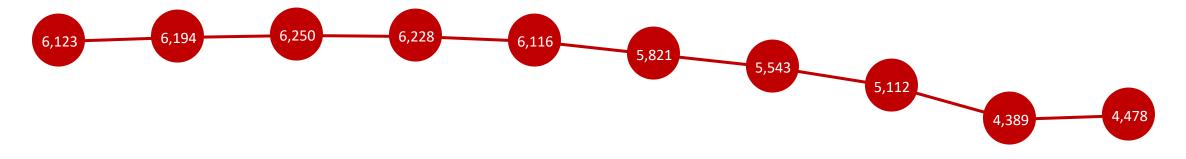
Fall Enrollment Student Credit Hours as of Census



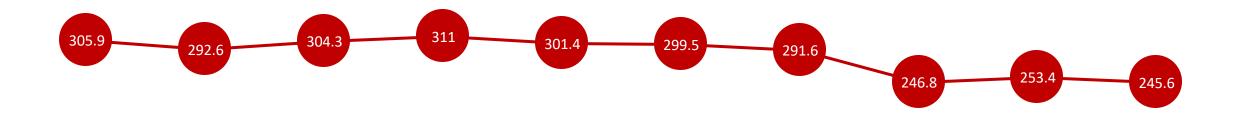
Note: Includes all enrollments--undergraduate, graduate, full-time, part-time; freeze date is 15th day of classes. Source: Data Warehouse, Student Data Submission Official Reporting Date: End of the 15th day of classes

Student-to-Faculty Ratio

Student FTE -- Fall Total University

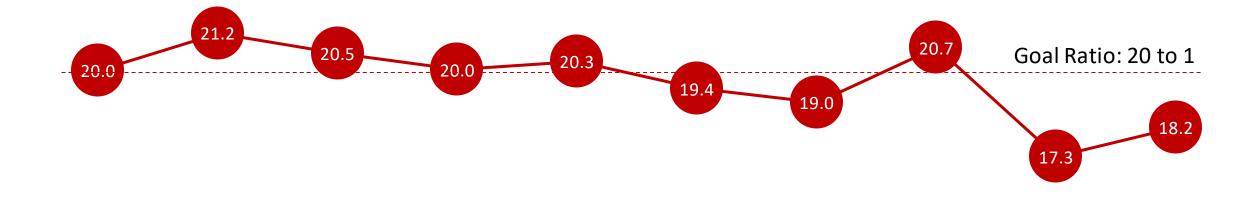


Faculty FTE -- Fall Total University

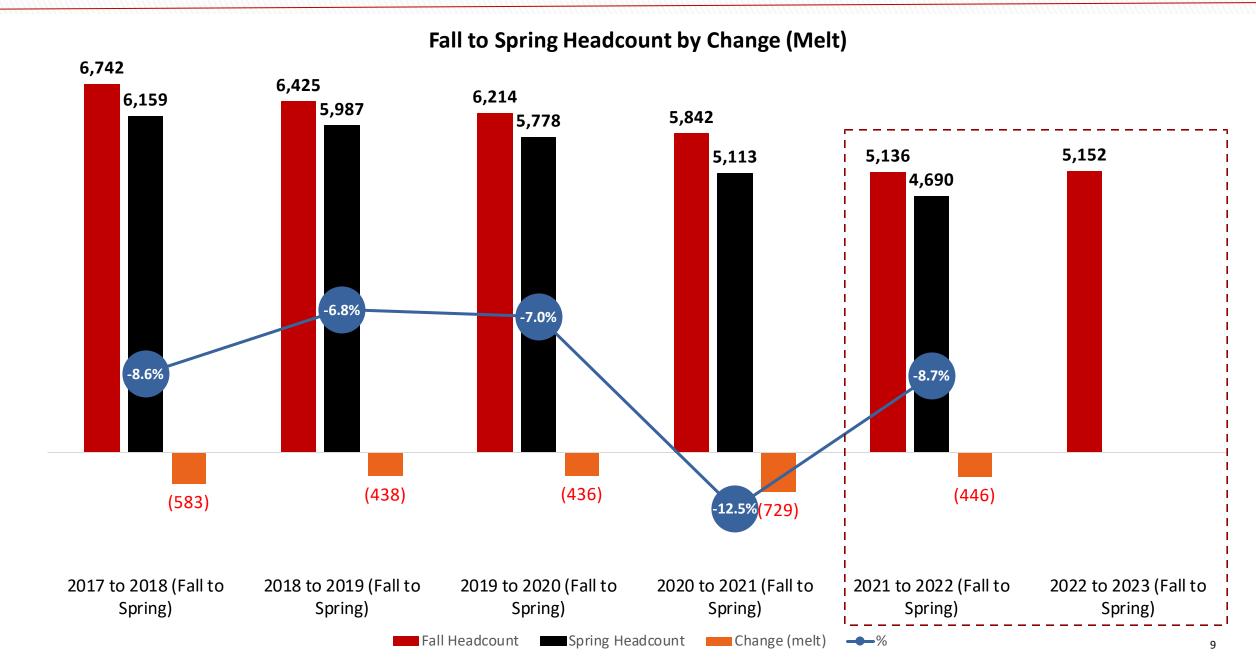


Fall 2013 Fall 2014 Fall 2015 Fall 2016 Fall 2017 Fall 2018 Fall 2019 Fall 2020 Fall 2021 Fall 2022

Student-to-Faculty Ratio

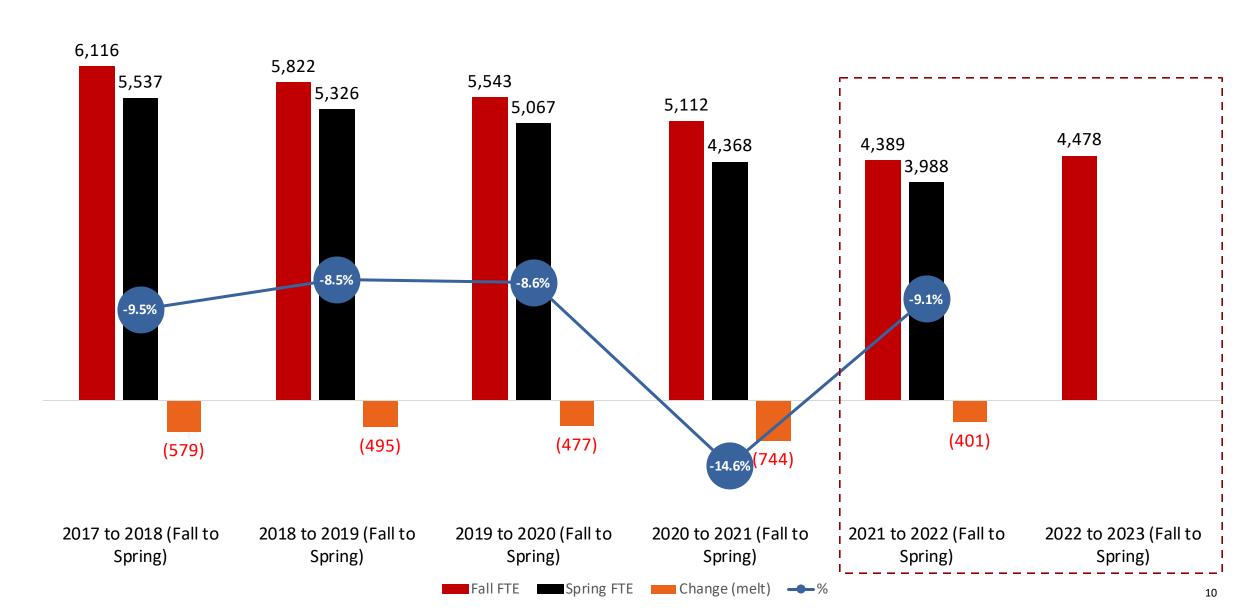


Melt Headcount Trend



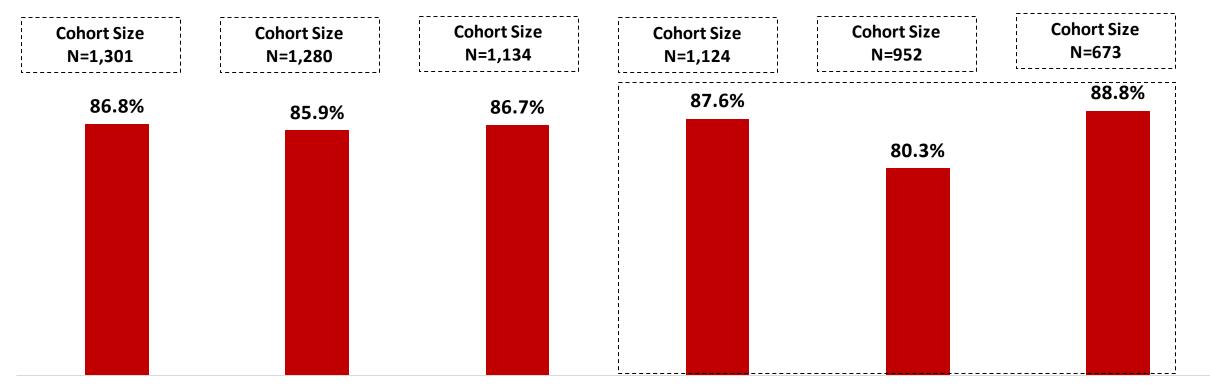
Melt FTE Trend

Fall to Spring FTE by Change (Melt)



Retention Rates

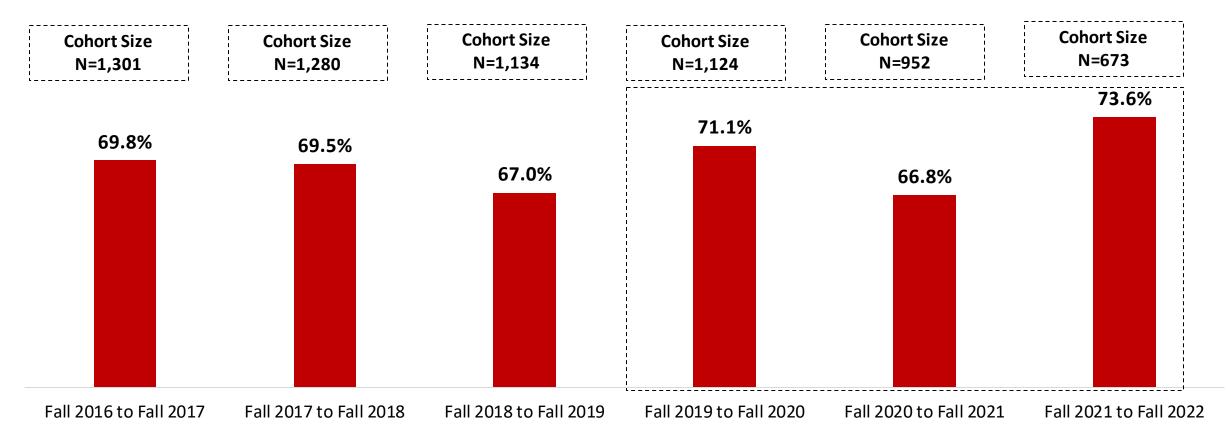
Fall to Spring Retention Rate First-time Full-time Degree Students



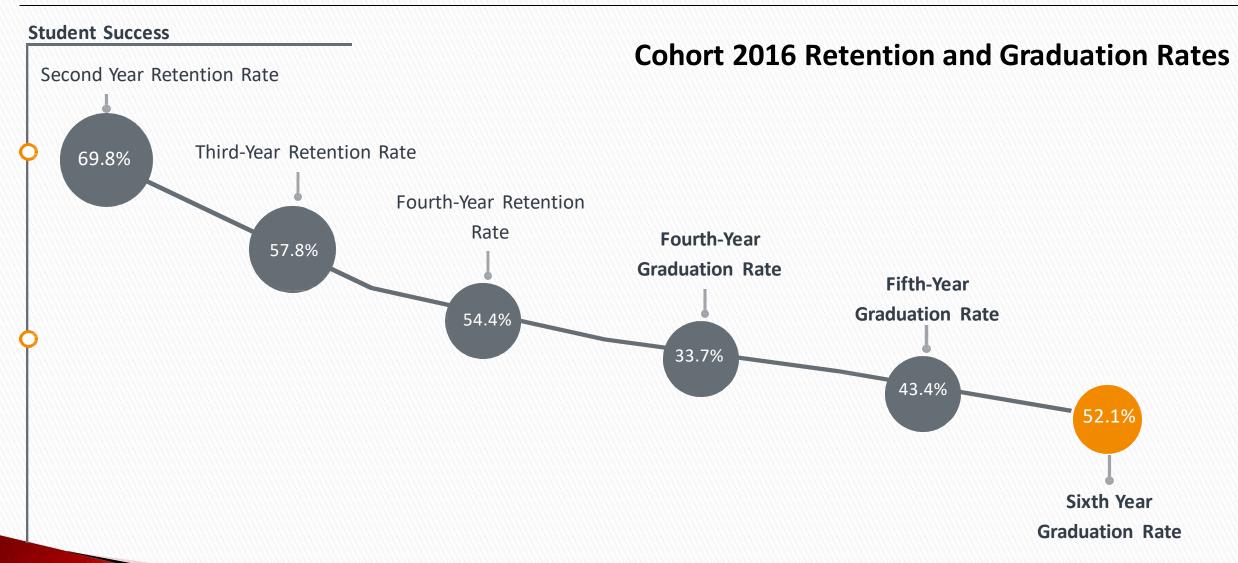
Fall 2016 to Spring 2017 Fall 2017 to Spring 2018 Fall 2018 to Spring 2019 Fall 2019 to Spring 2020 Fall 2020 to Spring 2021 Fall 2021 to Spring 2022

Retention Rates

Fall to Fall Retention Rate First-time Full-time Degree Students



Shaping Student Success



For More Information, please contact:

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