## TOP 25: DEMOGRAPHIC AND ACADEMIC INDICATORS



Oscar Rivera IR Data Intern and MA student History Department

Marika Sigal Data Consultant CSUN, IR

Ryan Feyk-Miney Lead Data Consultant CSUN, IR

California
State university northridge

Main findings

Students coming from the top 25 reveal significant socioeconomic disparities and attend high schools with diverse academic outcomes. High schools offer them a variety of academic opportunities that prepare them differently to face the challenges of higher education.

## Race/ethnicity

In 2018, the ethnic makeup of the top 25 is primarily Latino/a. Only 4 schools have higher rates of White students.


In 2018, the rates of students defined as socio-economic disadvantaged in the top feeders range from $24.2 \%$ to 96.3\%.

## ELL

In 2018, English learners also revea important differences among the top feeders with rates that range from 2.8\% to $27.7 \%$

## What are the main academic and demographic characteristics of the top 25 high school feeders?

From 2014 to 2018, the data reveal an increase in the rates of traditionally underserved students coming from the top 25 high school feeders. Throughout this period, a majority of the students were Latino/a. Pell eligible students constituted $65 \%$ or more, the rates of traditionally underserved students was on average 68\%, and first-generation students constituted on average of 52\%. The average rate of incoming female students was 54\%.
ranged from $79 \%$ to $97.8 \%$, most of them above California's graduation rate which was $83.5 \%$.

In 2018, college going rates ranged from $86.3 \%$ to $40.6 \%$. All but five high schools revealed higher college going rates than California's which was 64.4\%.

## AP courses



Calfor

In 2018, the number of sections of AP courses offered ranged from 7 to 73 . This disparity also was reflected in the rates of students taking AP courses which ranged from 8.8\% to $45.2 \%$.

## Sources

The data included in this report was collected from the National Center for Education Statistics (NCES), California Department of Education School Accountability Report Cards, California Department of Education (Data Quest), and WASC reports.

