

Data preprocessing

Saturday, June 24, 2023 12:25 PM

Staff Data

Data	Spanning years	Resolution	Data filters	Key features	Notes
Certificated Staff Experience Report	2014-2019	County, Yearly	1. Staff types: teachers, administrators, pupil services 2. Gender 3. County	Years of service: Avg Years of Service Avg Years in District # First Year Staff # Second Year Staff	
Certificated Staff Education Levels	2014-2019	County, Yearly	1. Staff types: teachers, administrators, pupil services 2. Gender 3. County	Degree types: Doctorate, Special Degree(Juris Doctor) Master's Degree ...	
Certificated Staff by Ethnicity	2011-2019	County, Yearly	Same as above	Ethnicity groups: Hispanic American Indian or Alaska Native Asian Not Hispanic ...	
Full-time Equivalent (FTE) of Classified Staff	2018-2023	County, Yearly	1. Gender 2. County	Ethnicity groups: Hispanic American Indian or Alaska Native Asian Not Hispanic ...	No direct download link, displayed in tables on the website
Estimated Number of Teacher Hires	2022-2023	County	NA	Subjects: Agriculture Art English ...	No direct download link, displayed in tables on the website
Teaching Assignment Monitoring Outcomes by Full-Time Equivalent (FTE)	2020-2021	County	1. School Type 2. School Grade Span	Assignment types: Total Teaching FTE Clear Out-of-Field Intern ...	

Course & Class Data

Data	Spanning years	Resolution	Data filters	Key features	Notes
Number of Classes by Subject	2011-2019	County, Yearly	1. County 2. Course Delivery Method (Distance learning, independent studies)	Number of schools offers a subject, number of classes offered E.g., Mathematics Schools: 9 Classes: 131	
Enrollment in Courses Taught by Subject	2012-2019	County, Yearly	1. Subject Area (e.g., Social science, Mathematics)	For each course in the subject area: 1. Course Code 2. Number of Schools 3. Courses Taught 4. Number of UC/CSU Courses 5. Female Enrollment 6. Male Enrollment 7. Total Enrollment	

				8. Full-Time Equivalencies (FTE)	
Average Class Size by Subject	2012-2019	County, Yearly	Subject Area (e.g., Social science, Mathematics)	For each course in the subject area: 1. Course Code 2. Number of Schools 3. Number of Classes 4. Filtered Number of Classes 5. Total Class Enrollment 6. Filtered Class Enrollment 7. Average Class Size 8. Filtered Average Class Size	