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File Structure: ACGR and Outcome Data

File structure for the Adjusted Cohort Graduation Rate (ACGR) and Outcome data from the California Longitudinal Pupil Achievement Data System (CALPADS) reported by race/ethnicity, student group, and gender for 2016–17 through the current year.

Files include state, county, district, and school level data. Please refer to the file structure for details on what data are contained in the file. For more information about the Adjusted Cohort Graduation Rate (ACGR) and Outcome Data, and for information about the Cohort Outcome Data calculated prior to 2016–17, please visit the <u>Information about Adjusted Cohort Graduation Rate</u> web page.

This file contains aggregate data with disaggregated data subsets at multiple different levels and reporting categories to provide enhanced analytical flexibility. For more detailed examples about how to properly use these data, please refer to the <u>Using the ACGR and Outcome Data File</u> examples below.

Note: To protect student privacy, data are suppressed (*) on the data file if the cell size within a selected student population (cohort students) is 10 or less. Additionally, the "Not Reported" race/ethnicity is suppressed, regardless of actual cell size, if the student population for one or more other race/ethnicity groups is suppressed.

Field	Description
Academic Year	The academic year corresponding to the expected year of on-time, four-year graduation from high school.
Aggregate Level	An indicator of the aggregation level. T = State C = County D = District S = School Note: One of these values must be chosen to obtain an unduplicated count at the selected level.
County Code	A unique two-digit code corresponding to the county.
District Code	A unique five-digit code corresponding to the district.

School Code	A unique seven-digit code corresponding to the school.
County Name	County name.
District Name	District or administrative authority name.
School Name	School name.
Charter School (All/Y/N)	 An indicator of the aggregation level. All = Includes data for all schools regardless of charter status. For Aggregate Levels T, C, and D, data for all schools are included in the aggregate. Charter = All is not applicable for Aggregate Level = S (schoollevel). Y = Includes only data for charter schools in the selected aggregate for Aggregate Levels T, C, and D. For Aggregate Level = S, a value of Charter = Y indicates that the school is a charter school. N = Includes only data for non-charter schools in the selected aggregate for Aggregate Levels T, C, and D. For Aggregate Level = S, a value of Charter = N indicates that the school is not a charter school. Note: One of these values must be chosen to obtain an unduplicated count at the selected level.
Dashboard Alternative School Status (DASS) (All/Y/N)	 An indicator of the aggregation level. All = Includes data for all schools regardless of DASS status. For Aggregate Levels T, C, and D, data for all schools are included in the aggregate. DASS = All is not applicable for Aggregate Level = S (schoollevel). Y = Includes only data for DASS schools in the selected aggregate for Aggregate Levels T, C, and D. For Aggregate Level = S, a value of DASS = Y indicates that the school is a DASS school. N = Includes only data for non-DASS schools in the selected aggregate for Aggregate Levels T, C, and D. For Aggregate Level = S, a value of DASS = N indicates that the school is not a DASS school. Note: One of these values must be chosen to obtain an unduplicated count at the selected level.

Reporting An indicator of the student group reporting category (race/ethnicity, gender, or Category program subgroup) disaggregation or subset. **Note:** Select *Reporting Category* = TA for aggregate totals without consideration of a Reporting Category student group. RB = African American RI = American Indian or Alaska Native RA = Asian RF = Filipino RH = Hispanic or Latino RD = Not Reported RP = Pacific Islander RT = Two or More Races RW = White GM = Male GF = Female GX = Non-Binary Gender (Beginning 2019–20) GZ = Missing Gender SE = English Learners SD = Students with Disabilities SS = Socioeconomically Disadvantaged SM = Migrant SF = Foster SH = Homeless TA = Total Cohort The number of students who enter grade 9 for the first time, plus any students Students who transfer in later during grade 9 or the next three years, minus any student from the cohort who transfers out, emigrates from the country, transfers to a juvenile facility or prison, or dies during that same period. Regular HS Total number of cohort students who received the standard high school diploma Diploma from a school aligned with State education standards. Graduates (Count) Regular HS The percentage of cohort students who received the standard high school Diploma diploma. Graduates

(Rate)

Total number of cohort graduates who met all a-g requirements for admission into a University of California (UC) or California State University (CSU) school.
The percentage of cohort graduates who met admission requirements for a UC or CSU school.
Total number of cohort graduates who attained a high level of proficiency in one or more languages in addition to English and earned the State Seal of Biliteracy.
The percentage of cohort graduates who earned the State Seal of Biliteracy.
Total number of cohort graduates who earned the Golden State Seal Merit Diploma by earning a high school diploma and demonstrating mastery in at least six subject matter areas, including mathematics, English language arts, science, U.S. history, and other areas.
The percentage of cohort graduates who earned the Golden State Seal Merit Diploma.
The total number of cohort graduates who, in accordance with Education Code Section 51225.1(s), graduated with an exemption from the local educational agency's graduation requirements that are in addition to the statewide coursework requirements. Note: This data element is new beginning 2023–24.
The percentage of cohort graduates who received an exemption from the local educational agency's graduation requirements that are in addition to the statewide coursework requirements. Note: This data element is new beginning 2023–24.

CPP Completer (Count)	Total number of cohort students who withdrew from regular high school without receiving a regular high school diploma and the district has acceptable documentation that the student received a California Certificate of Proficiency issued by the State Board of Education by passing a California proficiency test authorized by Education Code Section 48412, which includes the California High School Proficiency Exam (CHSPE), or a test that is part of the California Proficiency Program (CPP). Currently, the CPP includes passage of the mathematics and English language arts subtests of the HiSET-Proficiency. Note: This data element was changed in 2023–24 from CHSPE Completer (Count) to CPP Completer (Count).
CPP Completer (Rate)	The percentage of cohort students who are CPP completers. Note: This data element was changed in 2023–24 from <i>CHSPE Completer</i> (<i>Rate</i>) to <i>CPP Completer</i> (<i>Rate</i>).
Adult Ed. HS Diploma (Count)	Total number of cohort students who withdrew from regular high school without receiving a regular high school diploma, and later received documentation for completing an adult education program.
Adult Ed. HS Diploma (Rate)	The percentage of cohort students who received documentation for completing an adult education program.
SPED Certificate (Count)	Total number of cohort students with exceptional needs (having an Individualized Education Program (IEP)) who received a certificate or document of education achievement or completion.
SPED Certificate (Rate)	The percentage of cohort student with exceptional needs who received a certificate or document of education achievement or completion.
GED Completer (Count)	Total number of cohort students who withdrew from regular high school without receiving a regular high school diploma and has received a High School Equivalency Certificate by passing the General Education Development (GED) exam, the Test Assessing Secondary Completion (TASC) exam, and/or the High School Equivalency Test (HiSET).
GED Completer (Rate)	The percentage of cohort students who received a High School Equivalency Certificate.

Other Transfer (Count)	Total number of cohort students who withdrew from regular high school without receiving a regular high school diploma and transfer to an adult education program or to community college during the cohort period.
Other Transfer (Rate)	The percentage of cohort students who transfer to an adult education program or to community college during the cohort period.
Dropout (Count)	Total number of cohort students who do not graduate with a regular high school diploma, do not complete high school, and are not still enrolled as a "fifth year senior".
Dropout (Rate)	The percentage of cohort students who do not graduate with a regular high school diploma, do not complete high school, and are not still enrolled as a "fifth year senior".
Still Enrolled (Count)	Total number of cohort students who did not graduate high school by the end of their cohort outcome period who: are re-enrolled as a "fifth year senior" at the end of their cohort period, or who completed high school no later than mid-September of the subsequent academic year.
Still Enrolled (Rate)	The percentage of cohort students who did not graduate high school at the end of their cohort outcome period who either re-enrolled or completed high school no later than mid-September of the next academic year.

Using the ACGR and Outcome Data File

This file contains different subsets of data based on the values of different variables. If these subsetting variables are not used properly, it is easy to end up with incorrect or duplicative data. Please refer to the following examples below as a guide for properly using these data:

- 1. Get school-level data totals with one record per school with school totals (without student group totals)
 - a. Aggregate Level = S (School)
 - b. Charter School (Y/N) = Y and N
 - c. DASS (Y/N) = Y and N
 - d. Reporting Category = TA
- 2. Get school-level data totals by student group (Reporting Category) for all non-charter schools
 - a. Aggregate Level = S (School)
 - b. Charter School (Y/N) = N
 - c. *DASS (Y/N)* = Y and N
 - d. Reporting Category Not equal to TA

- 3. Get school-level data totals by student group (Reporting Category) for all DASS schools
 - a. Aggregate Level = S (School)
 - b. Charter School (Y/N) = Y and N
 - c. DASS(Y/N) = Y
 - d. Reporting Category Not equal to TA
- 4. Get district-level data totals by student group (Reporting Category) for non-charter schools
 - a. Aggregate Level = D (District)
 - b. Charter School (Y/N) = N
 - c. DASS(Y/N) = AII
 - d. Reporting Category Not equal to TA
- 5. Get statewide-level data totals for charter schools that are DASS schools
 - a. Aggregate Level = T (State)
 - b. Charter School (Y/N) = Y
 - c. DASS(Y/N) = Y
 - d. Reporting Category = TA

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